ADULT PANCREATIC DERIVED STROMAL CELLS

FIELD OF THE INVENTION

This invention relates to an expandable population of adult pancreatic cells that can be differentiated into a β-cell lineage. This invention also provides methods for isolating and expanding such adult pancreatic cells, as well as related methods and compositions for utilizing such cells in the therapeutic treatment of diabetes.

BACKGROUND OF THE INVENTION

Loss of organ function can result from congenital defects, injury or disease. One example of a disease causing loss of organ function is diabetes mellitus, or diabetes. Most cases of diabetes fall into two clinical types: Type 1, also known as juvenile-onset diabetes or insulin dependent diabetes mellitus (IDDM), and Type 2, also known as adult-onset diabetes. Each type has a different prognosis, treatment, and cause. Both classes are characterized by the patient's inability to regulate their blood glucose levels. As a consequence, blood glucose levels rise to high values because glucose cannot enter cells to meet metabolic demands. This inability to properly metabolize blood sugar causes a complex series of early and late-stage symptomologies, beginning with, for example, hyperglycemia, abnormal hunger, thirst, polyuria, and glycouria, and then escalating to, for example, neuropathy, macro-vascular disease, and micro-vascular disease.

A common method of treatment of Type 1 diabetes involves the exogenous administration of insulin, typically by injection with either a syringe or a pump. This method does not completely normalize blood glucose levels and is often associated with an increased risk of hypoglycemia. More effective glycemic control can be achieved if the function of the pancreas can be restored or rejuvenated via transplantation or cell-based therapies.

It has been documented that progenitor cells, derived from fetal or embryonic tissues, have the potential to differentiate into a pancreatic hormone-producing cell. See, for

example, U.S. Patent 6,436,704, WO03/062405, WO02/092756 and EP 0 363 125 A2, which report the potential of human fetal and embryonic derived cells to differentiate into a β-cell lineage. It is important to note from these publications, however, that human embryonic cells often require a feeder layer for expansion and maintenance of pluripotency, which does not allow for facile scale up of cells and an eventual cell therapy for treating diabetes.

It has also been documented that progenitor cells derived from adult tissues are capable of differentiation into a pancreatic β-cell phenotype. See, for example, WO2004/087885 A2, Hess *et al.* (*Nature Biotechnology* 21, 763 – 770, 2003), and Ianus *et al.* (*J. Clin. Invest.* 111: 843-850, 2003), which report the capacity of adult bone marrow-derived cells (mesenchymal and hematopoetic cells) to differentiate into cells having characteristics of a pancreatic β-cell *in vitro*, or secrete trophic factors that help regenerate a damaged pancreas *in vivo*.

Among other sources of progenitor cells that can be differentiated into pancreatic cells include rodent liver oval stem cells (WO03/033697) and post-partum placenta (U.S. Published Application 2004/0161419 A1).

The endocrine cells of the islets of Langerhans, including β-cells, are constantly turning over by processes of apoptosis and the proliferation of new islet cells (neogenesis). As such, the pancreas is thought to be a source of progenitor cells that are capable of differentiating into pancreatic hormone producing cells. There are three distinct tissue types, isolated from a pancreas, that are a potential source of pancreatic progenitor cells: an islet rich fraction, a ductal cell rich fraction, and an acinar cell rich fraction.

Isolation of progenitor cells or partially differentiated cells from crude pancreatic tissue extracts may be achieved using antibodies raised against cell surface markers. For example, U.S. Published Application 2004/0241761 discloses isolation of murine cells that were positive for ErbB2, ErbB3, ErbB4, Msx-2 and PDX-1 (Cell 1, **Table I** hereinbelow), and positive for insulin expression.

Gershengorn *et al.* (*Science* 306: 2261-2264, 2004) teach the production of proliferating cells that were able to form islet-like cell aggregates. The cells were derived from a heterogeneous population of adherent cells that emerged from the culture of isolated human pancreatic islets *in vitro*. The isolated islets of Langerhans were initially seeded onto tissue culture dishes and cultured in medium containing 10% serum. Fibroblast-like cells were observed to migrate out of the cultured islets and form a monolayer. These cells expressed Nestin, smooth muscle actin and vimentin (Cell 2, **Table I** hereinbelow).

Pancreatic progenitor cells may also arise from the culture of pancreatic islet and ductal tissue that has been dissociated into single cells, as disclosed by Seaberg *et al.* (*Nature Biotechnology* 22: 1115 – 1124, 2004). The murine progenitor cells disclosed by Seaberg *et al.* expressed Nestin during proliferation (Cell 3, **Table I** hereinbelow).

U.S. Published Application 2003/0082155 discloses methods to isolate and identify a population of cells from the islets of Langerhans of human pancreas, which have the functional and molecular characteristics of stem cells. In particular, these cells were characterized by Nestin-positive staining, Nestin gene expression, GLP-1R-positive staining, GLP- 1R gene expression, ABCG2 positive staining, ABCG2 gene expression, Oct3/4 positive staining, Oct3/4 gene expression, latrophilin (type 2) positive staining, latrophilin (type 2) gene expression, Hes-1 positive staining, Hes-1 gene expression, Integrin subunits α6 and β1 positive staining, Integrin subunits α6 and β1 gene expression, C-kit positive staining, C-kit gene expression, MDR-1 positive staining, MDR-1 gene expression, SST-R, 2, 3, 4 positive staining, SST-R, 2, 3, 4 gene expression, SUR-1 positive staining, SUR-1 gene expression, Kir 6.2 positive staining, Kir 6.2 gene expression, CD34 negative staining, CD45 negative staining, CD133 negative staining, MHC class I negative staining, MHC class II negative staining, cytokeratin-19 negative staining, long-term proliferation in culture, and the ability to differentiate into pseudo-islets in culture (Cell 4, **Table I** hereinbelow).

In another approach, as disclosed in U.S. Patent 5,834,308, U.S. Patent 6,001,647 and U.S. Patent 6,703,017, crude preparations of islet cultures from NOD mice may be

used to establish epithelial-like cultures, which can be maintained in growing cultures for greater than 1 year and which appear to demonstrate the ability to differentiate into islet-like clusters, capable of secreting insulin. (Cell 5, **Table I** hereinbelow).

Islet-like structures may be generated from fractions of digested human pancreata enriched for ductal tissue, as disclosed in Bonner-Weir *et al.* (*Proc Nat Acad Sci* 97: 7999-8004, 2000) and U.S. Patent 6,815,203 B1. Islet-like clusters disclosed in these publications stained positive for cytokeratin 19 and showed immunoreactivity for insulin. (Cell 6, **Table I** hereinbelow).

WO2004/011621 discloses the generation of insulin negative adherent cells from human pancreatic ductal fragments. (Cell 7, **Table I** hereinbelow).

WO03/102134 discloses the generation of an epithelial cell positive for cytokeratin-19 from an acinar fraction of a human pancreatic digest. The cells generated are capable of limited expansion and differentiate into an insulin-producing cell in the presence of an induction media. (Cell 8, **Table I** hereinbelow).

U.S. Published Application 2004/015805 A1 reports that a subset of human pancreatic stem cells may be isolated using ligands to the cell surface marker CD56 (also known as NCAM). These cells can differentiate into insulin producing cells and insulin producing aggregates. (Cell 9, **Table I** hereinbelow).

Thus, there remains a significant need to develop culture conditions for establishing adult pancreatic derived cell lines that can be expanded to address the current clinical needs, while retaining the potential to differentiate into a β-cell lineage at late passages.

SUMMARY OF THE INVENTION

The present invention is directed to methods for isolating an adult pancreatic-derived cell population and expanding the cell population for up to about 20 population doublings, while retaining the potential of the cells to differentiate into cells with characteristics of a β-cell lineage. Alternatively, the cell population can be expanded for up to about 50,

or, alternatively, for up to about 70 population doublings, while retaining the potential of the cells to differentiate into cells with characteristics of a β-cell lineage.

In one embodiment, the present invention provides a method for isolating mammalian adult pancreatic-derived stromal cells. According to the present invention, pancreatic cells are obtained from pancreatic tissue digests, which include differentiated pancreatic cells and undifferentiated pancreatic stromal cells. In order to select and enrich stromal cells, the cells obtained from pancreatic tissue digests are cultured in a selection media, which is a nutrient rich media containing less than 5% serum and glucose at a concentration less than 30 mM. The glucose range may also be less, for example, 6 mM or less. The culture is left undisturbed for about two to about four weeks without any media changes until cells become attached to the culture substrates.

Subsequent to the initial phase of selection and cell attachment, the selection media can be switched to a nutrient rich expansion media supplemented with serum at a concentration of greater than 1% but less than 20% and glucose at a concentration of less than 30 mM.

The resulting cell population is enriched in adult pancreatic-derived stromal cells. Such stromal cell population is substantially negative for at least one of the following markers: EPCAM, CD 45, CD117, CD 133, CD138, CD184, NCAM, ABCG2, cytokeratin 7, 8, 18, or 19, and can be expanded for multiple generations without losing the capacity to differentiate into cells of the β–cell lineage.

The cell population enriched in adult pancreatic-derived stromal cells can be contacted, for example, with an agent (such as an antibody) that specifically recognizes a protein marker expressed by stromal cells, to identify and select adult pancreatic-derived stromal cells, thereby obtaining a substantially pure population of adult pancreatic-derived stromal cells, i.e., wherein a recognized protein marker is expressed in at least 50% of the cell population.

In another embodiment, the present invention provides an isolated pure population of adult pancreatic-derived stromal cells that are substantially negative for at least one of

the following markers: EPCAM, CD45, CD117, CD133, CD138, CD184, NCAM, ABCG2, cytokeratin 7, 8, 18, or 19.

In one embodiment, the adult pancreatic-derived stromal cells isolated and expanded according to the present invention can be used in an *in vitro* assay to screen for agents that are capable of differentiating cells into the β–cell lineage.

The adult pancreatic-derived stromal cells isolated and expanded according to the present invention can be induced to differentiate into cells of the β–cell lineage under appropriate *in vitro* or *in vivo* conditions. Accordingly, the adult pancreatic-derived stromal cells selected and expanded according to the present invention, as well as the differentiated cells derived from the adult pancreatic-derived stromal cells, are useful for treating Type 1 and 2 diabetes.

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 outlines the multi-stage process used to isolate the adult pancreatic-derived stromal cells of the present invention.

Figure 2 depicts the morphology of undifferentiated adhered human adult-pancreatic derived stromal cells (100X magnification) at passage 12 grown in basal media supplemented with 5% fetal bovine serum (FBS), 1% penicillin/streptomycin (P/S), and 0.0165 mM zinc sulphate.

Figure 3 shows the typical growth curve of adult pancreatic-derived stromal cells of the current invention. The depicted curve is for passage 10 cells.

Figure 4 illustrates typical FACS analysis of passage 9 adult pancreatic-derived stromal cells of the current invention. a) isotype control, b) CD117 on X-axis and alkaline phosphatase on Y-axis, c) CD 105 on X-axis and CD44 on Y-axis, d) CD73 on X-axis and CD90 on Y-axis, e) EPCAM, f) ABCG2, g) Pan cytokeratin 14, 15, 16, and 19, h) Pan cytokeratin 5, 6, 8, 10, 13, and 18, i) vimentin.

Figure 5 depicts immunostaining of passage 11 cells. Cells stained positive for vimentin, nestin, beta III tubulin, smooth muscle actin, and negative for pan cytokeratin (including CK 7 and CK 19).

Figure 6 shows the expansion potential of an adult pancreatic-derived stromal cell population isolated according to the present invention.

Figure 7 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 3 of donor pancreas H4. Cells were cultured in DMEM supplemented with 2% FBS.

Figure 8 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 4 of donor pancreas H4. Cells were cultured in DMEM supplemented with 2% FBS.

Figure 9 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 5 of donor pancreas H4. Cells were cultured in DMEM supplemented with 2% FBS.

Figure 10 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage

of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 3 of donor pancreas H4. Cells were cultured in DMEM supplemented with 10% FBS.

Figure 11 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 4 of donor pancreas H4. Cells were cultured in DMEM supplemented with 10% FBS.

Figure 12 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 5 of donor pancreas H4. Cells were cultured in DMEM supplemented with 10% FBS.

Figure 13 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 3 of donor pancreas H4. Cells were cultured in CMRL supplemented with 10% FBS.

Figure 14 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage

number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 4 of donor pancreas H4. Cells were cultured in CMRL supplemented with 10% FBS.

Figure 15 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 5 of donor pancreas H4. Cells were cultured in CMRL supplemented with 10% FBS.

Figure 16 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of PDX-1 (Panel A), insulin (Panel B), HNF-3β (Panel C) and CK 19 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 3 of donor pancreas H8. Cells were cultured in CMRL supplemented with 10% FBS.

Figure 17 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of glucagon (Panel A), Glut-2 (Panel B), Pax-4 (Panel C) and Pax-6 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 3 of donor pancreas H8. Cells were cultured in CMRL supplemented with 10% FBS.

Figure 18 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of somatostatin (Panel A), neuroD1 (Panel B), Nkx2.2 (Panel C) and Nkx6.1 (Panel D), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic

stromal cells derived from fraction 3 of donor pancreas H8. Cells were cultured in CMRL supplemented with 10% FBS.

Figure 19 shows the expression of selected genes, as determined by real-time PCR with time in culture. Results shown are the expression levels of HNF-1α (Panel A), and Sox-17 (Panel B), expressed as a percentage of the levels observed in human pancreas. Time in culture, as depicted by passage number is indicated on the x-axis. Data was obtained from adult pancreatic stromal cells derived from fraction 3 of donor pancreas H8. Cells were cultured in CMRL supplemented with 10% FBS.

Figure 20 shows the expression of selected genes, as determined by real-time PCR following treatment.

Figure 21 shows the expansion potential of two adult pancreatic-derived stromal cell populations isolated according to the present invention prior to, and after revival from cryopreservation.

Figure 22 shows the effects of nutrient deprivation on the expansion potential of an adult pancreatic-derived stromal cell population isolated according to the present invention.

Figure 23 shows the karyotype of a representative adult pancreatic-derived stromal cell population isolated according to the present invention.

Figure 24 shows the karyotype of a representative adult pancreatic-derived stromal cell population isolated according to the present invention.

Figure 25 shows the karyotype of a representative adult pancreatic-derived stromal cell population isolated according to the present invention.

Figure 26 shows the karyotype of a representative adult pancreatic-derived stromal cell population isolated according to the present invention.

Figure 27 shows the karyotype of a representative adult pancreatic-derived stromal cell population isolated according to the present invention.

Figure 28 shows the scatter plots for genes expressed in adult pancreatic-derived stromal cells derived from fractions 3, 4, and 5 of donor pancreas H5. Pearson correlation coefficient for each comparison is also listed.

Figure 29 shows the scatter plot for genes expressed in adult pancreatic stromal cells derived from fraction 3 of donor pancreas H5 and donor pancreas H8. Pearson correlation coefficient is also listed.

DETAILED DESCRIPTION OF THE INVENTION

For clarity of disclosure, and not by way of limitation, the detailed description of the invention is divided into the following subsections that describe or illustrate certain features, embodiments or applications of the present invention.

Definitions

"Pancreatic-derived cells" refer to primary pancreatic cells from mammalian species, or primary cells isolated from a mammalian pancreas, that contain acinar, duct, and islet cell types, as well as supportive cells such as stromal, stellate, neurons, vascular cells, stem cells, and progenitor cells.

"Acinar cells" refer to pancreatic cells that account for about 80% of the cells of the pancreas and produce many different enzymes including amylase, lipase, trypsin, chymotrypsin, and elastase.

"Ductal cells" refer to pancreatic cells that account for about 10% of cells of the pancreas and define the larger interlobular and intralobular ducts, as well as the smallest, intercalated ducts, that drain the pancreatic enzymes from the acini. Duct cells also produce bicarbonate and water to dilute the enzymes and alter the intestinal pH upon release into the gut from these ductal structures. Duct cells can be identified by cytokeratin 19 (CK 19).

"Islet cells" refer to endocrine cells that account for about 1 to 2% of cells of the pancreas and exist as distinct cell aggregates called islets, which contain different cell types making different hormones. β-cells account for about 60 to 80% of the islet

aggregate and secrete insulin that permits glucose entry into most cells of the body. Alpha cells account for about 10 to 30% of the islet, and secrete glucagon that is released during fasting to permit glucose delivery from the liver to maintain normal blood sugar. Delta cells account for about 5 to 10% of the islet cells and secrete somatostatin that further regulates glucose levels. Pancreatic polypeptide producing cells (about 5 to 10% of the islet cells) release their hormone that alters exocrine and gastrointestinal function. There are also other islet cell types, such as endothelial cells, neuronal cells, and progenitor cells.

"Pancreatic-derived stromal cells" refer to fibroblast-like cells derived from the pancreas that have the ability to expand *in vitro* and are devoid of any of the markers that are characteristic of a pancreatic hormone-producing cell, an islet cell, a cell of β-cell lineage, or a β-cell.

"β-cell lineage" refer to cells with positive gene expression for the transcription factor PDX-1 and at least one of the following transcription factors: NGN-3, Nkx2.2, Nkx6.1, NeuroD, Isl-1, HNF-3 beta, MAFA, Pax4, and Pax6.

"Pancreatic islet-like structure" refers to a three-dimensional clusters of cells derived by practicing the methods of the invention, which has the appearance of a pancreatic islet. The cells in a pancreatic islet-like structure express at least the PDX-1 gene and one hormone selected from the list glucagon, somatostatin, or insulin.

The term "hypoxic" refers to oxygen levels less than 20%, alternatively less than 10%, alternatively less than 5% but more than 1%.

The term "normoxia" refers to atmospheric oxygen levels of about 20%.

The term "substantially positive," when used in connection with a population of cells with respect to the expression of certain marker (such as a membrane receptor, cytoplasmic or nuclear protein, or a transcription factor), means that the marker is present or expressed in at least about 50%, preferably at least about 60%, and more preferably at least about 70%, of the total cell population.

The term "substantially negative," when used in connection with a population of cells with respect to the expression of certain marker (such as a membrane receptor, cytoplasmic or nuclear protein, or a transcription factor), means that the marker is not present or expressed in at about 70%, alternatively about 80%, alternatively about 90%, of the total cell population.

The term "substantially pure," when used in connection with a population of cells means that the cell of interest accounts for at least about 50%, preferably at least about 60%, and more preferably at least about 70%, and most preferably > 80% of the total cell population.

A "stem cell" as used herein refers to an undifferentiated cell that is capable of extensive propagation either *in vivo* or *ex vivo* and capable of differentiation to other cell types.

A "progenitor cell" refers to a cell that is derived from a stem cell by differentiation and is capable of further differentiation to more mature cell types. Progenitor cells typically have more restricted proliferation capacity as compared to stem cells. Alternatively a "progenitor cell" may arise from the dedifferentiation of a fully or partially differentiated cell.

"Expandable population" refers to the ability of an isolated cell population to be propagated through at least about 20, alternatively, through at least about 50, alternatively, at least about 70 population doublings in a cell culture system.

By "undifferentiated cells," when used in connection with cells isolated from a pancreas, are meant a population of pancreatic-derived cells that are substantially negative for the expression of PDX-1 or insulin.

By "differentiated cells," when used in connection with cells isolated from a pancreas, are meant a population of pancreatic-derived cells that are substantially positive for the expression of PDX-1 or insulin.

"Markers" as used herein, are nucleic acid or polypeptide molecules that are differentially expressed in a cell of interest. In this context, differential expression means an increased

level of the marker for a positive marker, and a decreased level for a negative marker. The detectable level of the marker nucleic acid or polypeptide is sufficiently higher or lower in the cells of interest, compared to other cells, such that the cell of interest can be identified and distinguished from other cells, using any of a variety of methods known in the art.

"Nestin" refers to an intermediate filament protein having a sequence disclosed in Genbank Accession No. X65964, or a naturally occurring variant sequence thereof (e.g., allelic variant).

"Beta III tubulin" is part of the cytoskeletal component involved in diverse cytosolic functions, such as the generation and maintenance of cell morphology and the transport of membranous organelles. Beta III tubulin has been shown to be present in neuronal cells.

"Vimentin" is a cytoskeletal intermediate filament protein that is a general marker of cells originating in the mesenchyme.

"ABCG2" refers to ATP-binding cassette multi-drug resistance transporter G2 having a sequence disclosed in Genbank Accession No. XM 032424, or a naturally occurring variant sequence thereof (e.g., allelic variant). One of skill in the art will recognize that equivalents exist wherein the DNA sequence encoding ABCG2 may vary, but wherein the encoded amino acid sequence remains the same.

"Cluster of Differentiation" (CD) molecules are markers on the cell surface, as recognized by specific sets of antibodies, used to identify the cell type, stage of differentiation and activity state of a cell. Function and designation of CD markers are well established in the art. See, for example, The Leukocyte Antigen Fact Book, 2nd edition, Barclay, A. N. *et al.* Academic Press, London 1997.

"CD49b" is also refferd to as "VLA-2" and is a surface recpetor for extracellular protiens such as laminin, collagen, fibronectin, and e-cadherin. It plasy a role in both coagulation and angiogenesis and is found primarily on platelets and activated B and T cells.

"CD49e" is also referred to as "VLA-5" and serves as a receptor for fibronectin and fibrinogen. CD49e is expressed primarily on platelets, monocytes, and neutrophils.

"CD49f" is also referred to as "α6 integrin" and "VLA-6," and associates with integrin subunit beta 1 to bind laminin. CD49f is expressed primarily on epithelial cells, trophoblasts, platelets, and monocytes.

"CD90" is also referred to as "Thy-1" and is primarily expressed on hematopoietic stem cells, connective tissue cells, and various fibroblastic and stromal cells.

"CD91" is also referred to as alpha-2-marcoglobulin receptor binds to lipoproteins and also serves as a surface receptor for heat shock proteins. CD91 is primarily expressed on fibroblasts, dendritic cells, and macrophages.

"CD95" is also referred to as "FAS" or "APO-1" and is the receptor for FAS ligand. It is primarily expressed on activated B and T cells and in certain types of epithelial cells.

"CD105" is also referred to as "Endoglin" and is primarily expressed on endothelial cells, monocytes, macrophages, stromal cells, and bone marrow mesenchymal cells.

"NCAM" refers to Neural Cell Adhesion Molecule, also known as "CD56," is a Ca^{2+} independent cell adhesion molecule expressed in many tissues, including the nervous system and pancreatic tissue.

"PECAM" refers to Platelet/Endothelial Cell Adhesion Molecule and belongs to the family of cell adhesion molecules that are cell-surface glycoproteins, involved in cell-cell interactions.

"EPCAM" refers to Epithelial Cell Adhesion Molecule that is a cell surface glycoprotein involved in cell-cell interactions, primarily in epithelial cells.

"c-MET" refers to the receptor for hepatocyte growth factor.

"CD44" is also referred to as "Hermes antigen" and is the main cell surface receptor for hyaluronan. This CD is primarily expressed in most cell types, except for tissues/cells such as hepatocytes, some epithelial cells, and cardiac muscle.

"CD73" is also referred to as "ecto-5'-nucleotidase" and is primarily expressed on a subset of-B and T cells, bone marrow stromal cells, various epithelial cells, fibroblasts, and endothelial cells.

"CD81" is also referred to as Target of an Anti-Proliferative Antibody (TAPA1) and is primarily expressed on lymphocytes, endothelial and epithelial cells.

"CD124" is also referred to as Interleukin 4 receptor and is expressed on mature B cells, T cells, hemopoietic precursors, fibroblasts, and endothelial cells.

"CD138" is also referred to as heparin sulfate proteogycan or syndecan-1 which mediates cell adhesion and is associated with later stages of B cell differentiation. It is common found on B cell precursors, plasma cells, and some epithelial cell types.

"CD151" has been implied to modify integrin function and signaling and is typically found on endothelium, platelets, megakaryocytes, and epithelium.

"CD166" is also referred to as Activated Leukocyte Cell Adhesion Molecule (ALCAM) and is involved in neuronal neurite extension, embryonic hemopoiesis, and embryonic angiogenesis. CD166 is primarily expressed on neurons, activated T cells and monocytes, epithelial cells, and fibroblasts.

"CD184" is also referred to as CXCR4 or Stromal cell Derived Factor 1 (SDF1). It is the receptor for the CXC chemokine SDF-1 and is found in all mature blood cells, blood progenitors, endothelial and epithelial cells, astrocytes, and neurons.

"c-Kit" and "CD117" both refer to a cell surface receptor tyrosine kinase having a sequence disclosed in Genbank Accession No. X06182, or a naturally occurring variant sequence thereof (e.g., allelic variant).

"CD45" refers to the leukocyte common antigen having a sequence disclosed in Genbank Accession No. Y00638, or a naturally occurring variant sequence thereof (e.g., allelic variant).

"CD133" refers to a five-transmembrane hematopoietic stem cell antigen having a sequence disclosed in Genbank Accession No. NM 006017.

"Alkaline Phosphatase" is an enzyme made in the liver, bone, and the placenta and normally present in high concentrations in growing bone and in bile. A distinguishing characteristic of undifferentiated pluripotent stem cells is their expression of high levels of Alkaline Phosphatase (AP) on their cell surface.

By "basic defined cell culture medium" is meant a serum free or serum containing, chemically defined cell growth medium. Such medium includes, but is not limited to, Dulbecco's Modified Eagle's Medium (DMEM), alpha modified Minimum Essential Medium (alpha MMEM), Basal Medium Essential (BME), CMRL-1066, RPMI 1640, M199 medium, Ham's F10 nutrient medium and DMEM/F12. These and other useful media are available from GIBCO, Grand Island, New York, U.S.A., for example. A number of these media are reviewed in *Methods in Enzymology*, Volume LVIII, "Cell Culture," pp. 62-72, edited by William B. Jakoby and Ira H. Pastan, published by Academic Press Inc.

"Pharmaceutical carrier" refers to a biodegradable or non-degradable porous or non-porous matrix that can act as a carrier for transplantation of mammalian cells.

"Transplantation" as used herein, can include the steps of introducing a cell or a population of cells or tissue into a mammal such as a human patient. "Transplantation" may also include incorporating cells or tissue into a pharmaceutical carrier, and implanting the carrier in a mammal such as a human patient.

Isolation of Adult Pancreatic-Derived Stromal Cells

In one aspect of the present invention, pancreatic-derived stromal cells are isolated by a multi-stage method, which is depicted in **Figure 1**. This method essentially involves:

- Perfusion of a cadaver pancreas, living donor or autologous pancreas, with an enzymatic solution,
- Mechanical dissociation of the perfused pancreas,
- Layering the digested tissue over a density gradient such as polysucrose or Ficoll, followed by centrifugation to yield three distinct interfaces,
- Removing the tissues and cells at each interface,
- Culturing the tissues and cells in standard tissue culture plates in a nutrient rich selection media containing less than 5% serum,
- Leaving the culture undisturbed for about up to about two to up to about four weeks without any media changes.

Perfusion of a cadaver pancreas can be achieved with any of the enzymatic solutions well known to those skilled in the art. An example of an enzymatic solution suitable for use in the present invention contains LIBERASE HI ™ (Roche - 0.5 mg/ml) and DNase I (0.2 mg/ml).

Mechanical dissociation of the pancreatic tissue can be carried out rapidly by the use of a tissue processor. Alternatively, mechanical dissociation of the pancreatic tissue can be carried out using a Ricordi Chamber or other equivalent apparatus that enables a less destructive dissociation of the tissue, compared to other procedures.

The digested pancreatic tissues are then subjected to a polysucrose or Ficoll gradient centrifugation to yield three distinct interfaces, which are enriched in cells from islets, the ductal tissue and the acinar tissue, respectively. In one embodiment, the tissues and cells are removed from each interface and cultured separately. In an alternative embodiment, the tissues and cells from all the interfaces are combined and cultured. It has been determined in accordance with the present invention that adult pancreatic-derived stromal cells can be derived from any of the three interfaces. Alternatively, the digested pancreatic tissue may be applied to a continuous density gradient whereby the islet enriched tissue, ductal tissue and acinar tissue may also be collected.

According to the present invention, the tissues and cells collected from one or more of the interfaces are cultured in a selection media to selectively enrich adult pancreatic-derived stromal cells in the cell population. The selection media is rich in nutrient and contains low levels of glucose and serum. Generally

speaking, the selection media contains less than 5% serum, alternatively, about 1 to about 3% serum, alternatively, about 2% serum; and less than 30 mM glucose. In one embodiment, the selection media is supplemented with 2% serum that is derived from the same mammalian species that the donor pancreas was harvested from. Alternatively, fetal or calf serum, serum from other species, or other serum supplements or replacements can be used to supplement the selection media. An example of a suitable selection media is composed of DMEM (5 mM glucose), 2% fetal bovine serum (FBS), 100 U/μg penicillin/streptomycin, insulin-transferrin-selenium (ITS), 2 mM L-Glutamine, 0.0165 mM $ZnSO_4$, and 0.38 μM 2-mercaptoethanol.

During the culture in a selection media ("the selection phase"), the cells can be cultured under hypoxic or normoxic conditions. Under hypoxic conditions, oxygen levels are lower than 20%, alternatively lower than 10%, alternatively lower than 5%, but more than 1%.

In one embodiment, the culture is maintained in the selection media undisturbed for about two to about four weeks without any media changes, at which point the cells have typically become adherent to the culture substrate used. The selection phase is considered to be complete when there is no further increase in the number of adherent cells.

It has been discovered that the methods of tissue harvest and culturing in accordance with the present invention result in a cell population enriched in adult pancreatic-derived stromal cells. By "enriched" is meant that adult pancreatic-derived stromal cells account for at least about 30%, alternatively about 40%, alternatively about 50% of all the cells in the population.

Subsequent to the initial phase of selection and cell attachment, the cells (enriched with adult pancreatic-derived stromal cells) are expanded under conditions as further described hereinbelow.

If desirable, the cell population enriched in adult pancreatic-derived stromal cells can be exposed, for example, to an agent (such as, for example, an antibody) that specifically recognizes a protein marker expressed by stromal cells, to identify and select adult pancreatic-derived stromal cells, thereby obtaining a substantially pure population of adult pancreatic-derived stromal cells.

Characterization of The Isolated Adult Pancreatic-Derived Stromal Cells

Methods for assessing expression of protein and nucleic acid markers in cultured or isolated cells are standard in the art. These include quantitative reverse transcriptase polymerase chain reaction (RT-PCR), Northern blots, *in situ* hybridization (see, for example, *Current Protocols in Molecular Biology* (Ausubel *et al.*, eds. 2001 supplement)), and immunoassays, such as, for example, immunohistochemical analysis of sectioned material, western blotting, and for markers that are accessible in intact cells, flow cytometry analysis (FACS) (see, for example, Harlow and Lane, *Using Antibodies: A Laboratory Manual,* New York: Cold Spring Harbor Laboratory Press (1998)).

Examples of antibodies useful for detecting certain protein markers are listed in **Table II** and **Table V**. It should be noted that other antibodies directed to the same markers that are recognized by the antibodies listed in **Table II** and **Table V**, are available or can be readily developed. Such other antibodies can also be employed for assessing expression of markers in the cells isolated in accordance with the present invention.

Characteristics of cells of the β-cell lineage are well known to those skilled in the art, and additional characteristics of the β-cell lineage continue to be identified. These characteristics can be used to confirm that the adult pancreatic-derived stromal cells isolated in accordance with the present invention have differentiated to acquire the properties characteristic of the β-cell lineage. β-cell lineage specific characteristics include the expression of one or more transcription factors such as, for example, insulin, PDX-1 (pancreatic and duodenal homeobox gene-1), NGN-3 (neurogenin-3), Hlxb9, Nkx6, Isl1, Pax6, NeuroD, Hnf1a, Hnf6, Hnf3 Beta, and MafA, among others. These transcription factors are well established in the art for identification of endocrine cells. See, for example, Edlund (*Nature Reviews Genetics* 3: 524-632 (2002)).

The present inventors have identified and isolated a population of adult stromal cells from the mammalian pancreas that have the capacity to proliferate for up to about 20 population doublings while maintaining the potential to differentiate into cells with characteristics of a β-cell lineage. In an alternate embodiment, the present inventors

have identified and isolated a population of adult stromal cells from the mammalian pancreas that have the capacity to proliferate for up to about 50 population doublings while maintaining the potential to differentiate into cells with characteristics of a β-cell lineage. In an alternate embodiment, the present inventors have identified and isolated a population of adult stromal cells from the mammalian pancreas that have the capacity to proliferate for up to about 70 population doublings while maintaining the potential to differentiate into cells with characteristics of a β-cell lineage.

In particular, the adult pancreatic-derived stromal cells isolated in accordance with the present invention are characterized as, *inter alia*, substantially lacking at least one of the following protein markers: CD117, NCAM, ABCG2, cytokeratin 7, 8, 18, or 19. In certain specific embodiments, the adult pancreatic-derived stromal cells isolated in accordance with the present invention are characterized as substantially positive for at least one of the following protein markers: CD44, CD49b, CD49e, CD73, CD81, CD90, CD95, CD105, CD151 or CD166.

Expansion of Adult Pancreatic-Derived Stromal Cells

In a further aspect, the present invention provides a method for expanding the adult pancreatic-derived stromal cells obtained in accordance with the present invention. As described hereinabove, pancreatic digests, which may contain a heterogeneous mixture of islets, ductal fragments and exocrine tissue, are cultured in a low serum selection media for about two to about four weeks, preferably without any media changes, to selectively enrich the desired adult pancreatic-derived stromal cells. The resulting cell population, now enriched with adult pancreatic-derived stromal cells, is then switched to a growth media to expand the adult pancreatic-derived stromal cells in the cell population.

The growth media suitable for use in the present invention can be composed of media such as, for example, DMEM containing penicillin/streptomycin (P/S) and serum at a concentration of 2% to 20%, preferably about 5%. In a specific embodiment, the growth media is composed of DMEM (2750 mg/l D-glucose; 862 mg/l glutamine), 5% fetal bovine serum, and 0.0165 mM zinc sulphate. In a specific embodiment, the

growth media is supplemented with serum that is derived from the same mammalian species that the donor pancreas was harvested from. Alternatively, fetal or calf serum, or other serum supplements or replacements, such as, for example, serum albumin, may be used to supplement the growth media.

Furthermore, the adult pancreatic-derived stromal cells can be expanded by culturing in a defined growth media containing agent(s) that stimulate the proliferation of the cells of the present invention. These factors may include, for example, nicotinamide, members of TGF-β family, including TGF-β1, 2, and 3, bone morphogenic proteins (BMP-2, -4, 6, -7, -11, -12, and –13), serum albumin, fibroblast growth factor family, platelet-derived growth factor-AA, and –BB, platelet rich plasma, insulin growth factor (IGF-I, II) growth differentiation factor (GDF-5, -6, -8, -10, 11), glucagon like peptide-I and II (GLP-I and II), GLP-1 and GLP-2 mimetobody, Exendin-4, retinoic acid, parathyroid hormone, insulin, progesterone, aprotinin, hydrocortisone, ethanolamine, beta mercaptoethanol, epidermal growth factor (EGF), gastrin I and II, copper chelators such as triethylene pentamine, TGF-α, forskolin, Na-Butyrate, activin, betacellulin, insulin/transferring/selenium (ITS), hepatocyte growth factor (HGF), keratinocyte growth factor (KGF), bovine pituitary extract, islet neogenesis-associated protein (INGAP), proteasome inhibitors, notch pathway inhibitors, sonic hedgehog inhibitors, or combinations thereof. Alternatively, the adult pancreatic-derived stromal cells may be expanded by culturing in conditioned media. By "conditioned media" is meant that a population of cells is grown in a basic defined cell culture medium and contributes soluble factors to the medium. In one such use, the cells are removed from the medium, while the soluble factors the cells produce remain. This medium is then used to nourish a different population of cells.

In certain embodiments, the adult pancreatic-derived stromal cells are cultured on standard tissue culture plates. Alternatively, the culture plates may be coated with extracellular matrix proteins, such as, for example, MATRIGEL ®, growth factor reduced MATRIGEL ®, laminin, collagen, gelatin, tenascin, fibronectin, vitronectin, thrombospondin, placenta extracts or combinations thereof.

Furthermore, the adult pancreatic-derived stromal cells can be expanded *in vitro* under hypoxic or normoxic conditions.

Under the above growth conditions for expansion, the adult pancreatic-derived stromal cells isolated in accordance with the present invention can be expanded for more than about 20 population doublings, alternatively, more than about 50 population doublings, alternatively, more than about 70 population doublings while maintaining the potential to differentiate into cells with characteristics of a β-cell lineage.

Differentiation Of Adult Pancreatic-Derived Stromal Cells

In one aspect, the present invention provides compositions capable of differentiating the expanded adult pancreatic-derived stromal cells of this invention into cells bearing markers characteristic of the β–cell lineage.

A basic defined culture medium, when supplied with one or more components, that support the growth of adult pancreatic-derived stromal cells and with differentiation-inducing amounts of one or more growth factors, is referred to as an "induction medium." In accordance with the present invention, the induction medium contains less than or equal to 2% serum. In one embodiment, fetal calf serum may be used. Alternatively, fetal bovine serum may be replaced by serum from any mammal, or by human albumin, bovine albumin or other compounds that permit or enhance differentiation of adult pancreatic-derived stromal cells to the β cell lineage. Alternatively, the induction medium may be conditioned medium.

Factors appropriate for use in the induction medium may include, for example, nicotinamide, members of TGF-β family, including TGF-β1, 2, and 3, bone morphogenic proteins (BMP-2, -4, 6, -7, -11, -12, and –13), serum albumin, fibroblast growth factor family, platelet-derived growth factor-AA, and –BB, platelet rich plasma, insulin growth factor (IGF-I, II) growth differentiation factor (GDF-5, -6, -8, -10, 11), glucagon like peptide-I and II (GLP-I and II), GLP-1 and GLP-2 mimetobody, Exendin-4, retinoic acid, parathyroid hormone, insulin, progesterone, aprotinin, hydrocortisone, ethanolamine, beta mercaptoethanol, epidermal growth factor (EGF), gastrin I and II, copper chelators such as triethylene pentamine, TGF-α, forskolin, Na-

Butyrate, activin, betacellulin, ITS, hepatocyte growth factor (HGF), keratinocyte growth factor (KGF), bovine pituitary extract, islet neogenesis-associated protein (INGAP), proteasome inhibitors, histone deacetylase inhibitors, notch pathway inhibitors, sonic hedgehog inhibitors, or combinations thereof.

In one aspect of the present invention, a combination of growth factors and chemical agents, including bFGF, Activin-A, FGF5, N2 and B27 supplements (Gibco, CA), steroid alkaloid such as, for example, cyclopamine (EMD, CA) that inhibits sonic hedgehog signaling, and a proteasome inhibitor such as, for example MG132 (EMD, CA), is supplied to a basic defined medium to support differentiation of adult pancreatic-derived stromal cells into a β-cell lineage. In one aspect, the cells are cultured in an induction media composed of DMEM (low glucose, 5.5 mM) containing 10 micromolar MG-132 for about one to about two days, followed by additional incubation for about three to about seven days in an induction media supplemented with 1X B27 (Gibco, CA) and 1X N2 (Gibco, CA) and further supplemented with Cyclopamine (10 μM; EMD, CA), bFGF (20 ng/ml; R&D Systems, MN), Activin A (20 nM; R&D Systems, MN) or FGF5 (20 ng/ml; R&D Systems, MN) for an additional five days.

In another aspect of the present invention, a combination of growth factors and chemical agents, including a proteasome inhibitor such as, for example MG132 (EMD, CA), is supplied to a basic defined medium to support differentiation of adult pancreatic-derived stromal cells into a β-cell lineage. In one aspect, the cells are cultured in induction media composed of DMEM (low glucose, 5.5 mM) containing a range of MG-132 concentrations from one to ten micromolar for about one to about two days, followed by additional incubation for about one to about two days with a histone deacetylase inhibitor such as, for example, Trichostatin A (Sigma, MO). Following the removal of these inhibitors, the cells are cultured in an induction media supplemented with factors appropriate for use in the induction medium which may include, for example, nicotinamide, members of TGF-β family, including TGF-β1, 2, and 3, bone morphogenic proteins (BMP-2, -4, 6, -7, -11, -12, and –13), serum albumin, fibroblast growth factor family, platelet-derived growth factor-AA, and –BB, platelet rich plasma, insulin growth factor (IGF-I, II) growth differentiation factor

(GDF-5, -6, -8, -10, 11), glucagon like peptide-I and II (GLP-I and II), GLP-1 and GLP-2 mimetobody, Exendin-4, retinoic acid, parathyroid hormone, insulin, progesterone, aprotinin, hydrocortisone, ethanolamine, beta mercaptoethanol, epidermal growth factor (EGF), gastrin I and II, copper chelators such as triethylene pentamine, TGF-α, forskolin, Na-Butyrate, activin, betacellulin, ITS, hepatocyte growth factor (HGF), keratinocyte growth factor (KGF), bovine pituitary extract, islet neogenesis-associated protein (INGAP), proteasome inhibitors, histone deacetylase inhibitors, notch pathway inhibitors, sonic hedgehog inhibitors, or combinations thereof for an additional period of time to achieve the desired degree of differentiation to a β-cell lineage.

The combination and concentrations of growth factors, the length of culture, and other culture conditions can be optimized by those skilled in the art to achieve effective differentiation by, e.g., monitoring the percentage of cells that have differentiated into cells characteristic of the β-cell lineage. The one or more growth factors may be added in an amount sufficient to induce the differentiation of the pancreatic stromal cells of the present invention into cells bearing markers of a β-cell lineage over a time period of about one to four weeks.

Alternatively, the adult pancreatic-derived stromal cells of the present invention may be utilized in an *in vitro* assay to test for agents that are capable of inducing cells to differentiate into a β-cell lineage. Cells may be contacted with one or more than one agent and changes in gene expression monitored over time. An example of the method that may be employed is disclosed in **Example 9** below.

Therapeutic Use of The Cells of The Present Invention.

It was found that the adult pancreatic-derived stromal cells isolated and expanded according to the methods of this invention maintain the ability to differentiate into cells of a pancreatic β–cell lineage. The cells of the present invention can be utilized for the treatment of Type 1 and 2 diabetes.

In one aspect, the present invention provides a method for treating a mammal suffering from, or at risk of developing Type1 diabetes. This method involves isolating and

culturing adult pancreatic-derived stromal cells, expanding the isolated population of cells, differentiating the cultured cells *in vitro* into a β-cell lineage, and implanting the differentiated cells either directly or in a pharmaceutical carrier into the mammal. If appropriate, the mammal can be further treated with pharmaceutical agents or bioactives that facilitate the survival and function of the transplanted cells. These agents may include, for example, insulin, members of the TGF-β family, including TGF-β1, 2, and 3, bone morphogenic proteins (BMP-2, -3, -4, -5, -6, -7, -11, -12, and -13), fibroblast growth factors-1 and -2, platelet-derived growth factor-AA, and –BB, platelet rich plasma, insulin growth factor (IGF-I, II) growth differentiation factor (GDF-5, -6, -8, -10, -15), vascular endothelial cell-derived growth factor (VEGF), pleiotrophin, endothelin, among others. Other pharmaceutical compounds can include, for example, nicotinamide, glucagon like peptide-I (GLP-1) and II, GLP-1 and 2 mimetibody, Exendin-4, retinoic acid, parathyroid hormone, MAPK inhibitors, such as, for example, compounds disclosed in U.S. Published Application 2004/0209901 and U.S. Published Application 2004/0132729.

In yet another aspect, this invention provides a method for treating a mammal suffering from, or at risk of developing Type 2 diabetes. The method involves isolating and culturing adult pancreatic-derived stromal cells according to the present invention, expanding the isolated population of cells, differentiating the cultured cells *in vitro* into a β-cell lineage, and implanting the differentiated cells either directly or in a pharmaceutical carrier into the mammal.

In yet another embodiment, the adult pancreatic-derived stromal cells of the present invention can be transplanted with mature islets of the same or different animal species to enhance the survival of the stromal cells or to induce further differentiation of the stromal cells into a β–cell lineage.

The source of pancreatic tissue from which the stromal cells of the present invention are isolated can be autologous in relation to the mammal undergoing the therapeutic treatment. Alternatively, the source may be allogeneic, or xenogeneic. Cells to be administered to a mammal can also be genetically modified to enhance proliferation and/or differentiation or prevent or lessen the risk of immune rejection. Alternatively,

the adult pancreatic-derived stromal cells obtained in accordance with the present invention can be used to modulate the recipient's immune response, prior to transplantation of differentiated cells prepared in accordance with the present invention. See, for example, U.S. Patent 6,328,960, U.S. Patent 6,281,012.

The adult pancreatic-derived stromal cells of the present invention can be fully differentiated into an insulin-producing cell, prior to transplantation into a recipient. In a specific embodiment, the adult pancreatic-derived stromal cells of the present invention are fully differentiated into β-cells, prior to transplantation into a recipient. Alternatively, the adult pancreatic-derived stromal cells of the present invention can be transplanted into a recipient in an undifferentiated or partially differentiated state. Further differentiation may take place in the recipient.

The cells, undifferentiated or otherwise, can be used as dispersed cells or formed into clusters that can be infused into the hepatic portal vein. Alternatively, the cells can be provided in biocompatible degradable polymeric supports, porous non-degradable devices or encapsulated to protect from host immune response. The cells can be implanted into an appropriate site in a recipient. The implantation sites include, for example, the liver, natural pancreas, renal subcapsular space, omentum, peritoneum, subserosal space or a subcutaneous pocket.

To enhance further differentiation, survival or activity of implanted cells, additional factors, such as growth factors, antioxidants or anti-inflammatory agents, can be administered before, simultaneously with, or after the administration of the cells. In certain embodiments, growth factors are utilized to differentiate the administered cells *in vivo*. These factors can be secreted by endogenous cells and exposed to the administered stromal cells *in situ*. Implanted stromal cells can be induced to differentiate by any combination of endogenous and exogenously administered growth factors known in the art.

The amount of cells used in implantation depends on a number of factors including the patient's condition and response to the therapy, and can be determined by one skilled in the art.

In one aspect, this invention provides a method for treating a mammal suffering from, or at risk of developing diabetes. The method includes isolating and culturing adult pancreatic derived stromal cells according to the present invention, expanding the isolated population of cells, differentiating *in vitro* the cultured stromal cells into a β-cell lineage, and incorporating the cells into a three-dimensional support. The cells can be maintained *in vitro* on this support prior to implantation into the mammal. Alternatively, the support containing the cells can be directly implanted in the mammal without additional *in vitro* culturing. The support can optionally be incorporated with at least one pharmaceutical agent that facilitates the survival, differentiation and function of the transplanted cells.

Support materials suitable for use for purposes of the present invention include tissue templates, conduits, barriers, and reservoirs useful for tissue repair. In particular, synthetic and natural materials in the form of foams, sponges, gels, hydrogels, textiles, and nonwoven structures, which have been used *in vitro* and *in vivo* to reconstruct or regenerate biological tissue, as well as to deliver chemotactic agents for inducing tissue growth, are suitable for use in practicing the methods of the present invention. See, e.g., the materials disclosed in U.S. Patent 5,770,417, U.S. Patent 6,022,743, U.S. Patent 5,567,612, U.S. Patent 5,759,830, U.S. Patent 6,626,950, U.S. Patent 6,534,084, U.S. Patent 6,306,424, U.S. Patent 6,365,149, U.S. Patent 6,599,323, U.S. Patent 6,656,488, and U.S. Patent 6,333,029. Exemplary polymers suitable for use in the present invention are disclosed in U.S. Published Application 2004/0062753 A1 and U.S. Patent 4,557,264.

To form a support incorporated with a pharmaceutical agent, the pharmaceutical agent can be mixed with the polymer solution prior to forming the support. Alternatively, a pharmaceutical agent could be coated onto a fabricated support, preferably in the presence of a pharmaceutical carrier. The pharmaceutical agent may be present as a liquid, a finely divided solid, or any other appropriate physical form. Alternatively, excipients may be added to the support to alter the release rate of the pharmaceutical agent. In an alternate embodiment, the support is incorporated with at least one pharmaceutical compound that is an anti-inflammatory compound, such as, for example compounds disclosed in U.S. Patent 6,509,369.

In one embodiment, the support is incorporated with at least one pharmaceutical compound that is an anti-apoptotic compound, such as, for example, compounds disclosed in U.S. Patent 6,793,945.

In another embodiment, the support is incorporated with at least one pharmaceutical compound that is an inhibitor of fibrosis, such as, for example, compounds disclosed in U.S. Patent 6,331,298.

In a further embodiment, the support is incorporated with at least one pharmaceutical compound that is capable of enhancing angiogenesis, such as, for example, compounds disclosed in U.S. Published Application 2004/0220393 and U.S. Published Application 2004/0209901.

In still another embodiment, the support is incorporated with at least one pharmaceutical compound that is an immunosuppressive compound, such as, for example, compounds disclosed in U.S. Published Application 2004/0171623.

In a further embodiment, the support is incorporated with at least one pharmaceutical compound that is a growth factor, such as, for example, members of the TGF-β family, including TGF-β1, 2, and 3, bone morphogenic proteins (BMP-2, -3, -4, -5, -6, -7, -11, -12, and -13), fibroblast growth factors-1 and -2, platelet-derived growth factor-AA, and –BB, platelet rich plasma, insulin growth factor (IGF-I, II) growth differentiation factor (GDF-5, -6, -8, -10, -15), vascular endothelial cell-derived growth factor (VEGF), pleiotrophin, endothelin, among others. Other pharmaceutical compounds can include, for example, nicotinamide, hypoxia inducible factor 1-alpha, glucagon like peptide-I and II (GLP-1, -2), GLP-1 and GLP-2 mimetibody, , Exendin-4, retinoic acid, parathyroid hormone, tenascin-C, tropoelastin, thrombin-derived peptides, cathelicidins, defensins, laminin, biological peptides containing cell- and heparin-binding domains of adhesive extracellular matrix proteins such as fibronectin and vitronectin, MAPK inhibitors, such as, for example, compounds disclosed in U.S. Published Application 2004/0209901 and U.S. Published Application 2004/0132729.

The incorporation of the cells of the present invention into a scaffold can be achieved by the simple depositing of cells onto the scaffold. Cells can enter into the scaffold by

simple diffusion (*J. Pediatr. Surg.* 23 (1 Pt 2): 3-9 (1988)). Several other approaches have been developed to enhance the efficiency of cell seeding. For example, spinner flasks have been used in seeding of chondrocytes onto polyglycolic acid scaffolds (*Biotechnol. Prog.* 14(2): 193-202 (1998)). Another approach for seeding cells is the use of centrifugation, which yields minimum stress to the seeded cells and enhances seeding efficiency. For example, Yang *et al.* developed a cell seeding method (*J. Biomed. Mater. Res.* 55(3): 379-86 (2001)), referred to as Centrifugational Cell Immobilization (CCI).

The present invention is further illustrated, but not limited by, the following examples.

Example 1

The Establishment of Human Adult Pancreatic-Derived Stromal Cell Lines

Pancreas Preparation - Human pancreata not suitable for clinical transplantation were obtained from The National Disease Research Interchange (Philadelphia, PA), following appropriate consent for research use. The pancreas was transferred with organ preservation solution to a stainless steel pan on ice and trimmed of all extraneous tissue. The pancreatic duct was cannulated with an 18-gauge catheter and the pancreas was injected with an enzyme solution, which contained the LIBERASE HI ™ enzyme (Roche - 0.5 mg/ml) and DNase I (0.2 mg/ml), dissolved in Dulbecco's Phosphate Buffered Saline (DPBS).

Rapid Mechanical Dissociation Followed by Enzymatic Digestion - The enzyme infused pancreata were homogenized in a tissue processor, pulsed 3 to 5 times for 3 to 5 seconds/pulse, and the dissociated tissue were transferred to two 500 ml trypsinizing flasks (Bellco) containing magnetic stir bars. Thereafter, 50 to 100 ml of the enzyme solution was added to each flask. The flasks were placed in a 37°C water bath on submersible stir plates and allowed to incubate with an intermediate stir rate for 10 minutes. The stirring was stopped and the fine digested tissue was removed from the flask and transferred into 250 ml tube containing DPBS, 5% Fetal Bovine Serum (FBS) and 0.1 mg/ml DNase I (DPBS+) at 4°C to quench the digestion process. The flasks were replenished with 50 to 100 ml of the enzyme solution and returned to the

water bath and the stirring was re-initiated for an additional ten minutes. Again, the flasks were removed and the fine digest was collected and transferred to the 250 ml tubes on ice. This process was repeated for additional 3-5 times until the pancreas was completely digested.

Gradual Mechanical Dissociation with Simultaneous Enzyme Digestion - The enzyme infused pancreata were processed according to methods as described in *Diabetes* 37:413-420 (1988). Briefly, the pancreata were cleaned of extraneous tissue and injected with the enzyme solution as described above. The pancreata were then placed into a Ricordi Chamber with beads and covered with a screen with a mesh size of 400 to 600 μm to retain larger clusters of tissue. The chamber was covered and the enzyme solution was circulated through the chamber at approximately 37°C and the chamber was shaken to allow beads to disrupt pancreatic tissue while the enzyme digested the pancreas. Once adequate dissociation and digestion was achieved, the digestion was terminated and the tissue was collected.

Tissue Separation - The collected tissue was centrifuged at 150 x *g* for 5 minutes at 4°C. The supernatant was aspirated and the tissue was washed two additional times in DPBS+. Following the final wash, the tissue was applied to a discontinuous gradient for purification. The digested tissue was suspended in polysucrose (Mediatech, VA) with a density of 1.108 g/ml at a ratio of 1 to 2 ml tissue pellet per 10 ml of polysucrose solution. The tissue suspension was then transferred to round-bottom polycarbonate centrifuge tubes and polysucrose solutions with densities of 1.096 and 1.037 were carefully applied to the tubes. A final layer of DMEM completed the discontinuous purification gradient. The gradient tubes were centrifuged at 2000 rpm for 20 minutes at 4°C with no brake applied. Following centrifugation, the tissue was collected from each interface (three interfaces) and washed several times in DPBS+ as described above and collected in a 50 ml test tube.

Further Cell Cluster Dissociation - Optionally, one can further dissociate large cell clusters obtained using the above protocol into smaller clusters or single cell suspensions. After the final wash, the tissue from each fraction was suspended in 10 ml 1X trypsin/EDTA solution containing 200U/ml DNase I. The tubes were placed in

the water bath and repeatedly aspirated and discharged from a 10 ml serological pipette for 5 to 6 minutes until a near single cell suspension is achieved. The digestion was quenched with the addition of 4°C DPBS+ and the tubes centrifuged at 800 rpm for 5 minutes. The cell suspensions were washed with DPBS+ and cultured as described below.

Pancreatic Cell Culture - Following the final wash, the cells from each interface were resuspended in DMEM, 2% FBS, 100 U/μg penicillin/streptomycin, ITS, 2 mM L-Glutamine, 0.0165 mM $ZnSO_4$ (Sigma), and 0.38 μM 2-mercaptoethanol (Invitrogen, CA) (hereinafter "the selection media"). Six ml of the cell suspension was seeded in T-25 tissue culture flasks and 12 ml of the cell suspension was seeded into T-75 flasks. The flasks were placed in 37°C incubators with 5% CO_2. Following two to about four weeks culture, a complete media change was performed and adherent cells were returned to culture in DMEM (2750 mg/l D-glucose, 862 mg/l glutamine) (Gibco, CA) with 5% FBS (HyClone, UT), 1% P/S, 0.0165 mM $ZnSO_4$ (hereinafter "the growth media") and allowed to reach near confluence (this stage is referred to as "passage 0" or "P0"), at which point they were passaged. Subsequent culturing of the cells was at 5000 cell/cm^2 in the growth media. Cultures were passaged every seven to ten days at approximately 70 to 90% confluency. **Figure 2** depicts the typical morphology of the adult pancreatic-derived stromal cells of the present invention.

Example 2

Population Doubling Time

Passage 10 and 12 adult pancreatic-derived stromal cells isolated and expanded according to **Example 1** above were seeded at 10000 cells/well of a 24-well tissue culture plate (Corning, MA) in the growth media. At various time points, cells were removed from three wells of the plate using TRYPLE™ Express (Invitrogen, CA) and counted using a Guava PCA-96 cell analysis system and the VIACOUNT® reagent (Guava, CA). **Figure 3** depicts the growth curve of passage 10 cells cultured under normoxic conditions. The linear phase of the log plot was used to estimate the

population doubling time of the cells. Population doubling time of passage 10 and 12 cells was 36 hrs and 38 hrs, respectively.

Example 3

Expansion Potential of Adult Pancreatic-Derived Stromal Cells

Adult pancreatic-derived stromal cells isolated according to **Example 1** were cultured in a 75cm^2 tissue culture treated flask (Corning, MA) under normoxic conditions (5% CO_2, 20% O_2, and 75% N_2) for 3 wks in the selection media. The cultures were then switched to growth media and fed two to three times per week. The cells were allowed to reach near confluence, at which point they were passaged. Cultures were passaged every 7-14 days at approximately 70 to 95% confluency for the first 9 passages during which time the cell population doubling time was greater than 100 hrs. Following the tenth passage the cell growth rate increased and the population doubling time was reduced to approximately 40 hrs with the cells passaged every 4 to 6 days. Cells were harvested from flasks at each passage using TRYPLE™ Express (Invitrogen, CA) and counted using a Guava PCA-96 cell analysis system and the VIACOUNT® reagent (Guava, CA). The cells continue to proliferate in expansion media culture for 132 days, currently reaching 40 population doublings and a projected 10^{12} fold increase in cell numbers. (See **Figure 6**)

Example 4

Expansion Potential of a Number of Adult Pancreatic-Derived Stromal Cell Lines

Adult pancreatic-derived stromal cells isolated according to **Example 1** were either cultured under hypoxic conditions (5% CO_2, 3% O_2, and 92% N_2) or normoxic conditions (5% CO_2, 20% O_2, and 75% N_2) for two to four weeks in the selection media. The cultures were then switched to the growth media and fed two to three times per week. After the initial culture period, adherent cells were observed in plates cultured under hypoxic and normoxic conditions. Furthermore, following the initial two to four weeks of culturing, there were very few remaining islet-like or ductal structures in the plates.

The *in vitro* expansion potential of the adult pancreatic-derived stromal cell lines, isolated from a number of donor pancreata was tested, using a variety of media. Cells from fractions 3, 4 and 5 were cultured under normoxic conditions on tissue culture treated flasks, in media comprising DMEM, 5% FBS, 25mM HEPES, 0.0165 mM $ZnSO_4$,. Parallel populations of cells were cultured in CMRL1066, 10% FBS, 25mM HEPES, or DMEM, 10% FBS, 25 mM HEPES, all cultures were supplemented with antibiotics. Cultures were allowed to reach confluence before passage. **Table VI** describes the population doubling time (PDT), the total number of population doublings (PD) and the projected cell number, of the cell lines cultures under the conditions tested.

Example 5

Selection of CD105 Positive Cells

At about 70% confluency, P0 adult pancreatic-derived cells isolated according to **Example 1** were released using the TRYPLE™ Express (Invitrogen, CA) solution, followed by rinsing with the growth media (DMEM, 5% FBS, 0.0165 mM $ZnSO_4$ and 1% P/S). The cell suspension was centrifuged for 5 mins at 1400 RPM, and the supernatant was discarded. The resulting cell pellet was resuspended in phosphate buffered saline (PBS), supplemented with 0.5% bovine serum albumin (BSA) and 2 mM EDTA. The cells were selected for a CD105 positive population following manufacturer's instructions (Miltenyi Biotech, CA). The isolation of CD105 positive fraction was confirmed by using flow cytometry and using mouse anti-human CD105PE-labeled antibody (Santa Cruz, CA). The positive fraction was cultured in growth media. The CD105 positive fraction consisted mainly of proliferating adult pancreatic-derived stromal cells.

Example 6

Fluorescence-Activated Cell Sorting (FACS) Analysis

Adhered cells were removed from passage 9-12 plates by five-minute incubation with the TRYPLE™ express solution (Gibco, CA). Released cells were resuspended in

DMEM supplemented with 10% FBS and recovered by centrifugation, followed by washing and resuspending the cells in a staining buffer consisting of 2% BSA, 0.05% sodium azide (Sigma, MO) in PBS. If appropriate, the cells were Fc-receptor blocked using a 0.1% γ–globulin (Sigma) solution for 15 mins. Aliquots (approximately 10^5 cells) were incubated with either phycoerythirin (PE) or allophycocyanin (APC) conjugated monoclonal antibodies (5 µl antibody per 10^6 cells), as indicated in **Table II-A**, or with an unconjugated primary antibody. Controls included appropriate isotype matched antibodies, non-stained cells, and cells only stained with secondary conjugated antibody. All incubations with antibodies were performed for 30 mins at 4°C, after which the cells were washed with the staining buffer. Samples that were stained with unconjugated primary antibodies were incubated for additional 30 mins at 4°C with secondary conjugated PE or -APC labeled antibodies. See **Table II-B** for a list of secondary antibodies used. Washed cells were pelleted and resuspended in the staining buffer and the cell surface molecules were identified by using a FACS Array (BD Biosciences) by collecting at least 10,000 events.

For intracellular staining, cells were first fixed for 10 mins with 4% paraformaldheyde, followed by two rinses in the staining buffer, centrifugation of cells and resuspension of the cells in a permeabilization buffer containing 0.5% Triton-X (Sigma) in PBS for 5 mins at room temperature (RT). The permeabilized cells were rinsed twice with a rinsing buffer, centrifuged, and resuspended in the staining buffer and incubated with an appropriate conjugated antibody (5 µl antibody per 10^6 cells), as indicated in ***Table II-C*** *for 30 mins at 4°C. Samples that were stained with unconjugated primary antibodies were incubated for additional 30 mins at 4°C with secondary conjugated PE or –APC labeled antibodies (****Table II B****). Washed cells were pelleted and resuspended in the staining buffer and the internal proteins were identified by using a FACSArray (BD Biosciences) by collecting at least 10,000 events. The expression level of examined surface and internal markers is listed in* ***Table III*** *and* ***Table IV****.* ***Figure*** *4 depicts a sample FACS profile of passage 9 cells.*

Example 7

Immunostaining of Adult Pancreatic-Derived Stromal Cells

10,000 cells/cm^2 passage 10 adult pancreatic-derived stromal cells, cultured according to **Example 1**, were seeded into glass bottom 35 mm microwell dishes (Matek Corp, MA) in growth media. Following three days in culture, the cells were fixed for 10 mins with 4% paraformaldheyde, followed by two rinses in the PBS, and addition of a permeabilization buffer containing 0.5% Triton-X (Sigma) for 5 mins at room temperature (RT) followed by additional three rinses with PBS. The fixed and permeabilized cells were blocked with either 1% bovine serum albumin (BSA) or 4% sera from the species where the secondary antibody was raised in (Goat, donkey, or rabbit). Primary and secondary antibodies used are listed in **Table V A-B**. Control samples included reactions with the primary antibody omitted or where the primary antibody was replaced with corresponding immunoglobulins at the same concentration as the primary antibodies. Stained samples were rinsed with a PROLONG® antifade reagent (Invitrogen, CA) containing diamidino-2-phenylindole, dihydrochloride (DAPI) to counter stain the nucleus. Images were acquired using a Nikon Confocal Eclipse C-1 inverted microscope (Nikon, Japan) and a 60X objective. During the expansion phase, a majority of the cells stained positive for smooth-muscle actin, Nestin, vimentin, beta III tubulin, and GATA4 (**Figure 5**), a minority of cells (less than 5%) stained positive for GFAP, and none of the cells stained positive for CK 7 or CK 19.

Example 8

PCR Analysis Of Adult Pancreatic-Derived Stromal Cells

RNA was extracted from passage 9 cells cultured in the growth media. RNA collected from human pancreas was used as positive control; and bone marrow derived mesenchymal cells (Cambrex, MD) was used as negative controls for the expression of key genes involved in pancreatic development.

RNA extraction, purification, and cDNA synthesis. RNA samples were purified through its binding to a silica-gel membrane (Rneasy Mini Kit, Qiagen, CA) in the presence of an ethanol-containing, high-salt buffer; while contaminants were washed away. The RNA was further purified while bound to the column by treatment with DNase I (Qiagen, CA) for 15 min. High-quality RNA was then eluted in water. Yield

and purity were assessed by A260 and A280 readings on the spectrophotometer. cDNA copies were made from purified RNA using an ABI (ABI, CA) high capacity cDNA archive kit.

Real-time PCR amplification and quantitative analysis. Unless otherwise stated, all reagents were purchased from Applied Biosystems. Real-time PCR reactions were performed using the ABI PRISM® 7000 Sequence Detection System. TAQMAN® UNIVERSAL PCR MASTER MIX® (ABI, CA) was used with 20 ng of reverse transcribed RNA in a total reaction volume of 20 µl. Each cDNA sample was run in duplicate to correct for pipetting errors. Primers and FAM-labeled TAQMAN®probes were used at concentrations of 200 nM. The level of expression of each target gene was normalized using the pre-developed Applied Biosystem's 18S ribosomal RNA or human glyceraldehydes-3-phosphate dehydrogenase (GAPDH) endogenous control kit. Primers and probes were either designed using ABI PRISM PRIMER EXPRESS™ software or used pre-developed ABI gene analysis kit. For each gene, either one of the primers or the probe were designed to be exon-boundary spanning. This eliminated the possibility of the primers/probe binding to any genomic DNA present. The primer and probe sets are listed as following Nkx2.2 (Hs00159616), Pdx-1 (Hs00426216), Nkx6.1 (Hs00232355), Ngn3 (Hs00360700), Pax4 (Hs00173014), Pax6 (Hs00240871), Insulin (Hs00355773), Glu2 (Hs00165775), glucagon (Hs00174967), Isl-1 (Hs00158126), somatostatin (Hs00174949), FoxA2 (Hs00232764), HlxB9 (Hs00232128), GATA-4 (Hs00171403), GFAP (Hs00157674), MAP2 (Hs00159041), Olig2 (Hs00377820) and Oct-4 (CGACCATCTGCCGCTTTGAG (SEQ ID NO: 1) and CCCCCTGTCCCCCA TTCCTA (SEQ ID NO: 2)) Rex-1 (CAGATCCTAAACAGCTCGCAGAAT (SEQ ID NO: 3) and GCGTACGCAAATTAAACTCCAGA(SEQ ID NO: 4)). After an initial 50°C for 2 min, and 95°C for 10 min, samples were cycled 40 times in two stages - a denaturation step at 95°C for 15 sec followed by an annealing/extension step at 60°C for 1 min. Data analysis was carried out using GENEAMP®7000 Sequence Detection System software. For each primer/probe set, a C_t value was determined as the cycle number at which the fluorescence intensity reached a specific value in the middle of the exponential region of amplification. Relative gene expression levels were calculated

using the comparative C_t method. Briefly, for each cDNA sample, the endogenous control C_t value was subtracted from the gene of interest C_t to give the delta C_t value (ΔC_t). The normalized amount of target was calculated as $2^{-\Delta Ct}$, assuming amplification to be 100% efficiency. Final data were expressed relative to a calibrator sample. The comparative C_t method is only valid if target and endogenous control amplification efficiencies are approximately equal. Preliminary validation experiments were therefore performed for each primer/probe set by amplifying serially diluted cDNA samples and determining the ΔC_t values. These ΔC_t values remain constant across the range of dilutions if amplification efficiencies are equal.

PCR data obtained from adult pancreatic-derived stromal cells cultured in either DMEM + 2% FBS, or DMEM + 10% FBS, or CMRL + 10% FBS showed that the cells expressed PDX-1, insulin and HNF-3β initially, following isolation. However, the expression of these genes rapidly decreased, such that by passage 9, expression of these genes was undetectable by real-time PCR (**Figures 7-19**). Expression of these genes remained undetectable for up to passage 30. These data suggest that the adult pancreatic-derived stromal cells isolated as described above remained fully undifferentiated cells while being cultured under growth conditions.

Example 9

Differentiation Protocols

$1x10^4$ cells/cm^2 of passage 13 adult pancreatic-derived stromal cells were seeded in a 24 well plate (Corning, CA) and cultured under standard conditions at 37°C in a 5% CO_2 incubator in the growth media until 100% confluent, after which they were cultured for 24 hours in DMEM (1000mg/L D-glucose) with 10 μM of MG132 (EMD, CA) for 24 hours. Cells were washed once with PBS and cultured in DMEM (1000 mg/l D-glucose) supplemented with 1X B27 (Gibco, CA) and 1X N2 (Gibco, CA) and further supplemented with Cyclopamine (10 μM; EMD, CA), bFGF (20 ng/ml; R&D Systems, MN), Activin A (20 nM; R&D Systems, MN) or FGF5 (20 ng/ml; R&D Systems, MN) for additional 5 days. RNA was collected from cells and analyzed for

the expression of PDX-1 and insulin by methods outlined in **Example 7**. These culture conditions induced the expression of PDX-1, but not insulin.

In a separate experiment, adult pancreatic-derived stromal cells from passage 12 and passage 19 from fraction 3 were seeded at 10^5 cells/well into 6-well tissue culture plates (BD Falcon, NJ) and allowed to reach confluence whereupon 1 or 10 μM of the gamma secretase inhibitor InSolution™ MG-132 (Calbiochem, CA) was added for 1 day. RNA was collected from cells and analyzed for the expression of HNF3β, PDX-1, Nkx6.1 and insulin. The treatment with InSolution™ MG-132 alone did not lead to the expression of key β-cell lineage genes such as HNF3β, PDX-1, Nkx6.1 or insulin. Following InSolution™ MG-132 treatment for 1 day, the cells were treated with 1.25 or 2.5 μM of the histone deacetylase inhibitor Trichostatin A (Sigma, MO) for one day. RNA was collected from cells and analyzed for the expression of HNF3β, PDX-1, Nkx6.1 and insulin. The combination of the two agents resulted in the expression of HNF3β, PDX-1, Nkx6.1, and insulin (**Table VII and Figure 20**).

In a separate experiment, adult pancreatic-derived stromal cells from passage 18 from fraction 3 were seeded at 10^5 cells/well into 6-well tissue culture plates (BD Falcon, NJ) and allowed to reach confluence whereupon 10 μM of the gamma secretase inhibitor [(2R, 4R, 5S)-2-Benzyl-5 (Boc-amino)-4-hydroxy-6-phenyl-hexanoyl]-Leu-Phe-NH_2 (Sigma, MO, hereafter referred to as B5306) was added for 1, 3, 7, 10, and 14 days. RNA was collected from cells and analyzed for the expression of HNF3β, PDX-1, Nkx6.1 and insulin. The treatment with B5306 alone did not lead to the expression of β-cell lineage genes such as HNF3β, PDX-1, Nkx6.1 or insulin. Following B5306 treatment for 1,7, or 14 days the cells were treated with 1.25 or 2.5 μM of the histone deacetylase inhibitor Trichostatin A (Sigma, MO) for one day. RNA was collected from cells and analyzed for the expression of HNF3β, PDX-1, Nkx6.1 and insulin. The combination of the two agents resulted in the expression of HNF3β, PDX-1, Nkx6.1, but not insulin (**Table VIII**).

In a separate experiment, adult pancreatic-derived stromal cells from passage 5 were seeded into 6-well tissue culture plates at 10^5 cells/well and incubated with the

induction media listed in **Table IX** for two weeks with a complete media change twice a week. Following two weeks incubation, RNA was collected from representative wells and analyzed for the expression of pancreatic genes. The cells were found to be positive for glucagon, Nkx6.1, Pax6, and somatostatin but not insulin, PDX-1, or HNF3β (**see Table X** - differentiation column). In a parallel experiment, the effects of cell aggregation on pancreatic gene expression were examined. Following the two weeks incubation with the various induction media, the induction media was removed and the adult pancreatic-derived stromal cells were treated with 0.05% trypsin/EDTA (Invitrogen, CA) for two minutes whereupon it was removed. Serum free media consisting of CMRL 1066 (Invitrogen, CA), 1% BSA (Sigma, MO), and ITS (Invitrogen, CA) was then added to each of the remaining wells. The following day the cells had formed islet-like aggregates and RNA was collected and analyzed for the expression of pancreatic genes. The cells were found to be positive for insulin and HNF3β by methods outlined in **Example 7** (**see Table X** – aggregation column).

In a separate experiment, adult pancreatic-derived stromal cells from passage 13 were seeded into 6-well tissue culture plates at 10^5 cells/well and incubated with the induction media listed in **Table IX** for two weeks with a complete media change twice a week. Following two weeks incubation, RNA was collected from representative wells and analyzed for the expression of pancreatic genes. The cells were found to be positive for glucagon, Nkx6.1, Pax6, and somatostatin but not insulin, PDX-1, or HNF3β (**see Table X** – differentiation column). In a parallel experiment, the effects of cell aggregation on pancreatic gene expression were examined. Following the two weeks incubation with the various induction media, the induction media was removed and the cells were treated with 0.05% trypsin/EDTA (Invitrogen, CA) for two minutes whereupon it was removed. Serum free media consisting of CMRL 1066 (Invitrogen, CA), 1% BSA (Sigma, MO), and ITS (Invitrogen, CA) was then added to each of the remaining wells. The following day the cells had formed islet-like aggregates and RNA was collected and analyzed for the expression of pancreatic genes. The cells were found to be positive for insulin and HNF3β by methods outlined in **Example 7** (**see Table X** – aggregation column).

Taken together, these data suggest that the adult pancreatic-derived stomal cells of the present invention are capable of differentiating towards cells of the β-cell lineage..

Example 10

Cryopreservation of Adult Pancreatic-Derived Stromal Cells

Adult-pancreatic-derived stromal cells isolated according to the methods described in **Example 1** were collected at the desired passage number and are resuspended in 1 to 2 ml of 90% FBS (HyClone, UT) and 10% DMSO (Sigma, MO) at a concentration of 1 to 5 x 10^6 cells/ml. The cell suspension was aliquoted into cryogenic vials (Corning, NY) and transferred to a Nalgene Cryo 1°C Freezing Container and placed into a -80°C freezer for a minimum of 4 hrs. The vials were removed from -80°C and transferred to the vapor phase of a liquid nitrogen storage tank until needed. The cells were thawed by removing the cryogenic vials from the vapor phase of a liquid nitrogen storage tank and transferring them immediately to a 37° water bath and for 1 to 2 minutes or until only a small ice crystal remained. The cells were washed with culture media and placed into 37°C culture as described in the above examples. The cells were then passaged as necessary. The data shown in **Figure 21** demonstrated that the cryopreservation had little effect on the expansion potential and growth rate.

Example 11

Effects of Nutrient Deprivation on Adult Pancreatic-Derived Stromal Cell Growth

Adult pancreatic-derived stromal cells isolated according to the methods described in **Example 1** were subjected to different culture conditions and evaluated for the effects of these conditions on subsequent cell growth dynamics. Cells isolated from islet depleted/acinar rich fraction, H8F5 were culture in DMEM, 5.5 mM glucose (Invitrogen, CA), 10% FBS (HyClone, UT), 2mM Glutamax, 25 mM HEPES and 1X AB/AM (Invitrogen, CA). In one culture, the cells were fed with fresh media every 2 to 3 days and by day 8 cells had reached confluence. The cells were passaged once a week thereafter upon reaching confluence in the culture flask. In the second culture,

cells were allowed to grow for 7 days prior to media replacement that resulted in lower degree of attachment and expansion as compared to the cells re-fed more frequently. This culture did not reach confluence until 12 days after seeding the flask at which point the cells were passaged. Thereafter, both cells were fed every 2 to 3 days and passaged upon reaching confluence. The cells were counted at each passage and the projected number of cells was calculated from the number of cells originally seeded in the flask and those recovered.

Initially the cells proliferated at the same pace as is seen in **Figure 22**. However following the first few passages, cells that had been deprived of media replacement in their early culture demonstrated an increase in growth rate as compared to those cells that underwent a complete media change every 2 to 3 days after establishing the culture. As shown in **Figure 22**, the population doubling time was calculated as 84.2 hrs for this first culture and 58.5 hrs for the cells starved from media for the first 7 days following their establishment in culture. These results suggest that nutrient deprivation is a means to selectively establish adult pancreatic-derived stromal cells with an increased ability to expand as compare to conventional cell culture techniques.

Example 12

Cytogeneic Analysis of a Representative Population of Adult Pancreatic-Derived Stromal Cells of the Present Invention.

Adult pancreatic-derived stromal cells from passage 13 underwent cytogenetic analysis conducted in compliance with Food and Drug Administration Good Laboratory Practice Regulations set forth in Part 58 of Title 21, CFR. The cells were grown in monolayers in T-75 tissue culture flasks with DMEM, 5.5 mM glucose (Invitrogen, CA), 10% FBS (HyClone, UT), 2mM Glutamax, 25 mM HEPES and 1X AB/AM (Invitrogen, CA). When cultures were judged to have a suitable amount of mitotic cells, chromosome harvests were performed. The cells were treated with Colcemid (0.02 to 0.03 μg/ml) for 2 to 18 hours at 37°C. Thereafter, the cells were trypsinized, centrifuged for 6 to 7 minutes at 200 x *g*, and the supernatant removed.

The cells were resuspended in warm hypotonic solution at 37°C for 10 to 16 minutes and then centrifuged as described above. The cells were then fixed with Carnoy's fixative (3:1 methanol:glacial acetic acid) at room temperature for 36 to 50 minutes and washed with Carnoy's fixative twice, and then resuspended in freshly prepared fixative to produce an opalescent cell suspension. Drops of the final cell suspension were placed on clean slides and air-dried.

Chromosome Count per 100 Metaphases. The distribution of Chromosome numbers found in the 100 metaphases analyzed is shown in **Table XII**. The chromosome count ranged from 45 to 46 chromosomes per metaphase with a modal chromosome number of 46. Six polyploidy metaphases (0.6%) were recorded per 1000 cells analyzed.

Chromosome Aberration. The chromosome aberration data for the 100 metaphases analyzed are summarized in **Table XIII**. The cytogeneic data include the total number of cells analyzed for aberrations, the total number of aberrant cells, and the total number of aberrations. No chromosome aberrations were found in the 100 cells analyzed.

G-Banded Chromosome Analysis/Karyotype. Five karyotypes were prepared (Human Karyotype #1 through #5). Cytogeneic analysis shows that the cell line is of human origin (See **Figures 23 to 27**). Normal autosomes were present in all karyotypes as were the X and Y chromosomes. All unidentifiable chromosomes and rearrangements were classified as unidentifiable chromosomes (UC). Two of the five karyotypes analyzed contained one UC per karyotype.

Example 13

Micro Array Analysis of Adult Pancreatic-Derived Stromal Cells Derived from Fractions 3, 4, and 5 from a Human Pancreas.

Human pancreas H5 line was processed according to methods outlined in **Example 1**. Cells at passage 6-8 isolated from islet rich fraction (fraction 3), ductal rich fraction (fraction 4), and exocrine rich fraction (fraction 5) were used for gene expression

profiling. Total RNA was isolated from human H5 line (fractions 3, 4, and 5) and human pancreas RNA (Ambion) using an RNeasy mini kit (Qiagen). The sample preparation, hybridization, and image analysis was performed according to the CodeLink™ System (GE Healthcare, Amersham Biosciences, NJ). Codelink™ Human Whole Genome arrays were used. It is comprised of approximately 55 000 30-mer probes designed to conserved exons across the transcripts of targeted genes. The chip contains ~45000 unique Unigene IDs. Following normalization and a log transformation, data analysis was performed using OmniViz® software (MA) and GENESIFTER (VizXLabs, WA). The variance stabilizing transformation along with cross sample normalization was applied to the log transformed array dataset. The variability within each cell line and among the different cell lines was compared using the Pearson correlation coefficient. For each cell line, three biological and two technical replicates were used. For all the samples analyzed, the correlation coefficient within a cell line was higher as compared to those between the lines. Variance in gene expression profiles between the different cell types are depicted in **Figure 28**. Significant differences in gene expression between the cell types was evaluated using analysis of variance and an F-test with adjusted P-value of ≤ 0.05.

Tables XIV-XVI lists the genes that are differentially expressed at least 5-fold between the various cell lines.

Example 14

Micro Array Analysis of Adult Pancreatic-Derived Stromal Cells from Two Representative Donor Pancreata.

Two donor human pancreata were processed according to methods outlined in **Example 1**. Adult pancreatic-derived stromal cells at passage 9-11 isolated from islet rich fraction (fraction 3) were used for gene expression profiling. Total RNA was isolated from cells using an RNeasy mini kit (Qiagen). RNA was purified , cRNA was labeled and fragmented as per the manufacturers protocols (Affymetrix, CA). Labeled cRNA was hybridized to the U133 2.0 plus Affymetrix human gene chips, which was scanned using an Affymetrix GeneChip Analyzer. For each cell line, three biological and two technical replicates were used. Data was analyzed using OmniViz® software

(MA) and GENESIFTER (VizXLabs, WA). The average correlation coefficient between the H8 replicates was 0.893 (0.892-0.895, n=3) and was 0.906 (0.903-0.909, n=3) for H9 replicates. Scatter plot comparing gene expression profile of H8F3 vs. H9 F3 cells is depicted in **Figure 29**. **Tables XVII** and **XVIII** list the genes that were assigned the present call by the Affymetrix software.

TABLE I. COMPARISON OF THE CELL OF THE PRESENT INVENTION WITH PANCREATIC STEM CELLS OF THE ART.

	Cell 1	Cell 2	Cell 3	Cell 4	Cell 5	Cell 6	Cell 7	Cell 8	Cell 9	Undifferentiated Cell Present invention
Amylase										POS
α1-antitrypsin								POS		
α3 integrin										POS
α6 integrin				POS						
ABCG2				POS						NEG
β6 integrin				POS						
βIII tubulin										POS
c-Met										NEG
C/EBP α								POS		
C/EBP β								POS		
CD1d										NEG
CD9										POS
CD13										POS
CD34				NEG						
CD44										POS
CD45				NEG						NEG
CD49b										POS
CD49e										POS
CD49f										NEG
CD73										POS
CD81										POS
CD90		POS						POS		POS
CD91										NEG
CD95										POS
CD105		POS								POS
CD117				POS						NEG
CD124										NEG
CD133				NEG						NEG
CD138										NEG
CD151										POS
CD166										POS
CD184										NEG
CD221										NEG
Cytokeratin 5										NEG

Cytokeratin 6										NEG
Cytokeratin 7		POS						POS		NEG
Cytokeratin 8								POS		NEG
Cytokeratin 10										NEG
Cytokeratin 13										NEG
Cytokeratin 14										NEG
Cytokeratin 15										NEG
Cytokeratin 16										NEG
Cytokeratin 18								POS		NEG
Cytokeratin 19		POS		NEG				POS		NEG
E-Cadherin										NEG
EPCAM										NEG
ErbB2	POS									
ErbB3	POS									
ErbB4	POS									
GATA4										POS
GLP-1 R				POS						NEG
Glut-2										NEG
Glucokinase										NEG
Hes-1				POS						
HNF-1								POS		NEG
HNF3β										NEG
HNF4α										NEG
HNF6										NEG
Insulin										NEG
Islet-1										POS
IPF-1						POS				
Kir 6.2				POS						
latrophillin				POS						
MDR-1				POS						
MHC I				NEG						
MHC II				NEG						
MMP2		POS						NEG		
Msx-2	POS									
NCAM									POS	NEG
Nestin		POS	POS	POS						POS
NeuroD										NEG
Ngn-3			POS							
Nkx2.2										NEG
Nkx6.1										NEG

Oct 3				POS						
Oct 4				POS						
Par-2										NEG
Pax4										NEG
Pax6										NEG
P4HA1		POS								
PDX-1			POS			POS				NEG
PECAM										NEG
pi-GST								POS		
Pref-1						POS				
PC 1/3										NEG
smooth muscle actin		POS								POS
Snail1		POS								
Snal2		POS								
Somatostatin										NEG
Sox-2			POS							
SSTR234				POS						
Sur-1				POS						
Thrombin										NEG
Vimentin		POS								POS

TABLE II A. ANTIBODIES TO SURFACE RECEPTORS

Antibody	Supplier	Isotype	Clone
A3 integrin	Santa Cruz Biotechnology (CA)	Mouse IgG1	P1B5
Alkaline phosphatase	R&D systems (MN)	Mouse IgG1	B4-78
ATP binding cassette transporter (ABCG2)	BD Pharmingen (CA)	Mouse IgG2b, Kappa	5D3
CD1d	BD Pharmingen (CA)	Mouse IgG1, kappa	M-T101
CD9	BD Pharmingen (CA)	Mouse IgG1, kappa	M-L13
CD13	Santa Cruz Biotechnology (CA)	Mouse IgG1	WM-47
CD49b	BD Pharmingen (CA)	Mouse IgG2A, kappa	12F1-H6
CD49e	BD Pharmingen (CA)	Mouse IgG1, kappa	11A1
CD81	BD Pharmingen (CA)	Mouse IgG1, kappa	JS-81
CD90	BD Pharmingen (CA)	Mouse IgG1, kappa	5E10
CD95	BD Pharmingen (CA)	Mouse IgG1, kappa	DX2
CD124	BD Pharmingen (CA)	Mouse IgG1, kappa	hIL4R-M57
CD138	Miltenyi Biotec	Mouse IgG1	B-B4
CD151	BD Pharmingen (CA)	Mouse IgG1, kappa	14A2.H1
CD166	BD Pharmingen (CA)	Mouse IgG1, kappa	3A6
CD184	BD Pharmingen (CA)	Mouse IgG2B, kappa	12G5
CD105 (endoglin)	Santa Cruz Biotechnology (CA)	Mouse IgG1	P3D1
CD117 (c-Kit)	BD Pharmingen (CA)	Mouse IgG1, kappa	YB5.B8
CD133	Miltenyi Biotec (CA)	Mouse IgG1	Ac133
CD44	BD Pharmingen (CA)	Mouse IgG2b, Kappa	G44-26
CD45	BD Pharmingen (CA)	Mouse IgG1, Kappa	Hi30
CD49f	BD Pharmingen (CA)	Rat IgG2A, Kappa	G0H3
CD56 (NCAM)	BD Pharmingen (CA)	Mouse IgG1, Kappa	B159
CD73	BD Pharmingen (CA)	Mouse IgG1, Kappa	AD2
CD90	BD Pharmingen (CA)	Mouse IgG1, kappa	5E10
CD95	BD Pharmingen (CA)	Mouse IgG1, Kappa	DX2
Epithelial adhesion	BD Pharmingen (CA)	Mouse IgG1	EBA-1

molecule (EpCAM)			
Hepatocyte growth factor receptor (HGF or c-Met)	R&D systems (MN)	Mouse IgG2A	95309
Par2	Santa Cruz Biotechnology (CA)	Mouse IgG2A	Sam11
Platelet/endothelial cell adhesion molecule-1 (PECAM-1)	Santa Cruz Biotechnology (CA)	Mouse IgG1	WM-59
Thrombin	Santa Cruz Biotechnology (CA)	Mouse IgG1	ATAP2

TABLE II B. LIST OF SECONDARY CONJUGATED ANTIBODIES USED FOR FACS ANALYSIS

Secondary conjugated antibody	Supplier	Dilution
Goat Anti-Mouse IgG APC conjugated	Jackson ImmunoResearch (PA)	1:200
Goat Anti-Mouse IgG PE conjugated	Jackson ImmunoResearch (PA)	1:200
Donkey anti-rabbit PE or – APC conjugated	Jackson ImmunoResearch (PA)	1:200
Donkey anti-goat PE or – APC conjugated	Jackson ImmunoResearch (PA)	1:200

TABLE II C. LIST OF ANTIBODIES USED FOR IDENTIFICATION OF INTRACELLULAR MARKERS

Antibody	Supplier	Isotype	Clone
Nestin	R&D systems (MN)	Mouse IgG1	HSG02
Cytokeratin 5/8	Santa Cruz Biotechnology (CA)	Mouse IgG1	C50
Vimentin	Santa Cruz Biotechnology (CA)	Mouse IgG1	V9
Pan-Cytokeratin (4, 5, 6, 8, 10, 13, 18)	Santa Cruz Biotechnology (CA)	Mouse IgG1	C11
Peripherin	Santa Cruz Biotechnology (CA)	Goat Polyclonal	C19
Gilial fibrillary acidic protein (GFAP)	Santa Cruz Biotechnology (CA)	Goat polyclonal	N-18
Pan-Cytokeratin (14, 15, 16, and 19)	BD Pharmingen (CA)	Mouse IgG1, Kappa	KA4
Beta III tubulin	Chemicon International (CA)	Mouse IgG1	TU-20

TABLE III. EXPRESSION LEVEL OF SURFACE RECEPTORS OF ADULT PANCREATIC-DERIVED STROMAL CELLS AT PASSAGE 10.

Level of expression was assigned based on the magnitude of the geometric mean of the population as compared to isotype controls. "+" refers to a population which has a geometric mean level of at least 10X higher than an isotype matched control and "-" refers to a population which has a geometric mean of level within 3X of the isotype matched control.

Marker	Level of expression
ABCG2	-
Alkaline Phosphatase	+
CD105 (Endoglin)	+
CD117 (C-Kit)	-
CD133	-
CD44	+
CD45	-
CD49f	-
CD56 (NCAM)	-
CD73 (GPI glycoprotein)	+
CD90 (Thy-1)	+
CD95 (Fas receptor)	+
CD151	+
EpCAM	-
HGF receptor (c-Met)	-
PECAM (CD 31)	-

TABLE IV. EXPRESSION LEVEL OF INTERNAL MARKERS OF ADULT PANCREATIC-DERIVED STROMAL CELLS AT PASSAGE 10.

Level of expression was assigned based on the magnitude of the geometric mean of the population as compared to isotype controls. "+" refers to a population which has a geometric mean level of at least 10X higher than an isotype matched control and "-" refers to a population which has a geometric mean of level within 3X of the isotype matched control.

Marker	Level of expression
Pan cytokeratin: 5, 6, 8, 10, 13, 14, 15, 16, 18, 19	-
GFAP	-
Alpha-smooth muscle actin	+
MHC	-
Peripherin	-
Beta III tubulin	+
Vimentin	+
Nestin	+

TABLE V A. LIST OF ANTIBODIES USED FOR IMUNOFLUORESCENCE STAINING.

Primary Antibody	Supplier	Isotype	Concentration	Clone
Beta III tubulin	R&D Systems (MN)	Mouse IgG2A	5 µg/ml	Tuj-1
Nestin	R&D Systems (MN)	Mouse IgG1	5 µg/ml	196908
Alpha Smooth muscle actin (SMA)	Sigma (MO)	Mouse IgG2A	5 µg/ml	1A4
C-Peptide	Linco (MO)	Rabbit IgG	1:100	
Amylase	Santa Cruz (CA)	Goat IgG	1:100	C-20
GATA4	Santa Cruz (CA)	Mouse IgG2A	1:100	G-4
Prohormone Convertase 1,3	US Biological (MA)	Rabbit Serum	1:100	
HNF3β	Santa Cruz (CA)	Goat IgG	1:100	M-20
c-Met				
E-Cadherin				
Gilial fibrillary acidic protein (GFAP)	Chemicon International (CA)	Rabbit serum	1:500	
Beta III tubulin	Chemicon International (CA)	Mouse IgG1	1:100	TU-20
Neurofilament M-145 kD (NFM)	Chemicon International (CA)	Rabbit serum	1:100	
Vimentin	Sigma (MO)	Goat IgG	1:100	
Insulin	Santa Cruz (CA)	Rabbit IgG	1:100	H-86
Glucagon	Chemicon International (CA)	Rabbit serum	1:100	
Somatostatin	Dako (CA)	Rabbit IgG	1:100	

PDX-1	Santa Cruz (CA)	Goat IgG	1:100	N-18
Glut-2	Santa Cruz (CA)	Goat IgG	1:100	C-19
Glucokinase	Santa Cruz (CA)	Rabbit IgG	1:100	H-88
Amylase	Santa Cruz (CA)	Goat IgG	1:100	C-20
Cytokeratin 7	Sigma (MO)	Mouse IgG1	1:100	LDS-68
Cytokeratin 19	Sigma (MO)	Mouse IgG1	1:100	A53-B/A2
Pan Cytokeratin	Santa Cruz (CA)	Mouse IgG1	1:100	C-11
Microtubule associated protein (MAP2)	Chemicon International (CA)	Rabbit serum	1:100	

TABLE V B. SECONDARY CONJUGATED ANTIBODIES USED FOR IMMUNOSTAINING.

Secondary conjugated antibody	Supplier	Dilution
Goat Anti-Mouse IgG Alexa Fluor 488 or –594	Molecular Probes (OR)	1:200
Donkey anti-goat IgG Alexa Fluor 488 or – 594	Molecular Probes (OR)	1:200
Chicken anti-Mouse IgG 488, -594	Molecular Probes (OR)	1:200
Chicken anti-Goat IgG 488, -594	Molecular Probes (OR)	1:200
Chicken anti-Rabbit IgG 488, -594	Molecular Probes (OR)	1:200
Rabbit anti-mouse IgG 488, -594	Molecular Probes (OR)	1:200

TABLE VI. CELL GROWTH CHARACTERISTICS OF ADULT PANCREATIC-DERIVED STROMAL CELL LINES

Cell Line	Media	Projected cell # @ Elective Termination	Total # of PD	Total PDT (hrs)
H4F3	2DDHL	1.87E+24	59.3	94.3
H4F3	DMEM	5.52E+12	19.3	155.3
H4F3	CMRL	2.55E+14	24.5	122.2
H5F3	2DDHL	9.31E+22	55.6	63.0
H5F3	DMEM	1.81E+26	67.3	52.4
H6F3	2DDHL	3.53E+17	36.5	76.9
H7F3	2DDHL	8.66E+12	22.0	145.4
H8F3	DMEM	3.79E+17	34.3	70.1
H8F3	CMRL	1.21E+16	28.5	85.2
H9F3	DMEM	2.37E+16	31.1	48.7
H9F3	CMRL	1.08E+13	19.7	85.3
H4F4	2DDHL	1.10E+14	25.0	154.3
H4F4	DMEM	3.51E+12	19.3	155.5
H4F4	CMRL	6.83E+11	17.2	175.7
H5F4	2DDHL	1.58E+20	47.4	70.3
H5F4	DMEM	2.07E+24	60.8	64.7
H6F4	2DDHL	1.84E+14	26.5	152.4
H7F4	2DDHL	2.15E+09	10.2	231.5
H8F4	DMEM	1.68E+18	33.3	95.1
H9F4	DMEM	9.78E+14	25.0	54.8
H4F5	2DDHL	1.69E+14	26.1	136.8
H4F5	DMEM	2.50E+17	37.1	164.3
H4F5	CMRL	1.76E+15	30.2	144.4
H5F5	DMEM	7.92E+23	58.1	68.2
H6F5	2DDHL	2.28E+15	31.6	93.4
H8F5	DMEM	1.14E+17	33.6	84.2
H9F5	DMEM	4.54E+12	18.4	45.7
H5F5B1	DMEM	1.27E+20	44.9	72.1
H5F5B2	DMEM	3.47E+21	49.4	67.6
H5F5B3	DMEM	2.30E+21	49.1	65.1
H5F5B4	DMEM	3.74E+18	39.8	75.4
H5F5B5	DMEM	2.68E+19	43.0	67.5
H5F5B6	DMEM	9.79E+17	38.6	72.7
H5F5B7	DMEM	1.47E+18	39.6	67.9
H5F5B8	DMEM	4.16E+17	37.2	71.0
H5F5B9	DMEM	4.62E+18	41.1	64.3
H5F5B10	DMEM	1.49E+19	42.6	55.3
H5F5B11	DMEM	1.08E+18	39.2	58.2
H5F5B12	DMEM	1.68E+17	36.4	60.7
H5F5B13	DMEM	1.46E+17	36.0	46.6
H5F5B14	DMEM	1.85E+17	36.0	52.7
H5F5B15	DMEM	2.79E+15	30.4	56.9
H5F5B16	DMEM	2.23E+14	26.3	57.4
H5F5B17	DMEM	6.83E+14	28.4	51.5
H5F5B18	DMEM	7.44E+13	24.9	49.2
H5F5B19	DMEM	3.35E+13	24.0	46.0
H5F5B20	DMEM	4.44E+12	20.8	38.0

TABLE VII. GENE EXPRESSION FOLLOWING SEQUENTIAL DIFFERENTIATION OF ADULT PANCREATIC-DERIVED STROMAL CELLS

	HNF3B		PDX-1		NKX6.1		INS	
Cell Description	Sample Ct	% Pancreas	Sample Ct	% Pancreas	Sample Ct	% Pancreas	Sample Ct	% Pancreas
H5F3P12 - d1 untreated	-	-	-	-	37.6	0.01	-	-
H5F3P12 - 1uM MG 132 x 1d	-	-	-	-	36.6	0.02	-	-
H5F3P12 - 10uM MG 132 x 1d	-	-	-	-	33.5	0.29	-	-
H5F3P12 - 1.25uM TSA x 1d	-	-	-	-	36.8	0.02	-	-
H5F3P12 - 2.5uM TSA x 1d	34.8	0.02	34.0	0.13	30.2	2.76	-	-
H5F3P12 - d2 untreated	-	-	-	-	39.1	0.01	-	-
H5F3P12 - 1uM MG132 x 1d + 1.25uM TSA x 1d	34.3	0.01	34.1	0.05	29.5	1.61	-	-
H5F3P12 - 10uM MG132 x 1d + 1.25uM TSA x 1d	32.6	0.09	32.9	0.27	28.8	6.65	35.9	1.77E-05
H5F3P12 -1 uM MG132 x 1d + 2.5uM TSA x 1d	34.3	0.01	33.2	0.10	29.6	1.90	-	-
H5F3P12 - 10uM MG132 x 1d + 2.5uM TSA x 1d	33.6	0.03	31.9	0.35	30.9	1.05	-	-

	HNF3B		PDX-1		NKX6.1		INS	
Cell Description	Sample Ct	% Pancreas	Sample Ct	% Pancreas	Sample Ct	% Pancreas	Sample Ct	% Pancreas
H5F3P19 - d1 untreated	-	-	-	-	-	-	-	-
H5F3P19 - 1uM MG 132 x 1d	-	-	-	-	-	-	-	-
H5F3P19 - 10uM MG 132 x 1d	-	-	-	-	36.3	0.04	-	-
H5F3P19 - 1.25uM TSA x 1d	34.1	0.05	34.6	0.08	30.6	3.38	-	-
H5F3P19 - 2.5uM TSA x 1d	32.9	0.08	32.6	0.19	29.3	5.46	-	-
H5F3P19 - d2 untreated	-	-	-	-	-	-	-	-
H5F3P19 - 1uM MG132 x 1d + 1.25uM TSA x 1d	33.8	0.05	32.8	0.22	29.7	5.29	-	-
H5F3P19 - 10uM MG132 x 1d + 1.25uM TSA x 1d	31.7	0.69	32	1.10	29.7	15.83	-	-
H5F3P19 -1 uM MG132 x 1d + 2.5uM TSA x 1d	33.4	0.07	32.3	0.30	29.1	7.98	-	-
H5F3P19 - 10uM MG132 x 1d + 2.5uM TSA x 1d	31.2	0.92	31.6	1.41	29.4	18.33	-	-

TSA = trichostatin A, 1d = 1 day

H = donor pancreas number, F = Fraction number, P = passage number

TABLE VIII. GENE EXPRESSION FOLLOWING SEQUENTIAL DIFFERENTIATION OF ADULT PANCREATIC-DERIVED STROMAL CELLS

	HNF3B		PDX-1		NKX6.1	
Cell Description	Sample Ct	% of Pancreas	Sample Ct	% of Pancreas	Sample Ct	% of Pancreas
H5F3P18 - d1 untreated	-	-	-	-	-	-
H5F3P18 - 10 uM B5306 x 1d	-	-	-	-	-	-
H5F3P18 - d2 untreated	-	-	-	-	-	-
H5F3P18 – DMEM x 1d + 1.25 TSA x 1d	32.8	0.59	33.8	1.18	30.9	18.17
H5F3P18 - 10 uM B5306 x 1d + 1.25 uM TSA x 1d	33.1	0.14	34.5	0.22	30.9	5.56
H5F3P18 - 10 uM B5306 x 1d + 2.5 uM TSA x 1d	33.3	0.17	34.0	0.41	30.8	8.42
H5F3P18 - d3 untreated	-	-	-	-	-	-
H5F3P18 - 10 uM B5306 x 3d	-	-	-	-	-	-
H5F3P18 - d7 untreated	-	-	-	-	-	-
H5F3P18 - 10 uM B5306 x 7d	-	-	-	-	-	-
H5F3P18 - d8 untreated	-	-	-	-	-	-
H5F3P18 – DMEM x 7d + 1.25 uM TSA x 1d	31	0.09	31.5	0.24	28.2	3.46
H5F3P18 – DMEM x 7d + 2.5 uM TSA x 1d	31.1	0.12	31.4	0.37	28.4	4.51
H5F3P18 - 10 uM B5306 x 7d + 1.25 uM TSA x 1d	31.9	0.07	32.5	0.17	28.4	4.16
H5F3P18 - 10 uM B5306 x 7d + 2.5 uM TSA x 1d	31.1	0.06	31.3	0.20	28	2.81
H5F3P18 - d10 untreated	-	-	-	-	-	-
H5F3P18 - 10 uM B5306 x 10d	-	-	-	-	-	-
H5F3P18 - d14 untreated	-	-	-	-	-	-
H5F3P18 - 10 uM B5306 x 14d	-	-	-	-	-	-
H5F3P18 - d15 untreated	-	-	-	-	-	-
H5F3P18 – DMEM x 14d + 1.25 uM TSA x 1d	33.8	0.07	33.7	0.14	30.1	2.39
H5F3P18 – DMEM x 14d + 2.5 uM TSA x 1d	-	-	-	-	na	na
H5F3P18 - 10 uM B5306 x 14d + 1.25 uM TSA x 1d	35.3	0.04	34.9	0.08	30.5	2.60
H5F3P18 - 10 uM B5306 x 14d + 2.5 uM TSA x 1d	34.9	0.03	33.7	0.14	29.9	2.78

TSA = trichostatin A, 1d = 1 day

H = donor pancreas number, F = Fraction number, P = passage number

TABLE IX. MEDIA FORMULATIONS FOR ADULT PANCREATIC-DERIVED STROMAL CELL DIFFERENTIATION

DM #1	DMEM HG 1 % FBS Activin A - 20 ng/mL Betacellulin - 10 ng/mL bFGF - 20 ng/mL GLP-1 R agonist - 50 nM Nicotinamide - 10 mM
DM #2	DMEM – LG 1% FBS Activin A - 20 ng/mL Betacellulin - 10 ng/mL bFGF - 20 ng/mL GLP-1 R agonist - 50 nM Nicotinamide - 10 mM
DM #3	DMEM/F12 N2 B27 Laminin 1 ug/mL bFGF - 20 ng/mL Nicotinamide 10 mM
DM #4	DMEM/F12 B27 bFGF - 20 ng/mL EGF - 20 ng/mL
DM #5	DMEM/F12 B27 GLP-1 R agonist - 50 nM Nicotinamide - 10 mM
DM #6	DMEM HG 1 % FBS EGF - 0.3 ug/mL Gastrin - 1.0 ug/mL
DM #7	DMEM HG 1% FBS EGF 0.3 ug/mL Gastrin 1.0 ug/mL GLP-1 R agonist - 50 nM Nicotinamide - 10 mM
DM #8	DMEM/F12 B27 N2 EGF - 0.3 ug/mL Gastrin 1.0 ug/mL Exendin 4 - 20 nM Nicotinamide - 10 mM
DM #9	DMEM/F12 B27 Exendin 4 - 20 nM Nicotinamide - 10 mM
DM #10	CMRL - 1066 1% BSA ITS-x Na Pyruvate

TABLE X. PCR RESULTS FROM DIFFERENTIATION OF FRACTION3 PASSAGE 5 ADULT PANCREATIC-DERIVED STROMAL CELLS WITH DIFFERENTIATION MEDIA DM#1 – DM#10.

Differentiation Media	2 week differentiation	Aggregation
DM #1	Gluc = 37 Nkx6.1 = 36 Pax6 = 34 Somat = 34	INS = 36 HNF3B = 27
DM #2	Nkx6.1 = 36 Pax6 = 35 Somat =36	PDX = 36
DM #3	Ins = 31 Nkx6.1 = 37 Pax6 = 34 Somat = 38	ND
DM #4	Ins = 33 Pax6 = 36 Somat = 37	ND
DM #5	Pax6 = 34	ND
DM #6	Pax6 = 35	PDX = 35 HNF3B = 38
DM #7	Pax6 = 34	PDX = 34 INS = 35 HNF3B = 30
DM #8	Pax6 = 34	ND
DM #9	Pax6 = 33	ND
DM #10	Nkx6.1 = 37 Pax6 = 33	PDX = 35 HNF3B = 28

ND = Not Done

TABLE XI. PCR RESULTS FROM DIFFERENTIATION OF FRACTION 3 PASSAGE 13 ADULT PANCREATIC-DERIVED STROMAL CELLS WITH DIFFERENTIATION MEDIA DM#1 – DM#10.

Differentiation Media	2 week Differentiation	Aggregation
DM #1	all negative	Nkx6.1 = 38 Somat = 33
DM #2	all negative	Somat = 33
DM #3	all negative	all negative
DM #4	all negative	ND
DM #5	all negative	ND
DM #6	all negative	all negative
DM #7	all negative	Ins = 36 Pax6 = 36 Somat = 34
DM #8	all negative	ND
DM #9	all negative	ND
DM #10	all negative	ND

ND = Not Done

TABLE XII: DISTRIBUTION OF CHROMASOME NUMBERS IN THE 100 METAPHASES ANALYZED IN A REPRESENTATIVE ADULT PANCREATIC-DERIVED STROMAL CELL LINE.

Number of chromosomes	Number of metaphases
45	4
46	96

TABLE XIII. CHROMASOME ABBERATION DATA FOR A REPRESENTATIVE ADULT PANCREATIC-DERIVED STROMAL CELL LINE.

Type of Aberration						
Chromatid		Chromosome		Severely damaged cell	Number of cells aberrant	Total number of aberrations
Deletion	Insertion	Deletion	Insertion			
0	0	0	0	0	0	0

TABLE XIV: GENES THAT WERE DIFFERENTIALLY EXPRESSED AT LEAST 5-FOLD BETWEEN ADULT PANCREATIC-DERIVED STROMAL CELLS DERIVED FROM THE F3 AND F5 FRACTIONS OF A DONOR HUMAN PANCREAS.

Gene Identifier	Gene Name	Ratio (F3/F5) Direction	adj. p-value
NM_033439	Homo sapiens chromosome 9 open reading frame 26 (NF-HEV) (C9orf26), mRNA	169.79 Up	2.17E-04
NM_015973	Homo sapiens galanin (GAL), mRNA	67.54 Up	2.09E-05
NM_005525	Homo sapiens hydroxysteroid (11-beta) dehydrogenase 1 (HSD11B1), transcript variant 1, mRNA	37.62 Up	1.30E-05
NM_007193	Homo sapiens annexin A10 (ANXA10), mRNA	27.82 Up	1.02E-04
NM_005525	Homo sapiens hydroxysteroid (11-beta) dehydrogenase 1 (HSD11B1), transcript variant 1, mRNA	24.43 Up	1.25E-04
NM_014178	Homo sapiens syntaxin binding protein 6 (amisyn) (STXBP6), mRNA	20 Up	1.81E-05
NM_002422	Homo sapiens matrix metalloproteinase 3 (stromelysin 1, progelatinase) (MMP3), mRNA	16.5 Up	4.37E-05
NM_000640	Homo sapiens interleukin 13 receptor, alpha 2 (IL13RA2), mRNA	15.93 Up	2.28E-04
NM_018894	Homo sapiens EGF-containing fibulin-like extracellular matrix protein 1 (EFEMP1), transcript variant 2, mRNA	14.85 Up	1.25E-04
NM_000735	Homo sapiens glycoprotein hormones, alpha polypeptide (CGA), mRNA	14.7 Up	1.81E-05
NM_000584	Homo sapiens interleukin 8 (IL8), mRNA	13.7 Up	1.97E-03
NM_005807	Homo sapiens proteoglycan 4 (PRG4), mRNA	12.53 Up	6.38E-04
BE904671	601498784F1 NIH_MGC_70 Homo sapiens cDNA clone IMAGE:3900717 5, mRNA sequence	12.38 Up	3.79E-04
NM_001086	Homo sapiens arylacetamide deacetylase (esterase) (AADAC), mRNA	11.98 Up	1.01E-03
NM_018371	Homo sapiens chondroitin beta1,4 N-acetylgalactosaminyltransferase (ChGn), mRNA	11.9 Up	6.00E-04
NM_053044	Homo sapiens serine protease HTRA3 (HTRA3), mRNA	11.09 Up	3.46E-04
D29453	HUMNK566 Human epidermal keratinocyte Homo sapiens cDNA clone 566, mRNA sequence	10.25 Up	1.24E-04
R41565	yf88e01.s1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:29531 3, mRNA sequence	10.23 Up	8.47E-05
NM_005127	Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 2 (activation-induced) (CLECSF2), mRNA	10.11 Up	8.47E-05

NM_002089	Homo sapiens chemokine (C-X-C motif) ligand 2 (CXCL2), mRNA	9.87 Up	6.92E-04
NM_012310	Homo sapiens kinesin family member 4A (KIF4A), mRNA	9.85 Up	1.10E-03
AI215024	qg66e11.x1 Soares_testis_NHT Homo sapiens cDNA clone IMAGE:1840172 3, mRNA sequence	9.43 Up	1.48E-04
NM_153256	Homo sapiens chromosome 10 open reading frame 47 (C10orf47), mRNA	9.34 Up	2.44E-04
NM_005951	Homo sapiens metallothionein 1H (MT1H), mRNA	9.09 Up	1.79E-04
NM_006211	Homo sapiens proenkephalin (PENK), mRNA	8.78 Up	1.30E-03
NM_198538	Homo sapiens HLAR698 (UNQ698), mRNA	8.72 Up	3.45E-04
NM_006183	Homo sapiens neurotensin (NTS), mRNA	8.19 Up	3.72E-04
BU536871	AGENCOURT_10224340 NIH_MGC_141 Homo sapiens cDNA clone IMAGE:6565454 5, mRNA sequence	8.16 Up	1.23E-03
NM_000693	Homo sapiens aldehyde dehydrogenase 1 family, member A3 (ALDH1A3), mRNA	7.99 Up	1.56E-03
NM_005950	Homo sapiens metallothionein 1G (MT1G), mRNA	7.89 Up	2.51E-03
NM_145244	Homo sapiens DNA-damage-inducible transcript 4-like (DDIT4L), mRNA	7.8 Up	2.17E-04
BF514016	UI-H-BW1-amv-f-04-0-UI.s1 NCI_CGAP_Sub7 Homo sapiens cDNA clone IMAGE:3071359 3, mRNA sequence	7.73 Up	5.09E-05
NM_004675	Homo sapiens ras homolog gene family, member I (ARHI), mRNA	7.71 Up	2.32E-03
NM_017805	Homo sapiens Ras interacting protein 1 (RASIP1), mRNA	7.66 Up	4.22E-04
AA662240	nu89c01.s1 NCI_CGAP_Alv1 Homo sapiens cDNA clone IMAGE:1217856, mRNA sequence	7.44 Up	2.30E-04
NM_002426	Homo sapiens matrix metalloproteinase 12 (macrophage elastase) (MMP12), mRNA	7.41 Up	2.28E-03
NM_000170	Homo sapiens glycine dehydrogenase (decarboxylating; glycine decarboxylase, glycine cleavage system protein P) (GLDC), mRNA	7.35 Up	1.53E-04
CB160856	K-EST0220612 L18POOL1n1 Homo sapiens cDNA clone L18POOL1n1-33-F12 5, mRNA sequence	7.33 Up	2.17E-04
NM_032849	Homo sapiens hypothetical protein FLJ14834 (FLJ14834), mRNA	7.07 Up	1.75E-04
BM988338	UI-H-DH0-asd-f-10-0-UI.s1 NCI_CGAP_DH0 Homo sapiens cDNA clone IMAGE:5857545 3, mRNA sequence	7.01 Up	4.12E-04
NM_145033	Homo sapiens chromosome 21 open reading frame 100 (C21orf100), mRNA	6.91 Up	8.47E-05
NM_033120	Homo sapiens naked cuticle homolog 2 (Drosophila) (NKD2), mRNA	6.83 Up	2.17E-04
NM_080388	Homo sapiens S100 calcium binding protein A16 (S100A16), mRNA	6.67 Up	2.13E-03
AA813769	ai69h12.s1 Soares_testis_NHT Homo sapiens cDNA	6.62 Up	1.48E-04

	clone 1376135 3, mRNA sequence		
NM_198389	Homo sapiens lung type-I cell membrane-associated glycoprotein (T1A-2), transcript variant 2, mRNA	6.55 Up	2.78E-04
AK024865	Homo sapiens cDNA: FLJ21212 fis, clone COL00502	6.54 Up	2.34E-04
AW294090	UI-H-BI2-ahg-b-12-0-UI.s1 NCI_CGAP_Sub4 Homo sapiens cDNA clone IMAGE:2726734 3, mRNA sequence	6.53 Up	2.19E-04
AA553336	nk61e11.s1 NCI_CGAP_Sch1 Homo sapiens cDNA clone IMAGE:1018028 3, mRNA sequence	6.46 Up	9.15E-04
NM_006273	Homo sapiens chemokine (C-C motif) ligand 7 (CCL7), mRNA	6.45 Up	3.45E-04
BG206063	RST25498 Athersys RAGE Library Homo sapiens cDNA, mRNA sequence	6.41 Up	2.09E-05
NM_022154	Homo sapiens solute carrier family 39 (zinc transporter), member 8 (SLC39A8), mRNA	6.28 Up	1.02E-03
NM_002245	Homo sapiens potassium channel, subfamily K, member 1 (KCNK1), mRNA	6.24 Up	3.68E-04
NM_022833	Homo sapiens chromosome 9 open reading frame 88 (C9orf88), mRNA	6.24 Up	3.27E-04
NM_017779	Homo sapiens DEP domain containing 1 (DEPDC1), mRNA	6.04 Up	2.26E-03
NM_012320	Homo sapiens lysophospholipase 3 (lysosomal phospholipase A2) (LYPLA3), mRNA	5.98 Up	3.46E-04
BM977193	UI-CF-DU1-ads-h-16-0-UI.s1 UI-CF-DU1 Homo sapiens cDNA clone UI-CF-DU1-ads-h-16-0-UI 3, mRNA sequence	5.97 Up	3.45E-04
NM_001928	Homo sapiens D component of complement (adipsin) (DF), mRNA	5.89 Up	9.04E-04
NM_014736	Homo sapiens KIAA0101 (KIAA0101), mRNA	5.84 Up	1.25E-04
NM_002497	Homo sapiens NIMA (never in mitosis gene a)-related kinase 2 (NEK2), mRNA	5.81 Up	2.17E-04
NM_022809	Homo sapiens cell division cycle 25C (CDC25C), transcript variant 2, mRNA	5.81 Up	4.37E-05
NM_138484	Homo sapiens shugoshin-like 1 (S. pombe) (SGOL1), mRNA	5.8 Up	1.24E-04
NM_003975	Homo sapiens SH2 domain protein 2A (SH2D2A), mRNA	5.68 Up	2.46E-04
NM_020675	Homo sapiens kinetochore protein Spc25 (Spc25), mRNA	5.68 Up	1.26E-04
NM_001657	Homo sapiens amphiregulin (schwannoma-derived growth factor) (AREG), mRNA	5.62 Up	2.30E-04
NM_145697	Homo sapiens cell division cycle associated 1 (CDCA1), transcript variant 1, mRNA	5.59 Up	3.75E-04
NM_005213	Homo sapiens cystatin A (stefin A) (CSTA), mRNA	5.51 Up	1.02E-04
AW968578	EST380654 MAGE resequences, MAGJ Homo sapiens cDNA, mRNA sequence	5.43 Up	1.68E-04
NM_002922	Homo sapiens regulator of G-protein signalling 1 (RGS1), mRNA	5.38 Up	7.97E-04

BC044933	Homo sapiens, clone IMAGE:4540326, mRNA, partial cds	5.37 Up	4.22E-04
AA043255	zk49f07.s1 Soares_pregnant_uterus_NbHPU Homo sapiens cDNA clone IMAGE:486181 3, mRNA sequence	5.31 Up	8.47E-05
NM_199414	Homo sapiens protein regulator of cytokinesis 1 (PRC1), transcript variant 3, mRNA	5.29 Up	2.09E-05
AK093618	Homo sapiens cDNA FLJ36299 fis, clone THYMU2004356	5.26 Up	5.30E-04
NM_152759	Homo sapiens hypothetical protein MGC35140 (MGC35140), mRNA	5.23 Up	1.75E-04
NM_006438	Homo sapiens collectin sub-family member 10 (C-type lectin) (COLEC10), mRNA	5.22 Up	3.45E-04
CA310410	UI-H-FE1-bei-b-08-0-UI.s2 NCI_CGAP_FE1 Homo sapiens cDNA clone UI-H-FE1-bei-b-08-0-UI 3, mRNA sequence	5.2 Up	8.47E-05
NM_020242	Homo sapiens kinesin-like 7 (KNSL7), mRNA	5.18 Up	1.68E-04
AB058769	Homo sapiens mRNA for KIAA1866 protein, partial cds	5.18 Up	4.64E-04
AI807813	wf50h08.x1 Soares_NFL_T_GBC_S1 Homo sapiens cDNA clone IMAGE:2359071 3, mRNA sequence	5.17 Up	2.72E-04
NM_018944	Homo sapiens chromosome 21 open reading frame 45 (C21orf45), mRNA	5.17 Up	3.46E-04
NM_018136	Homo sapiens asp (abnormal spindle)-like, microcephaly associated (Drosophila) (ASPM), mRNA	5.16 Up	3.48E-04
NM_001353	Homo sapiens aldo-keto reductase family 1, member C1 (dihydrodiol dehydrogenase 1; 20-alpha (3-alpha)-hydroxysteroid dehydrogenase) (AKR1C1), mRNA	5.1 Up	8.62E-05
NM_001809	Homo sapiens centromere protein A, 17kDa (CENPA), mRNA	5.02 Up	4.44E-04
NM_002009	Homo sapiens fibroblast growth factor 7 (keratinocyte growth factor) (FGF7), mRNA	5 Up	2.32E-03
NM_002474	Homo sapiens myosin, heavy polypeptide 11, smooth muscle (MYH11), transcript variant SM1, mRNA	18.05 Down	1.02E-04
BG571477	602592765F1 NIH_MGC_79 Homo sapiens cDNA clone IMAGE:4720025 5, mRNA sequence	13.35 Down	4.10E-03
NM_206927	Homo sapiens synaptotagmin-like 2 (SYTL2), transcript variant c, mRNA	9.94 Down	3.13E-03
NM_014476	Homo sapiens PDZ and LIM domain 3 (PDLIM3), mRNA	9.51 Down	2.32E-03
AK124751	Homo sapiens cDNA FLJ42761 fis, clone BRAWH3002574, highly similar to Calpain 2, large [catalytic] subunit precursor (EC 3.4.22.17)	9.09 Down	5.54E-04
AF269162	Homo sapiens c21orf7 form B mRNA, complete cds	7.75 Down	1.03E-02
NM_003617	Homo sapiens regulator of G-protein signalling 5 (RGS5), mRNA	7.59 Down	6.56E-03
NM_139211	Homo sapiens homeodomain-only protein (HOP), transcript variant 2, mRNA	7.55 Down	2.34E-04
NM_015234	Homo sapiens G protein-coupled receptor 116	7.47 Down	1.97E-03

	(GPR116), mRNA		
NM_012278	Homo sapiens integrin beta 1 binding protein (melusin) 2 (ITGB1BP2), mRNA	7.05 Down	1.09E-03
AL713608	DKFZp686O179_r1 686 (synonym: hlcc3) Homo sapiens cDNA clone DKFZp686O179 5, mRNA sequence	7.03 Down	6.29E-03
BQ439091	AGENCOURT_7761579 NIH_MGC_70 Homo sapiens cDNA clone IMAGE:6020085 5, mRNA sequence	6.92 Down	3.27E-04
BX640908	Homo sapiens mRNA; cDNA DKFZp686J18113 (from clone DKFZp686J18113)	6.87 Down	1.03E-03
NM_024586	Homo sapiens oxysterol binding protein-like 9 (OSBPL9), transcript variant 6, mRNA	6.69 Down	1.30E-02
NM_012137	Homo sapiens dimethylarginine dimethylaminohydrolase 1 (DDAH1), mRNA	6.22 Down	1.36E-02
BX119527	BX119527 Soares_fetal_liver_spleen_1NFLS_S1 Homo sapiens cDNA clone IMAGp998O214529 ; IMAGE:1851116, mRNA sequence	5.99 Down	1.94E-03
NM_021154	Homo sapiens phosphoserine aminotransferase 1 (PSAT1), transcript variant 2, mRNA	5.83 Down	2.32E-02
NM_003617	Homo sapiens regulator of G-protein signalling 5 (RGS5), mRNA	5.68 Down	4.22E-04
H08012	yl91b08.r1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:45474 5, mRNA sequence	5.54 Down	1.03E-03
AA608841	af83g04.s1 Soares_testis_NHT Homo sapiens cDNA clone IMAGE:1048662 3, mRNA sequence	5.39 Down	8.01E-03
NM_016203	Homo sapiens protein kinase, AMP-activated, gamma 2 non-catalytic subunit (PRKAG2), mRNA	5.38 Down	5.05E-03
BE697175	RC1-CT0414-260700-011-a03 CT0414 Homo sapiens cDNA, mRNA sequence	5.37 Down	1.89E-03
NM_014799	Homo sapiens hephaestin (HEPH), transcript variant 2, mRNA	5.36 Down	1.11E-02
NM_021229	Homo sapiens netrin 4 (NTN4), mRNA	5.35 Down	4.06E-02
AA844712	ai70e12.s1 Soares_testis_NHT Homo sapiens cDNA clone IMAGE:1376206 3, mRNA sequence	5.35 Down	3.21E-03
NM_006587	Homo sapiens corin, serine protease (CORIN), mRNA	5.11 Down	7.77E-03
NM_021098	Homo sapiens calcium channel, voltage-dependent, alpha 1H subunit (CACNA1H), transcript variant 1, mRNA	5.06 Down	2.80E-02

TABLE XV : GENES THAT WERE DIFFERENTIALLY EXPRESSED AT LEAST 5-FOLD BETWEEN ADULT PANCREATIC-DERIVED STROMAL CELLS DERIVED FROM THE F4 AND F5 FRACTIONS A SINGLE DONOR HUMAN PANCREAS.

Gene Identifier	Gene Name	Ratio (F5/F4)	Direction	adj. p-value
NM_033439	Homo sapiens chromosome 9 open reading frame 26 (NF-HEV) (C9orf26), mRNA	50.81	Up	2.11E-06
NM_015973	Homo sapiens galanin (GAL), mRNA	19.55	Up	4.25E-05
NM_007193	Homo sapiens annexin A10 (ANXA10), mRNA	19.55	Up	2.77E-05
NM_005525	Homo sapiens hydroxysteroid (11-beta) dehydrogenase 1 (HSD11B1), transcript variant 1, mRNA	15.43	Up	1.78E-05
NM_005525	Homo sapiens hydroxysteroid (11-beta) dehydrogenase 1 (HSD11B1), transcript variant 1, mRNA	12.49	Up	4.38E-05
NM_000170	Homo sapiens glycine dehydrogenase (decarboxylating; glycine decarboxylase, glycine cleavage system protein P) (GLDC), mRNA	10.23	Up	2.77E-05
NM_018371	Homo sapiens chondroitin beta1,4 N-acetylgalactosaminyltransferase (ChGn), mRNA	9.72	Up	1.57E-04
NM_002422	Homo sapiens matrix metalloproteinase 3 (stromelysin 1, progelatinase) (MMP3), mRNA	9.43	Up	1.78E-05
NM_145033	Homo sapiens chromosome 21 open reading frame 100 (C21orf100), mRNA	8.73	Up	4.25E-05
BF514016	UI-H-BW1-amv-f-04-0-UI.s1 NCI_CGAP_Sub7 Homo sapiens cDNA clone IMAGE:3071359 3, mRNA sequence	8.16	Up	5.53E-05
NM_005382	Homo sapiens neurofilament 3 (150kDa medium) (NEF3), mRNA	8.15	Up	1.83E-04
NM_000735	Homo sapiens glycoprotein hormones, alpha polypeptide (CGA), mRNA	7.8	Up	5.48E-04
NM_021992	Homo sapiens thymosin, beta, identified in neuroblastoma cells (TMSNB), mRNA	7.79	Up	6.74E-04
NM_001523	Homo sapiens hyaluronan synthase 1 (HAS1), mRNA	7.34	Up	2.68E-06
NM_145697	Homo sapiens cell division cycle associated 1 (CDCA1), transcript variant	7.22	Up	2.74E-04

	1, mRNA		
BQ267806	ij94e04.x1 Human insulinoma Homo sapiens cDNA clone IMAGE:5779278 3, mRNA sequence	7.2 Up	2.57E-04
NM_001255	Homo sapiens CDC20 cell division cycle 20 homolog (S. cerevisiae) (CDC20), mRNA	7.2 Up	4.28E-04
NM_017413	Homo sapiens apelin, AGTRL1 ligand (APLN), mRNA	7.06 Up	5.94E-05
NM_005252	Homo sapiens v-fos FBJ murine osteosarcoma viral oncogene homolog (FOS), mRNA	6.96 Up	1.12E-02
CB160856	K-EST0220612 L18POOL1n1 Homo sapiens cDNA clone L18POOL1n1-33-F12 5, mRNA sequence	6.83 Up	6.45E-05
NM_002497	Homo sapiens NIMA (never in mitosis gene a)-related kinase 2 (NEK2), mRNA	6.75 Up	4.25E-05
NM_012310	Homo sapiens kinesin family member 4A (KIF4A), mRNA	6.75 Up	3.90E-03
NM_020675	Homo sapiens kinetochore protein Spc25 (Spc25), mRNA	6.72 Up	4.25E-05
NM_005192	Homo sapiens cyclin-dependent kinase inhibitor 3 (CDK2-associated dual specificity phosphatase) (CDKN3), mRNA	6.56 Up	1.11E-04
NM_006211	Homo sapiens proenkephalin (PENK), mRNA	6.56 Up	3.63E-04
NM_022809	Homo sapiens cell division cycle 25C (CDC25C), transcript variant 2, mRNA	6.43 Up	1.78E-05
NM_152694	Homo sapiens zinc finger, CCHC domain containing 5 (ZCCHC5), mRNA	6.43 Up	2.78E-04
NM_001657	Homo sapiens amphiregulin (schwannoma-derived growth factor) (AREG), mRNA	6.41 Up	9.94E-05
NM_138484	Homo sapiens shugoshin-like 1 (S. pombe) (SGOL1), mRNA	6.41 Up	1.72E-04
NM_001809	Homo sapiens centromere protein A, 17kDa (CENPA), mRNA	6.36 Up	6.90E-05
NM_002421	Homo sapiens matrix metalloproteinase 1 (interstitial collagenase) (MMP1), mRNA	6.36 Up	3.50E-03
NM_024053	Homo sapiens chromosome 22 open reading frame 18 (C22orf18), transcript variant 1, mRNA	6.3 Up	9.40E-04
NM_181803	Homo sapiens ubiquitin-conjugating enzyme E2C (UBE2C), transcript variant 6, mRNA	6.11 Up	4.76E-04
NM_018304	Homo sapiens hypothetical protein FLJ11029 (FLJ11029), mRNA	6.09 Up	9.77E-04
NM_006681	Homo sapiens neuromedin U (NMU),	6.07 Up	1.57E-04

	mRNA		
NM_012484	Homo sapiens hyaluronan-mediated motility receptor (RHAMM) (HMMR), transcript variant 1, mRNA	6.03 Up	2.77E-05
BQ053282	AGENCOURT_6821603 NIH_MGC_106 Homo sapiens cDNA clone IMAGE:5934939 5, mRNA sequence	6 Up	6.90E-05
NM_014736	Homo sapiens KIAA0101 (KIAA0101), mRNA	5.98 Up	2.72E-04
NM_006607	Homo sapiens pituitary tumor-transforming 2 (PTTG2), mRNA	5.95 Up	3.46E-05
AI215024	qg66e11.x1 Soares_testis_NHT Homo sapiens cDNA clone IMAGE:1840172 3, mRNA sequence	5.95 Up	1.51E-04
NM_032117	Homo sapiens GAJ protein (GAJ), mRNA	5.89 Up	4.58E-05
NM_002658	Homo sapiens plasminogen activator, urokinase (PLAU), mRNA	5.86 Up	4.25E-05
BC069212	Homo sapiens cDNA clone IMAGE:4871934, partial cds	5.83 Up	2.77E-05
NM_017779	Homo sapiens DEP domain containing 1 (DEPDC1), mRNA	5.79 Up	4.26E-03
NM_007280	Homo sapiens Opa-interacting protein 5 (OIP5), mRNA	5.78 Up	2.77E-05
NM_001786	Homo sapiens cell division cycle 2, G1 to S and G2 to M (CDC2), transcript variant 1, mRNA	5.74 Up	5.06E-05
NM_018492	Homo sapiens T-LAK cell-originated protein kinase (TOPK), mRNA	5.7 Up	6.90E-05
NM_018454	Homo sapiens nucleolar and spindle associated protein 1 (NUSAP1), mRNA	5.7 Up	1.24E-03
NM_004701	Homo sapiens cyclin B2 (CCNB2), mRNA	5.68 Up	2.41E-04
NM_003155	Homo sapiens stanniocalcin 1 (STC1), mRNA	5.66 Up	6.59E-04
NM_014750	Homo sapiens discs, large homolog 7 (Drosophila) (DLG7), mRNA	5.62 Up	4.17E-04
NM_006461	Homo sapiens sperm associated antigen 5 (SPAG5), mRNA	5.58 Up	5.17E-05
NM_018136	Homo sapiens asp (abnormal spindle)-like, microcephaly associated (Drosophila) (ASPM), mRNA	5.54 Up	3.76E-04
NM_004217	Homo sapiens aurora kinase B (AURKB), mRNA	5.48 Up	2.37E-04
NM_016195	Homo sapiens M-phase phosphoprotein 1 (MPHOSPH1), mRNA	5.46 Up	1.54E-03
BC044933	Homo sapiens, clone IMAGE:4540326, mRNA, partial cds	5.46 Up	2.16E-04
NM_001353	Homo sapiens aldo-keto reductase family 1, member C1 (dihydrodiol	5.46 Up	4.58E-05

	dehydrogenase 1; 20-alpha (3-alpha)-hydroxysteroid dehydrogenase) (AKR1C1), mRNA		
NM_145061	Homo sapiens chromosome 13 open reading frame 3 (C13orf3), mRNA	5.41 Up	1.05E-04
AF131784	Homo sapiens clone 25194 mRNA sequence	5.41 Up	2.51E-04
NM_152515	Homo sapiens hypothetical protein FLJ40629 (FLJ40629), mRNA	5.36 Up	4.28E-04
NM_021000	Homo sapiens pituitary tumor-transforming 3 (PTTG3), mRNA	5.34 Up	3.12E-04
NM_003318	Homo sapiens TTK protein kinase (TTK), mRNA	5.34 Up	2.64E-04
NM_003259	Homo sapiens intercellular adhesion molecule 5, telencephalin (ICAM5), mRNA	5.33 Up	8.55E-04
NM_199414	Homo sapiens protein regulator of cytokinesis 1 (PRC1), transcript variant 3, mRNA	5.32 Up	2.24E-05
NM_006845	Homo sapiens kinesin family member 2C (KIF2C), mRNA	5.28 Up	2.09E-04
NM_032849	Homo sapiens hypothetical protein FLJ14834 (FLJ14834), mRNA	5.28 Up	3.44E-04
NM_006101	Homo sapiens kinetochore associated 2 (KNTC2), mRNA	5.25 Up	1.22E-04
AA662240	nu89c01.s1 NCI_CGAP_Alv1 Homo sapiens cDNA clone IMAGE:1217856, mRNA sequence	5.24 Up	7.33E-04
NM_001826	Homo sapiens CDC28 protein kinase regulatory subunit 1B (CKS1B), mRNA	5.21 Up	2.51E-04
NM_024745	Homo sapiens SHC SH2-domain binding protein 1 (SHCBP1), mRNA	5.16 Up	4.90E-04
NM_016426	Homo sapiens G-2 and S-phase expressed 1 (GTSE1), mRNA	5.16 Up	4.20E-03
NM_001813	Homo sapiens centromere protein E, 312kDa (CENPE), mRNA	5.15 Up	3.41E-06
NM_031966	Homo sapiens cyclin B1 (CCNB1), mRNA	5.13 Up	4.25E-05
BE735115	601566084F1 NIH_MGC_21 Homo sapiens cDNA clone IMAGE:3840837 5, mRNA sequence	5.05 Up	2.74E-04
BG939678	cr60d11.x1 Human bone marrow stromal cells Homo sapiens cDNA clone HBMSC_cr60d11 3, mRNA sequence	5 Up	1.62E-03
NM_002474	Homo sapiens myosin, heavy polypeptide 11, smooth muscle (MYH11), transcript variant SM1, mRNA	95.15 Down	2.77E-05
BG571477	602592765F1 NIH_MGC_79 Homo sapiens cDNA clone IMAGE:4720025 5,	13.02 Down	6.90E-04

	mRNA sequence		
NM_002986	Homo sapiens chemokine (C-C motif) ligand 11 (CCL11), mRNA	12.42 Down	3.33E-04
AL713608	DKFZp686O179_r1 686 (synonym: hlcc3) Homo sapiens cDNA clone DKFZp686O179 5, mRNA sequence	11.81 Down	4.28E-04
NM_153267	Homo sapiens MAM domain containing 2 (MAMDC2), mRNA	10.38 Down	3.46E-05
W92068	zh48g03.r1 Soares_fetal_liver_spleen_1NFLS_S1 Homo sapiens cDNA clone IMAGE:415348 5, mRNA sequence	9.47 Down	2.37E-04
NM_017680	Homo sapiens asporin (LRR class 1) (ASPN), mRNA	8.99 Down	4.58E-05
AA608841	af83g04.s1 Soares_testis_NHT Homo sapiens cDNA clone IMAGE:1048662 3, mRNA sequence	8.59 Down	4.37E-04
AL134451	DKFZp547J015_r1 547 (synonym: hfbr1) Homo sapiens cDNA clone DKFZp547J015 5, mRNA sequence	8.53 Down	2.51E-04
NM_006774	Homo sapiens indolethylamine N-methyltransferase (INMT), mRNA	8.49 Down	1.07E-04
NM_006774	Homo sapiens indolethylamine N-methyltransferase (INMT), mRNA	8.35 Down	2.51E-04
AK124751	Homo sapiens cDNA FLJ42761 fis, clone BRAWH3002574, highly similar to Calpain 2, large [catalytic] subunit precursor (EC 3.4.22.17)	8.22 Down	9.94E-05
NM_001001430	Homo sapiens troponin T2, cardiac (TNNT2), transcript variant 2, mRNA	8.1 Down	4.25E-05
BX119527	BX119527 Soares_fetal_liver_spleen_1NFLS_S1 Homo sapiens cDNA clone IMAGp998O214529 ; IMAGE:1851116, mRNA sequence	7.44 Down	2.88E-04
BF940114	nac68c06.x1 NCI_CGAP_Brn23 Homo sapiens cDNA clone IMAGE:3439475 3, mRNA sequence	7.4 Down	6.95E-04
AI221408	qg92c01.x1 Soares_NFL_T_GBC_S1 Homo sapiens cDNA clone IMAGE:1842624 3, mRNA sequence	7.03 Down	6.90E-04
NM_012278	Homo sapiens integrin beta 1 binding protein (melusin) 2 (ITGB1BP2), mRNA	6.89 Down	3.76E-04
NM_025202	Homo sapiens EF hand domain containing 1 (EFHD1), mRNA	6.87 Down	4.71E-05
NM_000961	Homo sapiens prostaglandin I2 (prostacyclin) synthase (PTGIS), mRNA	6.87 Down	3.96E-04
D29134	HUMNK158 Human epidermal	6.86 Down	4.28E-04

	keratinocyte Homo sapiens cDNA clone 158, mRNA sequence		
BX107738	BX107738 Soares_testis_NHT Homo sapiens cDNA clone IMAGp998F181825 ; IMAGE:743057, mRNA sequence	6.71 Down	1.65E-04
NM_006587	Homo sapiens corin, serine protease (CORIN), mRNA	6.64 Down	9.90E-04
AF070632	Homo sapiens clone 24405 mRNA sequence	6.47 Down	9.94E-05
NM_032762	Homo sapiens hypothetical protein MGC16121 (MGC16121), mRNA	6.44 Down	6.95E-04
NM_002587	Homo sapiens protocadherin 1 (cadherin-like 1) (PCDH1), transcript variant 1, mRNA	6.39 Down	2.77E-05
AV700621	AV700621 GKC Homo sapiens cDNA clone GKCDKF09 3, mRNA sequence	6.33 Down	2.84E-03
R67051	yi30b07.s1 Soares placenta Nb2HP Homo sapiens cDNA clone IMAGE:140725 3, mRNA sequence	6.29 Down	6.14E-04
NM_052890	Homo sapiens peptidoglycan recognition protein 2 (PGLYRP2), mRNA	6.21 Down	6.86E-05
AF220263	Homo sapiens MOST2 mRNA, complete cds	6.18 Down	1.68E-04
NM_014476	Homo sapiens PDZ and LIM domain 3 (PDLIM3), mRNA	6.04 Down	4.17E-04
NM_000095	Homo sapiens cartilage oligomeric matrix protein (COMP), mRNA	5.96 Down	4.11E-03
AI954275	wx95c09.x1 NCI_CGAP_Mel15 Homo sapiens cDNA clone IMAGE:2551408 3, mRNA sequence	5.95 Down	1.15E-03
NM_005202	Homo sapiens collagen, type VIII, alpha 2 (COL8A2), mRNA	5.76 Down	2.77E-05
BX649033	Homo sapiens mRNA; cDNA DKFZp686K1098 (from clone DKFZp686K1098)	5.73 Down	3.96E-04
AI392805	tg04h03.x1 NCI_CGAP_CLL1 Homo sapiens cDNA clone IMAGE:2107829 3, mRNA sequence	5.63 Down	3.84E-04
NM_002217	Homo sapiens inter-alpha (globulin) inhibitor H3 (ITIH3), mRNA	5.54 Down	4.28E-04
CA773752	im56f03.y1 HR85 islet Homo sapiens cDNA clone IMAGE:6039292 5, mRNA sequence	5.48 Down	1.62E-03
NM_003725	Homo sapiens 3-hydroxysteroid epimerase (RODH), mRNA	5.45 Down	3.96E-04
T71557	yd36b08.s1 Soares fetal liver spleen 1NFLS Homo sapiens cDNA clone IMAGE:110295 3, mRNA sequence	5.39 Down	4.17E-04

AW297946	UI-H-BW0-ajn-d-08-0-UI.s1 NCI_CGAP_Sub6 Homo sapiens cDNA clone IMAGE:2732223 3, mRNA sequence	5.39 Down	2.50E-03
AK025101	Homo sapiens cDNA: FLJ21448 fis, clone COL04473	5.38 Down	2.87E-03
NM_005725	Homo sapiens tetraspan 2 (TSPAN-2), mRNA	5.37 Down	1.24E-03
AW136248	UI-H-BI1-act-e-05-0-UI.s1 NCI_CGAP_Sub3 Homo sapiens cDNA clone IMAGE:2715369 3, mRNA sequence	5.37 Down	1.11E-03
NM_001854	Homo sapiens collagen, type XI, alpha 1 (COL11A1), transcript variant A, mRNA	5.35 Down	4.42E-04
AW075298	xa92c06.x1 NCI_CGAP_Co17 Homo sapiens cDNA clone IMAGE:2574250 3, mRNA sequence	5.33 Down	6.95E-04
AA903192	ok48d01.s1 NCI_CGAP_Lei2 Homo sapiens cDNA clone IMAGE:1517185 3, mRNA sequence	5.29 Down	2.97E-03
AV700217	AV700217 GKC Homo sapiens cDNA clone GKCDNE03 3, mRNA sequence	5.26 Down	2.31E-03
AA633962	ac73h01.s1 Stratagene lung (#937210) Homo sapiens cDNA clone IMAGE:868273 3 similar to gb:M57627 INTERLEUKIN-10 PRECURSOR (HUMAN);contains element MER16 repetitive element ;, mRNA sequence	5.26 Down	9.43E-04
BQ439091	AGENCOURT_7761579 NIH_MGC_70 Homo sapiens cDNA clone IMAGE:6020085 5, mRNA sequence	5.26 Down	3.33E-04
H41942	yo60a08.r1 Soares breast 3NbHBst Homo sapiens cDNA clone IMAGE:182294 5 similar to contains Alu repetitive element;contains LTR9 repetitive element ;, mRNA sequence	5.25 Down	9.94E-05
AK021531	Homo sapiens cDNA FLJ11469 fis, clone HEMBA1001658	5.2 Down	1.04E-03
AA558704	nl42c03.s1 NCI_CGAP_Pr4 Homo sapiens cDNA clone IMAGE:1043332, mRNA sequence	5.19 Down	2.31E-03
AA846538	aj56f12.s1 Soares_testis_NHT Homo sapiens cDNA clone IMAGE:1394351 3, mRNA sequence	5.19 Down	4.16E-04
AI766299	wh71c10.x1 NCI_CGAP_Kid11 Homo sapiens cDNA clone IMAGE:2386194 3, mRNA sequence	5.14 Down	4.48E-04
BE173027	MR0-HT0559-200400-015-e07_1	5.11 Down	1.04E-03

	HT0559 Homo sapiens cDNA, mRNA sequence		
BE697175	RC1-CT0414-260700-011-a03 CT0414 Homo sapiens cDNA, mRNA sequence	5.1 Down	4.42E-04
AI805522	tx86b02.x1 NCI_CGAP_Ut4 Homo sapiens cDNA clone IMAGE:2276427 3, mRNA sequence	5.08 Down	1.50E-03
NM_003287	Homo sapiens tumor protein D52-like 1 (TPD52L1), transcript variant 1, mRNA	5.06 Down	5.00E-04
CA948483	iq27c09.x1 HR85 islet Homo sapiens cDNA clone IMAGE: 3, mRNA sequence	5.05 Down	1.38E-03

TABLE XVI: GENES THAT WERE DIFFERENTIALLY EXPRESSED AT LEAST 5-FOLD BETWEEN ADULT PANCREATIC-DERIVED STROMAL CELLS DERIVED FROM THE F4 AND F3 FRACTIONS OF A SINGLE DONOR HUMAN PANCREAS.

Gene Identifier	Gene Name	Ratio (F4/F3)	Direction	adj. p-value
NM_000961	Homo sapiens prostaglandin I2 (prostacyclin) synthase (PTGIS), mRNA	19.44	Up	7.06E-05
NM_198389	Homo sapiens lung type-I cell membrane-associated glycoprotein (T1A-2), transcript variant 2, mRNA	12.97	Up	1.01E-04
NM_018894	Homo sapiens EGF-containing fibulin-like extracellular matrix protein 1 (EFEMP1), transcript variant 2, mRNA	10.65	Up	7.32E-04
NM_014178	Homo sapiens syntaxin binding protein 6 (amisyn) (STXBP6), mRNA	10.23	Up	5.37E-05
BE904671	601498784F1 NIH_MGC_70 Homo sapiens cDNA clone IMAGE:3900717 5, mRNA sequence	8.72	Up	6.44E-04
NM_003014	Homo sapiens secreted frizzled-related protein 4 (SFRP4), mRNA	8.64	Up	3.28E-04
NM_001998	Homo sapiens fibulin 2 (FBLN2), transcript variant 2, mRNA	8.1	Up	7.69E-03
R41565	yf88e01.s1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:29531 3, mRNA sequence	7.68	Up	8.31E-05
NM_153256	Homo sapiens chromosome 10 open reading frame 47 (C10orf47), mRNA	7.16	Up	5.46E-04
AF010236	Homo sapiens mRNA from chromosome 5q31-33 region	7.12	Up	3.72E-04
AB058769	Homo sapiens mRNA for KIAA1866 protein, partial cds	7.04	Up	2.63E-04
NM_021012	Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 12 (KCNJ12), mRNA	7.02	Up	1.09E-03
D29453	HUMNK566 Human epidermal keratinocyte Homo sapiens cDNA clone 566, mRNA sequence	7.02	Up	1.53E-04
BX648964	Homo sapiens mRNA; cDNA DKFZp686J0156 (from clone DKFZp686J0156)	6.86	Up	8.31E-05
NM_017805	Homo sapiens Ras interacting protein 1 (RASIP1), mRNA	6.56	Up	6.43E-04
CA428652	UI-H-FH1-bfe-k-11-0-UI.s1	6.41	Up	1.01E-04

	NCI_CGAP_FH1 Homo sapiens cDNA clone UI-H-FH1-bfe-k-11-0-UI 3, mRNA sequence		
NM_005213	Homo sapiens cystatin A (stefin A) (CSTA), mRNA	6.24 Up	3.33E-05
NM_005127	Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 2 (activation-induced) (CLECSF2), mRNA	6.17 Up	1.10E-04
NM_006183	Homo sapiens neurotensin (NTS), mRNA	5.98 Up	7.13E-04
AB011538	Homo sapiens mRNA for MEGF5, partial cds	5.93 Up	9.44E-05
AA813769	ai69h12.s1 Soares_testis_NHT Homo sapiens cDNA clone 1376135 3, mRNA sequence	5.78 Up	1.10E-04
NM_001276	Homo sapiens chitinase 3-like 1 (cartilage glycoprotein-39) (CHI3L1), mRNA	5.52 Up	3.33E-05
AF070632	Homo sapiens clone 24405 mRNA sequence	5.47 Up	7.80E-05
NM_005807	Homo sapiens proteoglycan 4 (PRG4), mRNA	5.34 Up	3.05E-03
NM_002474	Homo sapiens myosin, heavy polypeptide 11, smooth muscle (MYH11), transcript variant SM1, mRNA	5.27 Up	1.01E-04
BQ435580	AGENCOURT_7836890 NIH_MGC_82 Homo sapiens cDNA clone IMAGE:6102371 5, mRNA sequence	5.24 Up	8.31E-05
NM_000104	Homo sapiens cytochrome P450, family 1, subfamily B, polypeptide 1 (CYP1B1), mRNA	5.23 Up	1.56E-04
AW294090	UI-H-BI2-ahg-b-12-0-UI.s1 NCI_CGAP_Sub4 Homo sapiens cDNA clone IMAGE:2726734 3, mRNA sequence	5.2 Up	6.44E-04
NM_001928	Homo sapiens D component of complement (adipsin) (DF), mRNA	5.08 Up	9.52E-04
NM_002245	Homo sapiens potassium channel, subfamily K, member 1 (KCNK1), mRNA	5.05 Up	5.46E-04

TABLE XVII: GENES THAT WERE EXPRESSED IN ADULT PANCREATIC-DERIVED STROMAL CELLS DERIVED FROM DONOR PANCREAS H8

GeneViewSeqID	GeneViewSeqDesc
U48705	discoidin domain receptor family, member 1
M87338	replication factor C (activator 1) 2, 40kDa
AK126431	Paired box gene 8
NM_003335	Ubiquitin-activating enzyme E1-like
NM_003250	Thyroid hormone receptor, alpha (erythroblastic leukemia viral (v-erb-a) oncogene homolog, avian)
J02843	cytochrome P450, family 2, subfamily E, polypeptide 1
BC063795	Estrogen-related receptor alpha
X13897	Cytochrome P450, family 2, subfamily A, polypeptide 6
AK023485	Scavenger receptor class B, member 1
D63487	KIAA0153 protein
NM_002745	Mitogen-activated protein kinase 1
NM_002745	Mitogen-activated protein kinase 1
BX537600	PX domain containing serine/threonine kinase
BX537600	PX domain containing serine/threonine kinase
AK092292	Similar to RIKEN cDNA 5730528L13 gene
AL832613	Similar to RIKEN cDNA 1110002C08 gene
AK091293	AFG3 ATPase family gene 3-like 1 (yeast)
BC022542	Hypothetical protein FLJ20522
BX647491	Solute carrier family 39 (zinc transporter), member 13
BC028205	Coronin 6
NM_032834	Asparagine-linked glycosylation 10 homolog (yeast, alpha-1,2-glucosyltransferase)
AF114264	Nexilin (F actin binding protein)
CR614786	Hypothetical protein MGC29937
NM_005927	Microfibrillar-associated protein 3
AK090611	Hypothetical protein BC017868
NM_006910	Retinoblastoma binding protein 6
NM_145039	Hypothetical protein MGC16385
BC060852	CCR4-NOT transcription complex, subunit 7
AK057604	Crystallin, zeta (quinone reductase)-like 1
BF570950	Hypothetical protein LOC132321
BC067131	Retinol dehydrogenase 10 (all-trans)
AY154460	NACHT, leucine rich repeat and PYD containing 5
BC026168	Neural precursor cell expressed, developmentally down-regulated 1
BX641093	BBP-like protein 2
BC019095	Chromosome 9 open reading frame 65
BC030262	ADAMTS-like 1

BM541904	Guanidinoacetate N-methyltransferase
BC067288	Lactamase, beta
BC067288	Lactamase, beta
NM_052931	SLAM family member 6
BQ420572	Potassium voltage-gated channel, Isk-related family, member 4
BQ420572	Potassium voltage-gated channel, Isk-related family, member 4
AK126483	Vesicle transport through interaction with t-SNAREs homolog 1A (yeast)
NM_173850	Serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 12
NM_138726	ATP-binding cassette, sub-family C (CFTR/MRP), member 13
NM_153203	chromosome 21 open reading frame 74
BX648044	Janus kinase 1 (a protein tyrosine kinase)
BX648044	Janus kinase 1 (a protein tyrosine kinase)
BC058909	CDC42 small effector 2
BC058909	CDC42 small effector 2
AK022076	Constitutive photomorphogenic protein
BC039118	Syntaxin 6
NM_018685	Anillin, actin binding protein (scraps homolog, Drosophila)
BQ613856	gb:BQ613856 /DB_XREF=gi:21603525 /DB_XREF=il16d04.x1 /CLONE=IMAGE:6030007 /TID=Hs2.375569.1 /CNT=38 /FEA=FLmRNA /TIER=ConsEnd /STK=1 /LL=246721 /UG_GENE=POLR2J2 /UG=Hs.375569 /UG_TITLE=DNA directed RNA polymerase II polypeptide J-related gene /FL=gb:NM_145325.1 gb:AF468111.1
NM_182916	TRNA nucleotidyl transferase, CCA-adding, 1
NM_001173	Rho GTPase activating protein 5
BC035153	Hypothetical protein FLJ22313
CR749233	Zinc finger protein 626
BX647312	Polyhomeotic like 3 (Drosophila)
AL137257	Kinase interacting with leukemia-associated gene (stathmin)
AJ488201	Neuron navigator 3
BC032845	Hypothetical protein FLJ11193
NM_144997	Hypothetical protein MGC13008
AK024067	Protein phosphatase 1, regulatory (inhibitor) subunit 3B
AF298591	Solute carrier family 9 (sodium/hydrogen exchanger), isoform 7
NM_020886	Ubiquitin specific protease 28
AK097557	SUMO/sentrin specific protease family member 8
BX537997	Non imprinted in Prader-Willi/Angelman syndrome 1
AK125640	CARD only protein
AK125640	CARD only protein
BC060779	Hypothetical protein FLJ32499
AF288395	Nicotinamide nucleotide adenylyltransferase 2
NM_000800	Fibroblast growth factor 1 (acidic)
AF111806	Kelch domain containing 1
NM_152756	hypothetical protein MGC39830
NM_007014	WW domain containing E3 ubiquitin protein ligase 2
BX537988	Suppression of tumorigenicity 7 like
NM_080387	C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 8
NM_153039	Homo sapiens hypothetical protein FLJ32803 (FLJ32803), mRNA
NM_153039	Homo sapiens hypothetical protein FLJ32803 (FLJ32803), mRNA

NM_173631	Spondyloepiphyseal dysplasia, late, pseudogene
BX640784	SUMO1/sentrin specific protease 1
AK026009	Hypothetical protein MGC45806
BC021552	Calcium channel, voltage-dependent, gamma subunit 6
NM_138568	Protein 7 transactivated by hepatitis B virus X antigen (HBxAg)
NM_033259	CaM-KII inhibitory protein
BI459694	Chromosome 21 open reading frame 99
AF448838	Neuropilin (NRP) and tolloid (TLL)-like 1
AK027537	Fidgetin-like 1
AK093058	Membrane metallo-endopeptidase-like 2
NM_173668	hypothetical protein FLJ34836
AK098601	Hypothetical protein FLJ25735
AL833263	Zinc finger protein 258
AK124196	Trinucleotide repeat containing 5
NM_004866	Secretory carrier membrane protein 1
BC020496	RecQ protein-like 4
L31573	Sulfite oxidase
AK023517	Serologically defined colon cancer antigen 8
NM_003559	Phosphatidylinositol-4-phosphate 5-kinase, type II, beta
BX647942	Hypothetical protein MGC19764
BC033694	BCL2-like 11 (apoptosis facilitator)
BC035143	Tigger transposable element derived 1
AK023835	Hypothetical protein FLJ20308
NM_002504	Nuclear transcription factor, X-box binding 1
NM_001943	Desmoglein 2
BC053677	Hypothetical protein FLJ37562
BC053677	Hypothetical protein FLJ37562
BC047364	Cyclin-dependent kinase 8
BC047364	Cyclin-dependent kinase 8
NM_007271	Serine/threonine kinase 38
AK096211	C-terminal modulator protein
NM_021163	RB-associated KRAB repressor
BX538036	Hypothetical protein FLJ38725
BX538036	Hypothetical protein FLJ38725
BC050289	Sorting nexin 13
NM_153042	gb:NM_153042.1 /DB_XREF=gi:23308564 /TID=Hs2.237691.1 /CNT=22 /FEA=FLmRNA /TIER=FL /STK=1 /LL=221656 /UG_GENE=FLJ34109 /UG=Hs.237691 /UG_TITLE=hypothetical protein FLJ34109 /DEF=Homo sapiens hypothetical protein FLJ34109 (FLJ34109), mRNA. /FL=gb:NM_153042.1
BC065207	ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d isoform 2
BC007827	Hypothetical protein MGC14126
AK055219	Hypothetical protein BC017947
BC023539	gb:BC023539.1 /DB_XREF=gi:23273769 /TID=Hs2.161436.2 /CNT=10 /FEA=FLmRNA /TIER=FL /STK=1 /LL=51091 /UG_GENE=SLALP /UG=Hs.161436 /DEF=Homo sapiens, soluble liver antigenliver pancreas antigen, clone MGC:14307 IMAGE:4138072, mRNA, complete cds. /PROD=soluble liver antigenliver pancreas antigen /FL=gb:NM_016955.1 gb:AF146396.2 gb:BC023539.1
AB033111	KIAA1285 protein

AK124747	Phosphodiesterase 5A, cGMP-specific
AK056882	RAS and EF hand domain containing
AK056882	RAS and EF hand domain containing
NM_183380	Dystonin
BX649086	Zinc finger protein 441
BC015023	Zinc finger protein 41
NM_032434	Zinc finger protein 512
BX537704	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 13
NM_033656	Chromosome 21 open reading frame 107
CR627109	Inter-alpha (globulin) inhibitor H5
AY497052	Bromo domain-containing protein disrupted in leukemia
CA411757	hypothetical protein FLJ90036
AL832462	Chromosome 6 open reading frame 151
NM_173594	gb:NM_173594.1 /DB_XREF=gi:27734784 /TID=Hs2.270868.1 /CNT=6 /FEA=FLmRNA /TIER=FL /STK=1 /LL=283372 /UG_GENE=FLJ25613 /UG=Hs.270868 /UG_TITLE=hypothetical protein FLJ25613 /DEF=Homo sapiens hypothetical protein FLJ25613 (FLJ25613), mRNA. /FL=gb:NM_173594.1
AL832208	Hypothetical protein FLJ32312
AL832140	Zinc finger protein 555
AL833289	TEA domain family member 1 (SV40 transcriptional enhancer factor)
AY035864	Trinucleotide repeat containing 6
NM_002504	Nuclear transcription factor, X-box binding 1
NM_152641	gb:NM_152641.1 /DB_XREF=gi:22749308 /TID=Hs2.379904.1 /CNT=3 /FEA=FLmRNA /TIER=FL /STK=1 /LL=196528 /UG_GENE=FLJ30619 /UG=Hs.379904 /UG_TITLE=hypothetical protein FLJ30619 /DEF=Homo sapiens hypothetical protein FLJ30619 (FLJ30619), mRNA. /FL=gb:NM_152641.1
BC069230	Hypothetical protein FLJ25168
NM_173580	Hypothetical protein FLJ39058
CN831816	G protein-coupled receptor MRGX4
BF510484	RCD1 required for cell differentiation1 homolog (S. pombe)
AK075110	Vanin 3
NM_176820	NACHT, leucine rich repeat and PYD containing 9
NM_006951	TAF5 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 100kDa
NM_002211	Integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)
BC041396	Ran GTPase activating protein 1
NM_173704	gb:NM_173704.1 /DB_XREF=gi:27754203 /GEN=MTCO1 /TID=Hs2Affx.1.24 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens cytochrome c oxidase I (MTCO1), mRNA. /PROD=cytochrome c oxidase I /FL=gb:NM_173704.1
NM_173709	gb:NM_173709.1 /DB_XREF=gi:27754201 /GEN=MTND2 /TID=Hs2Affx.1.29 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens NADH dehydrogenase 2 (MTND2), nuclear gene encoding mitochondrial protein, mRNA. /PROD=NADH dehydrogenase 2 /FL=gb:NM_173709.1
NM_176890	Homo sapiens taste receptor, type 2, member 50 (TAS2R50), mRNA
NM_012137	Dimethylarginine dimethylaminohydrolase 1
NM_173702	gb:NM_173702.1 /DB_XREF=gi:27754207 /GEN=MTATP6 /TID=Hs2Affx.1.41 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens

	ATP synthase 6 (MTATP6), nuclear gene encoding mitochondrial protein, mRNA. /PROD=ATP synthase 6 /FL=gb:NM_173702.1
NM_173705	gb:NM_173705.1 /DB_XREF=gi:27754205 /GEN=MTCO2 /TID=Hs2Affx.1.43 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens cytochrome c oxidase II (MTCO2), mRNA. /PROD=cytochrome c oxidase II /FL=gb:NM_173705.1
NM_173705	gb:NM_173705.1 /DB_XREF=gi:27754205 /GEN=MTCO2 /TID=Hs2Affx.1.43 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens cytochrome c oxidase II (MTCO2), mRNA. /PROD=cytochrome c oxidase II /FL=gb:NM_173705.1
NM_173714	gb:NM_173714.1 /DB_XREF=gi:27754187 /GEN=MTND6 /TID=Hs2Affx.1.46 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens NADH dehydrogenase 6 (MTND6), mRNA. /PROD=NADH dehydrogenase 6 /FL=gb:NM_173714.1
AL832348	Hypothetical protein FLJ36754
BG682813	Polymerase (DNA-directed), epsilon 4 (p12 subunit)
NM_173710	gb:NM_173710.1 /DB_XREF=gi:27754195 /GEN=MTND3 /TID=Hs2Affx.1.52 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens NADH dehydrogenase 3 (MTND3), mRNA. /PROD=NADH dehydrogenase 3 /FL=gb:NM_173710.1
BM553309	Insulin-like 3 (Leydig cell)
AK026946	ADP-ribosylation factor-like 6 interacting protein 2
AL050370	Hypothetical protein FLJ33790
BC036466	Zinc finger protein 354B
NM_001453	Forkhead box C1
BX648302	Chromosome 14 open reading frame 49
BX649166	Chromosome X open reading frame 43
BX648646	Putative MAPK activating protein
NM_002211	Integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)
CR627471	Vitamin K epoxide reductase complex, subunit 1-like 1
BM713088	Peptidylprolyl isomerase (cyclophilin)-like 6
NM_138473	Sp1 transcription factor
AK027185	Hypothetical protein MGC24132
BX648516	Shugoshin-like 1 (S. pombe)
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
AL833408	Zinc finger protein 569
AK074877	Hypothetical protein FLJ90396
AK074877	Hypothetical protein FLJ90396
CR590249	Hypothetical protein FLJ90724
NM_032864	Hypothetical protein FLJ14936
AK054811	Hypothetical protein MGC15416
BC030788	Zinc finger protein 548
BC030788	Zinc finger protein 548
NM_201269	Zinc finger motif enhancer binding protein 2
AK131446	Chromosome 6 open reading frame 170
AK001375	Hypothetical protein FLJ14640
BC033720	Similar to hepatocellular carcinoma-associated antigen HCA557b

BC028727	Hypothetical protein MGC33371
NM_032876	Jub, ajuba homolog (Xenopus laevis)
CR749448	Discoidin, CUB and LCCL domain containing 1
NM_152532	golgi autoantigen, golgin subfamily a, 4
NM_152646	Homo sapiens hypothetical protein MGC23270 (MGC23270), mRNA
AK055367	Chromosome 14 open reading frame 126
BC025788	NK2 transcription factor related, locus 3 (Drosophila)
NM_153237	hypothetical protein MGC34760
AL833685	Sterile alpha motif domain containing 3
BX648349	ELMO domain containing 2
AL833556	Leucine rich repeat containing 28
AK024276	Exosome component 6
BF510496	Hypothetical protein MGC19780
AK122900	Smooth muscle myosin heavy chain 11 isoform SM1-like
BX538000	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 4
NM_080605	UDP-Gal:betaGal beta 1,3-galactosyltransferase polypeptide 6
NM_033421	Chromosome 20 open reading frame 161
NM_033421	Chromosome 20 open reading frame 161
NM_004040	Ras homolog gene family, member B
AK091166	Secretory carrier membrane protein 4
L00972	Cystathionine-beta-synthase
AK095271	Hypothetical protein LOC128977
BM465996	Deleted in a mouse model of primary ciliary dyskinesia
AK128256	MADS box transcription enhancer factor 2, polypeptide B (myocyte enhancer factor 2B)
BC020854	Homo sapiens, clone MGC:24034 IMAGE:4281701, mRNA, complete cds
AK126180	Deoxythymidylate kinase (thymidylate kinase)
NM_016534	Apoptosis-related protein PNAS-1
NM_019086	Hypothetical protein FLJ20674
AK055844	ARC/mediator transcriptional coactivator subunit
BC065937	5'-nucleotidase, ecto (CD73)
BC065937	5'-nucleotidase, ecto (CD73)
AK123825	Hypothetical protein LOC253982
NM_015294	Tripartite motif-containing 37
AB082529	Rho-guanine nucleotide exchange factor
NM_003999	Oncostatin M receptor
NM_001543	N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 1
NM_001271	Chromodomain helicase DNA binding protein 2
NM_001271	Chromodomain helicase DNA binding protein 2
AK126223	Hypothetical protein FLJ13154
BC032783	Glycoprotein (transmembrane) nmb
BX640749	Zinc finger protein 12 (KOX 3)
NM_003759	Solute carrier family 4, sodium bicarbonate cotransporter, member 4
BC030966	KIAA0372 gene product
NM_006415	Serine palmitoyltransferase, long chain base subunit 1
BU151326	CDNA clone IMAGE:5014808, partial cds
BC036246	hypothetical protein FLJ32549
AK128040	Hypothetical protein MGC17839
NM_005147	DnaJ (Hsp40) homolog, subfamily A, member 3

BF510484	RCD1 required for cell differentiation1 homolog (S. pombe)
NM_024654	Hypothetical protein FLJ23323
CR599716	Shwachman-Bodian-Diamond syndrome pseudogene
AK024763	Small nuclear RNA activating complex, polypeptide 5, 19kDa
AL137724	Hypothetical protein MGC20460
AK124391	CDNA clone MGC:30053 IMAGE:5139119, complete cds
AK128688	Family with sequence similarity 11, member A
AK130065	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 16
AB014523	Unc-51-like kinase 2 (C. elegans)
NM_033389	Slingshot homolog 2 (Drosophila)
BX648776	Hypothetical protein LOC253827
BX648776	Hypothetical protein LOC253827
AF241785	KIAA1128
AK127011	Hypothetical protein FLJ23129
AK122900	Smooth muscle myosin heavy chain 11 isoform SM1-like
D88152	Solute carrier family 33 (acetyl-CoA transporter), member 1
BX647535	Chromosome 3 open reading frame 4
NM_002541	Oxoglutarate (alpha-ketoglutarate) dehydrogenase (lipoamide)
BX648236	BRAF35/HDAC2 complex (80 kDa)
BC056195	Microcephaly, primary autosomal recessive 1
BC033168	Twist homolog 2 (Drosophila)
NM_001002296	Golgi autoantigen, golgin subfamily a, 7
AF230904	SH3-domain kinase binding protein 1
X95808	Zinc finger protein 261
NM_173657	Hypothetical protein FLJ31139
BC011549	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B)
AL832346	Hypothetical protein MGC39518
NM_145200	Calcium binding protein 4
NM_138468	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 14
AY139008	Adult retina protein
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2
AK123362	Coagulation factor C homolog, cochlin (Limulus polyphemus)
CR749322	Zinc finger protein 638
AK126632	Tripartite motif-containing 50B
BC022342	HP1-BP74
AK074078	Hypothetical protein FLJ11383
XM_496546	Kelch repeat and BTB (POZ) domain containing 9
AK055606	Hypothetical gene supported by BC007071
AF191545	Leukocyte-derived arginine aminopeptidase
NM_012118	CCR4 carbon catabolite repression 4-like (S. cerevisiae)
XM_045423	KIAA0701 protein
D79984	Suppressor of Ty 6 homolog (S. cerevisiae)
AK095625	Hypothetical protein DKFZp564A022
BC040558	Dynein 2 light intermediate chain
NM_138793	Calcium activated nucleotidase 1
NM_133636	DNA helicase HEL308
NM_133636	DNA helicase HEL308
NM_198998	Aquaporin 12

CR627424	Hypothetical protein FLJ20125
BX648646	Putative MAPK activating protein
AL833317	C-myc promoter binding protein
NM_002719	Protein phosphatase 2, regulatory subunit B (B56), gamma isoform
NM_001001412	Family with sequence similarity 26, member C
AY455942	Protein tyrosine phosphatase-like (proline instead of catalytic arginine), member a
NM_012288	Translocation associated membrane protein 2
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
AL832640	Ornithine decarboxylase-like
CR616778	Ubiquitin-conjugating enzyme E2-like
BC063455	T-complex-associated-testis-expressed 3
BF683703	Thymidine kinase 1, soluble
AL831977	Williams-Beuren syndrome chromosome region 16
BX648430	Catenin (cadherin-associated protein), beta 1, 88kDa
AF061326	Chromosome 8 open reading frame 1
BC068606	Likely ortholog of C. elegans anterior pharynx defective 1A
BX648151	F-box protein 7
BC024016	FIP1 like 1 (S. cerevisiae)
XM_496318	Dystrophia myotonica-containing WD repeat motif
BC065568	Zinc finger protein 146
AB065003	KIAA0261
AK056172	CDNA clone MGC:32876 IMAGE:4734912, complete cds
AK056172	CDNA clone MGC:32876 IMAGE:4734912, complete cds
BX537798	Hypothetical protein FLJ35954
AY188447	DnaJ (Hsp40) homolog, subfamily C, member 14
BC008573	Hypoxia-inducible protein 2
AK092204	DnaJ (Hsp40) homolog, subfamily B, member 9
NM_006371	Cartilage associated protein
AK097159	Hypothetical protein FLJ20344
BC049375	HSPC063 protein
BC049375	HSPC063 protein
AL136717	Hypothetical protein DKFZp566D1346
CR624520	Monooxygenase, DBH-like 1
AF462442	Hypothetical protein FLJ20718
AB023172	Caspase recruitment domain family, member 8
AL832759	SVH protein
AK056821	SAR1a gene homolog 2 (S. cerevisiae)
AF264036	Chromosome 6 open reading frame 114
NM_004381	CAMP responsive element binding protein-like 1
NM_024491	P10-binding protein
NM_030935	TSC-22-like
BC067799	Chromosome 10 open reading frame 97
NM_014394	Growth hormone inducible transmembrane protein
AK001375	Hypothetical protein FLJ14640
BX648355	Hypothetical protein FLJ13273
CR627018	Myelin basic protein
BC036453	Family with sequence similarity 13, member C1
AY358965	Similar to putative transmembrane protein; homolog of yeast Golgi membrane protein Yif1p

	(Yip1p-interacting factor)
AK024801	Hypothetical protein FLJ21148
XM_087254	ATPase, Class VI, type 11B
XM_031102	WD repeat domain 22
NM_024670	Suppressor of variegation 3-9 homolog 2 (Drosophila)
NM_007326	Diaphorase (NADH) (cytochrome b-5 reductase)
NM_002814	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 10
AL832339	Hypothetical protein MGC50559
BC033795	Hypothetical protein FLJ30990
BC040604	Solute carrier family 1 (high affinity aspartate/glutamate transporter), member 6
BC016767	gb:BC016767.1 /DB_XREF=gi:16876988 /TID=Hs2.30724.2 /CNT=7 /FEA=FLmRNA /TIER=FL /STK=1 /LL=2967 /UG_GENE=GTF2H3 /UG=Hs.30724 /DEF=Homo sapiens, general transcription factor IIH, polypeptide 3 (34kD subunit), clone MGC:22720 IMAGE:4077665, mRNA, complete cds. /PROD=general transcription factor IIH, polypeptide 3(34kD subunit) /FL=gb:BC016767.1
BC016767	gb:BC016767.1 /DB_XREF=gi:16876988 /TID=Hs2.30724.2 /CNT=7 /FEA=FLmRNA /TIER=FL /STK=1 /LL=2967 /UG_GENE=GTF2H3 /UG=Hs.30724 /DEF=Homo sapiens, general transcription factor IIH, polypeptide 3 (34kD subunit), clone MGC:22720 IMAGE:4077665, mRNA, complete cds. /PROD=general transcription factor IIH, polypeptide 3(34kD subunit) /FL=gb:BC016767.1
NM_170707	Lamin A/C
BC040527	Hypothetical protein FLJ36090
NM_198519	Similar to Cytochrome c, somatic
NM_003647	Diacylglycerol kinase, epsilon 64kDa
NM_006065	Signal-regulatory protein beta 1
AK096409	Activating signal cointegrator 1 complex subunit 1
BX537601	Hypothetical protein LOC126295
NM_000051	Ataxia telangiectasia mutated (includes complementation groups A, C and D)
AL834246	Hypothetical protein FLJ32001
AK024046	Hypothetical protein FLJ13984
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
BC038117	Lysosomal associated protein transmembrane 4 beta
AB032970	Potassium voltage-gated channel, delayed-rectifier, subfamily S, member 2
AB103330	KIAA1199
AF049910	Transforming, acidic coiled-coil containing protein 1
NM_007229	Protein kinase C and casein kinase substrate in neurons 2
BQ056428	Thymidylate synthetase
AL512709	TBC1 domain family, member 16
AF426250	BXMAS2-10
NM_006203	Phosphodiesterase 4D, cAMP-specific (phosphodiesterase E3 dunce homolog, Drosophila)
NM_003184	TAF2 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 150kDa
AK128057	Vav-1 interacting Kruppel-like protein
NM_005897	Intracisternal A particle-promoted polypeptide
NM_174950	Hypothetical protein FLJ30435
CR749432	PMS1 postmeiotic segregation increased 1 (S. cerevisiae)
D63878	Neural precursor cell expressed, developmentally down-regulated 5
NM_005539	Inositol polyphosphate-5-phosphatase, 40kDa
AK125479	Hypothetical protein FLJ20397

BX647378	BH3-only member B protein
AK057604	Crystallin, zeta (quinone reductase)-like 1
BQ215664	MAD2 mitotic arrest deficient-like 1 (yeast)
NM_152458	Hypothetical protein FLJ32130
NM_152458	Hypothetical protein FLJ32130
AL831969	Putative homeodomain transcription factor 2
AK127280	Ubiquitin protein ligase E3C
AL133035	Filamin-binding LIM protein-1
NM_012180	F-box protein 8
AB032961	Spire homolog 1 (Drosophila)
NM_001004439	Integrin, alpha 11
AB018328	Zinc finger, BED domain containing 1
AL833624	Dudulin 2
S42457	Cyclic nucleotide gated channel alpha 1
CR601525	Docking protein 5
AF242769	Mesenchymal stem cell protein DSC54
BX647886	PEST-containing nuclear protein
BX648715	ATP-binding cassette, sub-family D (ALD), member 3
AK056931	Cockayne syndrome 1 (classical)
NM_000947	Primase, polypeptide 2A, 58kDa
NM_032151	Dimerization cofactor of hepatocyte nuclear factor 1 (HNF1) from muscle
BX647169	2'-phosphodiesterase
NM_005845	ATP-binding cassette, sub-family C (CFTR/MRP), member 4
AJ536056	Fucosyltransferase 8 (alpha (1,6) fucosyltransferase)
BX649155	PC4 and SFRS1 interacting protein 1
NM_007127	Villin 1
NM_182909	Downregulated in ovarian cancer 1
NM_015151	Chromosome 21 open reading frame 106
AK123699	Activating transcription factor 3
XM_374949	Sorting nexin 19
NM_000963	Prostaglandin-endoperoxide synthase 2 (prostaglandin G/H synthase and cyclooxygenase)
BC028421	Hypothetical protein MGC33630
AB062488	OK/SW-cl.92
NM_020781	Zinc finger protein 398
NM_145351	Scavenger receptor class F, member 1
AF020038	Isocitrate dehydrogenase 1 (NADP+), soluble
NM_005845	ATP-binding cassette, sub-family C (CFTR/MRP), member 4
NM_000262	N-acetylgalactosaminidase, alpha-
XM_375837	Family with sequence similarity 34, member A
BC035694	prostaglandin F receptor (FP)
NM_173545	Chromosome 2 open reading frame 13
NM_002009	Fibroblast growth factor 7 (keratinocyte growth factor)
AF515448	Mesoderm induction early response 1
CR627421	Hypothetical protein HSPC129
XM_291111	G protein-coupled receptor 125
AF034374	Molybdenum cofactor synthesis 1
AF447585	CG10806-like
AF142421	quaking homolog, KH domain RNA binding (mouse)

BC033057	CDNA clone IMAGE:5262992, partial cds
NM_005746	Pre-B-cell colony enhancing factor 1
AB049758	MAWD binding protein
AK027128	Zinc finger protein (C2H2 type) 277
AK000634	Chromosome 6 open reading frame 96
NM_018170	Hypothetical protein FLJ10656
BC008091	Homo sapiens mRNA similar to hypothetical protein FLJ20234 (cDNA clone MGC:17335 IMAGE:4212810), complete cds
BC009278	gb:BC009278.1 /DB_XREF=gi:14424513 /TID=Hs2.325520.2 /CNT=2 /FEA=FLmRNA /TIER=FL /STK=1 /LL=81893 /UG_GENE=LAT1-3TM /UG=Hs.325520 /DEF=Homo sapiens, Similar to solute carrier family 7 (cationic amino acid transporter, y+ system), member 5, clone MGC:10645 IMAGE:4025075, mRNA, complete cds. /PROD=Similar to solute carrier family 7 (cationicamino acid transporter, y+ system), member 5 /FL=gb:BC009278.1
AK022028	Chromosome 1 open reading frame 43
AK022028	Chromosome 1 open reading frame 43
BC007010	complement component 1, s subcomponent
BC025770	gb:BC025770.1 /DB_XREF=gi:19344025 /TID=Hs2.243010.2 /CNT=2 /FEA=FLmRNA /TIER=FL /STK=1 /LL=57381 /UG_GENE=ARHJ /UG=Hs.243010 /DEF=Homo sapiens, Similar to TC10-like Rho GTPase, clone MGC:34777 IMAGE:5210490, mRNA, complete cds. /PROD=Similar to TC10-like Rho GTPase /FL=gb:BC025770.1
NM_018841	Guanine nucleotide binding protein (G protein), gamma 12
BC039099	Hypothetical gene supported by BC055092
BC039099	Hypothetical gene supported by BC055092
AF117947	KIAA1961 protein
BC069213	Wolfram syndrome 1 (wolframin)
BC044242	Hypothetical protein LOC285927
D43948	KIAA0097 gene product
AK074045	Fas (TNFRSF6) binding factor 1
AK090411	Regucalcin gene promotor region related protein
XM_045907	Family with sequence similarity 40, member B
NM_014693	Endothelin converting enzyme 2
AF125104	gb:AF125104.1 /DB_XREF=gi:18568104 /TID=Hs2Affx.1.177 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens RAB22 mRNA, complete cds. /PROD=RAB22 /FL=gb:AF125104.1
NM_003816	A disintegrin and metalloproteinase domain 9 (meltrin gamma)
AF439324	solute carrier family 30 (zinc transporter), member 5
NM_005238	V-ets erythroblastosis virus E26 oncogene homolog 1 (avian)
AB002390	Ectonucleoside triphosphate diphosphohydrolase 4
XM_291202	Zinc finger protein 479
NM_031953	Sorting nexin 25
AB095941	Chromosome 14 open reading frame 21
BX641146	Cyclin L1
NM_004315	N-acylsphingosine amidohydrolase (acid ceramidase) 1
BX537890	Kruppel-like factor 7 (ubiquitous)
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
AK172810	Solute carrier family 39 (zinc transporter), member 14
AF213987	ALL1 fused gene from 5q31
NM_003274	Transmembrane protein 1

CR627327	Hypothetical protein FLJ22054
BX648170	Ral GEF with PH domain and SH3 binding motif 1
NM_012319	Solute carrier family 39 (zinc transporter), member 6
XM_371352	Formin 2
NM_004136	Iron-responsive element binding protein 2
AL133035	Filamin-binding LIM protein-1
AK096142	Hypothetical protein FLJ11286
BX647971	Serologically defined colon cancer antigen 10
BC013687	gb:BC013687.1 /DB_XREF=gi:16507920 /TID=Hs2Affx.1.336 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens, uncharacterized hematopoietic stemprogenitor cells protein MDS027, clone MGC:17655 IMAGE:3858231, mRNA, complete cds. /PROD=uncharacterized hematopoietic stemprogenitorcells protein MDS027 /FL=gb:BC013687.1
NM_016625	BM-011 protein
CR749597	Protein inhibitor of activated STAT, 2
BC018016	forkhead box P2
BC036262	gb:BC036262.1 /DB_XREF=gi:23270696 /TID=Hs2.20814.2 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /LL=51072 /UG_GENE=CGI-27 /UG=Hs.20814 /DEF=Homo sapiens, C21orf19-like protein, clone MGC:8733 IMAGE:3895306, mRNA, complete cds. /PROD=C21orf19-like protein /FL=gb:BC036262.1
NM_145799	Septin 6
AY071904	Ribonuclease/angiogenin inhibitor (RNH)
AB018304	Mid-1-related chloride channel 1
NM_001001890	Runt-related transcription factor 1 (acute myeloid leukemia 1; aml1 oncogene)
NM_020121	UDP-glucose ceramide glucosyltransferase-like 2
BC036940	Zinc finger, CCHC domain containing 7
AK122686	I factor (complement)
CR597016	Chromosome 10 open reading frame 93
BG116085	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1
BC029442	protein tyrosine phosphatase, receptor type, M
NM_021038	Muscleblind-like (Drosophila)
BC007344	gb:BC007344.1 /DB_XREF=gi:13938409 /TID=Hs2Affx.1.382 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens, Similar to RIKEN cDNA 4833415E20 gene, clone MGC:15394 IMAGE:3636977, mRNA, complete cds. /PROD=Similar to RIKEN cDNA 4833415E20 gene /FL=gb:BC007344.1
AY014914	Apolipoprotein L, 4
AK122768	P53 target zinc finger protein
BC012487	methyl-CpG binding domain protein 1
BX538265	SUMO-1 activating enzyme subunit 1
NM_031934	RAB34, member RAS oncogene family
BC000488	RNA binding motif protein 14
BC012090	gb:BC012090.1 /DB_XREF=gi:15082357 /TID=Hs2Affx.1.415 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens, Similar to heterogeneous nuclear ribonucleoprotein A3, clone MGC:20045 IMAGE:4661041, mRNA, complete cds. /PROD=Similar to heterogeneous nuclearribonucleoprotein A3 /FL=gb:BC012090.1
NM_138468	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 14
BC012486	gb:BC012486.1 /DB_XREF=gi:15214703 /TID=Hs2Affx.1.428 /CNT=1 /FEA=FLmRNA

	/TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens, clone MGC:21715 IMAGE:4472166, mRNA, complete cds. /PROD=Unknown (protein for MGC:21715) /FL=gb:BC012486.1
AK095207	Reticulon 4 interacting protein 1
NM_174963	Sialyltransferase 6 (N-acetyllacosaminide alpha 2,3-sialyltransferase)
AK056324	Chemokine-like factor super family 3
AL832809	Transgelin
BM462286	Cofilin 1 (non-muscle)
NM_178814	Adaptor-related protein complex 1, sigma 3 subunit
NM_178814	Adaptor-related protein complex 1, sigma 3 subunit
NM_178814	Adaptor-related protein complex 1, sigma 3 subunit
NM_004656	BRCA1 associated protein-1 (ubiquitin carboxy-terminal hydrolase)
BQ422937	Angiotensin II receptor-associated protein
AK024018	Gem (nuclear organelle) associated protein 7
BQ056337	Cyclin-dependent kinase inhibitor 3 (CDK2-associated dual specificity phosphatase)
BC042587	RNA binding motif protein 15
BC042587	RNA binding motif protein 15
BC042587	RNA binding motif protein 15
BQ011318	Translocase of inner mitochondrial membrane 10 homolog (yeast)
NM_175619	Zygote arrest 1
D13666	Periostin, osteoblast specific factor
AK125446	Ras homolog enriched in brain
AK000327	PQ loop repeat containing 2
BC008034	gb:BC008034.1 /DB_XREF=gi:14165473 /TID=Hs2.46679.2 /CNT=15 /FEA=FLmRNA /TIER=FL /STK=0 /LL=55673 /UG_GENE=C14orf34 /UG=Hs.46679 /UG_TITLE=chromosome 14 open reading frame 34 /DEF=Homo sapiens, hypothetical protein FLJ20739, clone MGC:1011 IMAGE:2967039, mRNA, complete cds. /FL=gb:BC008034.1
AY247738	Tribbles homolog 3 (Drosophila)
BM994428	Hypothetical protein MGC2941
BX538029	Hypothetical protein FLJ38482
AB075828	Zinc finger protein 545
BC034231	Actin related protein 2/3 complex, subunit 5, 16kDa
BX538107	Hypothetical protein FLJ10726
AK056025	Chromosome 14 open reading frame 114
AK125625	Rho GDP dissociation inhibitor (GDI) beta
BM994352	Ras homolog gene family, member A
NM_001003689	L(3)mbt-like 2 (Drosophila)
CR606585	Hypothetical protein FLJ20345
BC022241	AKT1 substrate 1 (proline-rich)
AK098354	BS 3076
BC001224	peptidylprolyl isomerase A (cyclophilin A)
BC004948	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 6
AL117595	Homo sapiens, clone IMAGE:4096273, mRNA
AK128554	Similar to FKSG27
BE614461	polymerase (RNA) II (DNA directed) polypeptide B, 140kDa
AK092292	Similar to RIKEN cDNA 5730528L13 gene
BM978026	pleckstrin homology, Sec7 and coiled-coil domains 2 (cytohesin-2)

NM_005968	Heterogeneous nuclear ribonucleoprotein M
NM_005968	Heterogeneous nuclear ribonucleoprotein M
AI688573	Homo sapiens cDNA FLJ39218 fis, clone OCBBF2006660.
AL832183	Hypothetical protein LOC284454
AK057676	RNA binding motif protein 18
BF341549	Selenoprotein W, 1
CA430188	Homo sapiens cDNA clone IMAGE:5294561, partial cds
CA430188	Homo sapiens cDNA clone IMAGE:5294561, partial cds
BG036317	Pyruvate dehydrogenase (lipoamide) alpha 1
NM_173620	Hypothetical protein FLJ23825
AK128450	Hypothetical protein FLJ32096
AK123684	Homo sapiens, clone IMAGE:3604678, mRNA
BX647260	Ribosomal protein S24
BC058938	Leucine zipper, putative tumor suppressor 2
AL832091	Spindlin family, member 3
AL832091	Spindlin family, member 3
NM_020381	Chromosome 6 open reading frame 210
NM_015902	E3 identified by differential display
BQ876971	cartilage associated protein
AB115770	Hypothetical protein BC002770
BC031322	Homo sapiens cDNA FLJ30738 fis, clone FEBRA2000297.
CR749476	Armadillo repeat containing, X-linked 5
AI147556	hypothetical protein DKFZp313N0621
D79989	Centaurin, gamma 1
BC075701	Chromosome 9 open reading frame 10
AK056761	Pentatricopeptide repeat domain 2
BX648802	Hypothetical protein FLJ20203
BM670238	hypothetical protein MGC29784
BX647444	Chromobox homolog 3 (HP1 gamma homolog, Drosophila)
BC040880	Chromosome 10 open reading frame 114
AK093924	Vimentin
AK091785	chromosome 9 open reading frame 10
BC075701	Chromosome 9 open reading frame 10
BC075701	Chromosome 9 open reading frame 10
CA448665	decay accelerating factor for complement (CD55, Cromer blood group system)
AK054976	Histidine triad nucleotide binding protein 1
AK054976	Histidine triad nucleotide binding protein 1
R13687	Transcribed locus
R13687	Transcribed locus
AB007952	F-box protein 28
AK055685	Hypothetical protein DKFZp762C2414
NM_014992	Dishevelled associated activator of morphogenesis 1
BC039344	Eukaryotic translation initiation factor 4A, isoform 2
NM_000599	Insulin-like growth factor binding protein 5
BX538231	BTB (POZ) domain containing 7
BX647478	Casein kinase 1, alpha 1
AK093866	Peroxisome biogenesis factor 13
XM_085261	Mesoderm posterior 2

BF105980	hypothetical protein LOC144874
AK128627	Smoothelin
AL834501	Zinc finger protein 207
AB046807	Melanoma antigen, family E, 1
BC033363	Homo sapiens, clone IMAGE:4753714, mRNA
NM_015001	SMART/HDAC1 associated repressor protein
BX648336	KIAA1702 protein
AK095810	Ribonuclease P/MRP 30kDa subunit
NM_176792	Mitochondrial ribosomal protein L43
AF196185	Par-3 partitioning defective 3 homolog (C. elegans)
AL162068	Nucleosome assembly protein 1-like 1
CA431092	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060190.1 (H.sapiens) hypothetical protein FLJ20234 [Homo sapiens]
CA431092	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060190.1 (H.sapiens) hypothetical protein FLJ20234 [Homo sapiens]
NM_000093	Collagen, type V, alpha 1
NM_030790	T-cell immunomodulatory protein
BU618741	gb:BU618741 /DB_XREF=gi:23284956 /DB_XREF=UI-H-FH1-bfk-f-10-0-UI.s1 /CLONE=UI-H-FH1-bfk-f-10-0-UI /TID=Hs2.254211.3 /CNT=58 /FEA=mRNA /TIER=ConsEnd /STK=4 /LL=135763 /UG_GENE=LOC135763 /UG=Hs.254211 /UG_TITLE=taube nuss
BU618741	gb:BU618741 /DB_XREF=gi:23284956 /DB_XREF=UI-H-FH1-bfk-f-10-0-UI.s1 /CLONE=UI-H-FH1-bfk-f-10-0-UI /TID=Hs2.254211.3 /CNT=58 /FEA=mRNA /TIER=ConsEnd /STK=4 /LL=135763 /UG_GENE=LOC135763 /UG=Hs.254211 /UG_TITLE=taube nuss
AK095170	Hypothetical protein LOC255458
AF086373	Full length insert cDNA clone ZD67E01
AK128052	CDNA FLJ33585 fis, clone BRAMY2012163
NM_001004298	Chromosome 10 open reading frame 90
BG548775	CDNA clone IMAGE:5261375, partial cds
BQ575589	Hypothetical protein LOC347813
BG924540	Full length insert cDNA clone ZC24E10
BC035153	Hypothetical protein FLJ22313
AK127941	Gasdermin domain containing 1
AK094554	LOC440856
BX641042	Immunoglobulin superfamily, member 4
AK094888	FGFR1 oncogene partner 2
AL833123	Inorganic pyrophosphatase 2
AL833123	Inorganic pyrophosphatase 2
AF090693	CUG triplet repeat, RNA binding protein 2
AK097245	Cardiotrophin-like cytokine
BU192089	Full length insert cDNA clone ZD81A03
NM_203422	Similar to hypothetical protein
AF086098	Hypothetical protein LOC257407
BC031882	Homo sapiens, Similar to hypothetical gene LOC118703, clone IMAGE:4825811, mRNA, partial cds
BE221212	collagen, type I, alpha 1
BC029602	Homo sapiens, clone IMAGE:5296510, mRNA, partial cds
AK056941	CDNA FLJ32379 fis, clone SKMUS1000030
NM_012319	Solute carrier family 39 (zinc transporter), member 6

BC042032	Hypothetical gene supported by BC042032
AK098812	Hypothetical gene supported by AK098812
NM_175898	Hypothetical protein LOC283687
BF183894	Full length insert cDNA clone YT69G03
AK057057	Hypothetical protein BC011840
AA714835	Homo sapiens cDNA FLJ30738 fis, clone FEBRA2000297.
XM_499008	Hypothetical gene supported by AK124699
XM_499008	Hypothetical gene supported by AK124699
NM_182584	Hypothetical protein FLJ33706
AK124747	Phosphodiesterase 5A, cGMP-specific
AF264787	Deleted in lymphocytic leukemia, 2
NM_001376	Dynein, cytoplasmic, heavy polypeptide 1
BC035120	leptin receptor
BC036696	Homo sapiens, clone IMAGE:4827621, mRNA
BC036212	Chromodomain helicase DNA binding protein 1-like
BC036581	CDNA clone IMAGE:4795984, partial cds
AB033023	YEATS domain containing 2
XM_378860	Hypothetical protein LOC149478
AK022839	Homo sapiens, clone IMAGE:5019307, mRNA
AK022839	Homo sapiens, clone IMAGE:5019307, mRNA
AK001327	Tax1 (human T-cell leukemia virus type I) binding protein 3
AK096570	Hypothetical protein LOC284591
BC040316	Homo sapiens, clone IMAGE:4838183, mRNA
XM_372038	Hypothetical protein FLJ32731
BC065198	LUC7-like (S. cerevisiae)
AK124562	CDNA FLJ32587 fis, clone SPLEN2000402
BX647942	Hypothetical protein MGC19764
AI753143	integrin, beta-like 1 (with EGF-like repeat domains)
AI753143	integrin, beta-like 1 (with EGF-like repeat domains)
AL832314	RNA binding motif protein 25
AY254380	HECT domain containing 1
CA425979	Full length insert cDNA clone YR50A02
AI421660	hypothetical protein LOC284385
AK097266	CDNA FLJ39947 fis, clone SPLEN2024232
BX640831	Amplified in breast cancer 1
AK091902	Transmembrane protein 17
AY210418	CUB and Sushi multiple domains 2
AY024361	B melanoma antigen family, member 4
AK024111	CDNA FLJ30357 fis, clone BRACE2007727
AK024111	CDNA FLJ30357 fis, clone BRACE2007727
AW243038	Homo sapiens LOC346541 (LOC346541), mRNA
AK124859	RNA binding protein with multiple splicing
NM_003292	Translocated promoter region (to activated MET oncogene)
BF512806	Homo sapiens partial mRNA; ID EE2-16B
AF082283	B-cell CLL/lymphoma 10
BC036085	Four and a half LIM domains 2
AK001007	CDNA FLJ10145 fis, clone HEMBA1003322
CN359839	Transcribed locus

AK090574	CDNA FLJ33255 fis, clone ASTRO2005553
AF049910	Transforming, acidic coiled-coil containing protein 1
NM_175895	Hypothetical protein FLJ25590
CA442932	polymerase (RNA) I polypeptide B, 128kDa
AF075587	MYC binding protein 2
AK123751	Hypothetical gene supported by AF086285; AK123751
BC040588	Hypothetical protein LOC339505
NM_005691	ATP-binding cassette, sub-family C (CFTR/MRP), member 9
NM_014556	Ellis van Creveld syndrome
NM_173630	Rotatin
BC019584	Similar to solute carrier family 25 , member 16
BC005700	Motile sperm domain containing 1
AK096227	SHB (Src homology 2 domain containing) adaptor protein B
AK096888	Hypothetical protein LOC284121
AB046765	KIAA1545 protein
AK056395	CDNA FLJ31833 fis, clone NT2RP6000130
AK128076	CDNA FLJ33163 fis, clone UTERU2000541
NM_015941	ATPase, H+ transporting, lysosomal 50/57kDa, V1 subunit H
AY555274	Projection protein PF6
XM_051081	TBC1 domain family, member 12
BC047659	Hypothetical protein FLJ40089
AK097124	CDNA FLJ39805 fis, clone SPLEN2007951
BX099435	Transcribed locus
AK093907	CDNA FLJ36588 fis, clone TRACH2013991
BC025260	Zinc finger protein 286
AK124136	Homo sapiens, clone IMAGE:5303580, mRNA
BX537946	EPH receptor A5
AK097099	FP2025
BU733109	Chromosome 11 open reading frame 31
BU733109	Chromosome 11 open reading frame 31
AK124354	Chaperonin containing TCP1, subunit 5 (epsilon)
AF150386	HSPC103
BC065016	AFG3 ATPase family gene 3-like 2 (yeast)
BC043233	Chromosome 10 open reading frame 103
BC013351	Hypothetical protein FLJ21657
NM_000610	CD44 antigen (homing function and Indian blood group system)
AY359878	Heat shock 90kDa protein 1, beta
BQ224776	Glutathione S-transferase omega 1
NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
AL545542	polymerase I and transcript release factor
AF062341	Catenin (cadherin-associated protein), delta 1
BC063455	T-complex-associated-testis-expressed 3
NM_198850	Pleckstrin homology-like domain, family B, member 3
NM_004713	Serologically defined colon cancer antigen 1
BG761185	zinc finger protein 36 (KOX 18)
AK127332	Retinoblastoma binding protein 7
BG492376	gb:BG492376 /DB_XREF=gi:13453888 /DB_XREF=602536302F1 /CLONE=IMAGE:4655161 /TID=Hs2.356149.1 /CNT=36 /FEA=mRNA /TIER=ConsEnd

	/STK=0 /UG=Hs.356149 /UG_TITLE=Homo sapiens cDNA FLJ25490 fis, clone CBR00320.
NM_182501	Hypothetical protein MGC61716
NM_182501	Hypothetical protein MGC61716
AK025561	Hypothetical protein FLJ21908
XM_095991	Chromosome 9 open reading frame 81
BX648892	Male sterility domain containing 2
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
NM_005399	Protein kinase, AMP-activated, beta 2 non-catalytic subunit
BI857154	Homo sapiens mRNA; cDNA DKFZp566E0124 (from clone DKFZp566E0124)
BF692729	homolog of yeast mRNA transport regulator 3
BC001576	Putative NFkB activating protein HNLF
AK024941	DnaJ (Hsp40) homolog, subfamily C, member 3
BX537365	Matrin 3
BQ071860	H1 histone family, member X
AK055438	Transmembrane 6 superfamily member 1
AK096921	Homo sapiens, Similar to LOC169932, clone IMAGE:4499203, mRNA
BX648668	Reversion-inducing-cysteine-rich protein with kazal motifs
BX648668	Reversion-inducing-cysteine-rich protein with kazal motifs
BX647568	TAF11 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 28kDa
BX537577	HepG2 3' region cDNA, clone hmd1c07.
BC033694	BCL2-like 11 (apoptosis facilitator)
BE092211	Homo sapiens transcribed sequence with strong similarity to protein sp:P10909 (H.sapiens) CLUS_HUMAN Clusterin precursor (Complement-associated protein SP-40,40) (Complement cytolysis inhibitor) (CLI) (NA1 and NA2) (Apolipoprotein J) (Apo-J) (TRPM-2)
NM_033631	Leucine zipper protein 1
W73431	fibronectin 1
AK001486	Solute carrier family 4 (anion exchanger), member 1, adaptor protein
AK056606	hypothetical protein LOC145783
NM_005417	V-src sarcoma (Schmidt-Ruppin A-2) viral oncogene homolog (avian)
CR627004	Hypothetical gene supported by AK092343
U03100	Catenin (cadherin-associated protein), alpha 1, 102kDa
AU145147	gb:AU145147 /DB_XREF=gi:11006668 /DB_XREF=AU145147 /CLONE=HEMBA1004029 /TID=Hs2.417554.1 /CNT=11 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.417554 /UG_TITLE=H.sapiens mRNA autoantigen NOR-90 3-untranslated region
AK126488	Splicing factor 3b, subunit 2, 145kDa
CR624071	Activating transcription factor 1
BC014318	Homo sapiens, clone IMAGE:3684608, mRNA
BC014318	Homo sapiens, clone IMAGE:3684608, mRNA
BX537977	Syntaxin 16
BX648207	HepG2 partial cDNA, clone hmd2d12m5.
U88666	SFRS protein kinase 2
AK022299	Hypothetical protein LOC148189
AK126679	Follicular lymphoma variant translocation 1
BG200951	Homo sapiens mRNA; cDNA DKFZp686L2129 (from clone DKFZp686L2129)
NM_178517	Phosphatidylinositol glycan, class W
XM_034086	KIAA1107 protein
AK126971	Protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 2

AK123669	CDNA FLJ37332 fis, clone BRAMY2019710
BC082983	Homo sapiens, clone IMAGE:4403366, mRNA, partial cds
NM_022835	Likely ortholog of mouse common-site lymphoma/leukemia GEF
XM_380135	Hypothetical LOC402578
BX506157	Transcribed locus
CR749334	Alpha-2-macroglobulin
AB051461	Leucine rich repeat containing 27
BC001576	Putative NFkB activating protein HNLF
XM_371331	Similar to Hypothetical protein CBG13135
AY368150	KIAA1228 protein
AK125248	Hypothetical LOC401440
AK024367	Solute carrier family 2 (facilitated glucose transporter), member 11
AL536899	H.sapiens mRNA; clone CD 43T7
AK123811	Homo sapiens, clone IMAGE:4819775, mRNA
CR749268	Zinc finger protein 621
NM_007038	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2)
BQ067292	Hypothetical protein LOC202051
BX648583	EGF-like repeats and discoidin I-like domains 3
BX647422	SH3 domain protein D19
AL832032	hypothetical protein MGC20481
NM_004713	Serologically defined colon cancer antigen 1
BF510540	Full-length cDNA clone CS0DF028YB15 of Fetal brain of Homo sapiens (human)
NM_005019	Phosphodiesterase 1A, calmodulin-dependent
CR613749	Hypothetical protein BC009467
BG701300	Hypothetical gene supported by BC030123
BF690855	Kidney predominant protein NCU-G1
BF690855	Kidney predominant protein NCU-G1
BG249246	hypothetical protein FLJ22313
BC042676	Hypothetical protein LOC339324
AL832613	Similar to RIKEN cDNA 1110002C08 gene
CR749611	Atonal homolog 8 (Drosophila)
BX641117	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
XM_172341	Hypothetical protein FLJ35036
XM_113962	KIAA0650 protein
BG109249	Homo sapiens cDNA FLJ37777 fis, clone BRHIP2026274.
NM_003580	Neutral sphingomyelinase (N-SMase) activation associated factor
AK125434	MRNA full length insert cDNA clone EUROIMAGE 138904
AK091716	Homo sapiens, clone IMAGE:5301900, mRNA
AK055769	Homo sapiens cDNA FLJ31207 fis, clone KIDNE2003357.
AK123554	Full length insert cDNA clone YB64B08
R76828	Homo sapiens cDNA FLJ36355 fis, clone THYMU2007384
BI868572	NAD(P)H dehydrogenase, quinone 2
AA442490	Homo sapiens cDNA FLJ13849 fis, clone THYRO1000865.
BC021684	Homo sapiens, clone IMAGE:4414836, mRNA
NM_016076	CGI-146 protein
NM_002956	Restin (Reed-Steinberg cell-expressed intermediate filament-associated protein)
BC043574	Homo sapiens, clone IMAGE:5222953, mRNA

BX647981	Hypothetical protein BC001610
BX647981	Hypothetical protein BC001610
AB028975	KIAA1052 protein
NM_020800	KIAA1374 protein
AL832104	Choline/ethanolaminephosphotransferase
BX641154	Hypothetical protein LOC132241
BX647069	Chromosome 9 open reading frame 39
BM908230	Homo sapiens, clone IMAGE:5745274, mRNA
NM_002577	P21 (CDKN1A)-activated kinase 2
BC028590	Zinc finger protein 611
AL109717	MRNA full length insert cDNA clone EUROIMAGE 240968
AB020683	Jumonji domain containing 2B
AK095307	F-box only protein 9
BC038383	hypothetical protein LOC283232
BC037297	Hypothetical protein LOC157693
AK122764	Retinol dehydrogenase 13 (all-trans and 9-cis)
BC039687	Homo sapiens, clone IMAGE:5248198, mRNA
XM_376821	Chromosome 9 open reading frame 14
AK054607	Hypothetical protein LOC144481
BX648276	Hypothetical protein MGC2747
CR627287	Hypothetical protein FLJ38508
AK122970	Zinc finger, CCHC domain containing 10
BG620958	pregnancy-associated plasma protein A
AK094053	CDNA FLJ36734 fis, clone UTERU2012890
CR749827	Meis1, myeloid ecotropic viral integration site 1 homolog (mouse)
AK094805	DKFZP566B183 protein
BX537675	Similar to zinc finger protein 91 (HPF7, HTF10)
AB032961	Spire homolog 1 (Drosophila)
AK097492	CDNA FLJ40173 fis, clone TESTI2016922
BC040901	Homo sapiens, clone IMAGE:5743779, mRNA
AK096134	Chromosome 4 unknown transcript 1 variant 2 mRNA, partial sequence, alternatively spliced
BC033251	Homo sapiens, clone IMAGE:5441133, mRNA
BX537949	Hypothetical protein DKFZp686G0786
BC030833	NADH dehydrogenase (ubiquinone) Fe-S protein 1, 75kDa (NADH-coenzyme Q reductase)
AK095502	hypothetical protein LOC125476
AK074456	Eukaryotic translation initiation factor 3, subunit 1 alpha, 35kDa
AK092751	Hypothetical protein LOC286254
H41167	GM2 ganglioside activator protein
NM_152605	Hypothetical protein FLJ37549
AK090649	CDNA FLJ33330 fis, clone BRACE2000441
XM_376247	Hypothetical LOC401074
XM_376247	Hypothetical LOC401074
CR627148	LOC441434
AK056982	CDNA FLJ32420 fis, clone SKMUS2000898
BX640749	Zinc finger protein 12 (KOX 3)
AK095614	Chromosome 21 open reading frame 34
BC031683	Homo sapiens, clone IMAGE:5167209, mRNA
NM_199072	I-mfa domain-containing protein

AK057498	RuvB-like 2 (E. coli)
NM_007372	DEAD (Asp-Glu-Ala-Asp) box polypeptide 42
NM_007372	DEAD (Asp-Glu-Ala-Asp) box polypeptide 42
BG396868	Homo sapiens, clone IMAGE:4581955, mRNA, partial cds
BC037827	CDNA clone IMAGE:4811567, partial cds
BC037827	CDNA clone IMAGE:4811567, partial cds
AK127112	DnaJ (Hsp40) homolog, subfamily C, member 13
XM_373413	Hypothetical protein FLJ20847
BC033321	Homo sapiens, clone IMAGE:4828738, mRNA
CA311143	Homo sapiens cDNA FLJ34740 fis, clone MESAN2008729.
BC026168	Neural precursor cell expressed, developmentally down-regulated 1
AK124888	Homo sapiens, clone IMAGE:5261865, mRNA
BC043405	Homo sapiens, clone IMAGE:6050118, mRNA
AK097618	gb:AK097618.1 /DB_XREF=gi:21757447 /TID=Hs2.334419.1 /CNT=4 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.334419 /UG_TITLE=Homo sapiens cDNA FLJ40299 fis, clone TESTI2028997. /DEF=Homo sapiens cDNA FLJ40299 fis, clone TESTI2028997.
NM_025137	Hypothetical protein FLJ21439
NM_014939	KIAA1012
BC038536	Homo sapiens, clone IMAGE:5171618, mRNA
AK129643	Homo sapiens, clone IMAGE:5480271, mRNA
BC041362	Homo sapiens, clone IMAGE:5273088, mRNA
AK095320	Nucleosome assembly protein 1-like 4
NM_054027	Ankylosis, progressive homolog (mouse)
AK025846	Growth arrest-specific 5
AK057448	CDNA FLJ32886 fis, clone TESTI2004255
BM718477	Similar to Ten-m2
BX648243	Hypothetical protein MGC48625
BU734349	Peroxiredoxin 5
AF445027	Glutamine-fructose-6-phosphate transaminase 1
AK123358	TPA regulated locus
NM_005831	Nuclear domain 10 protein
AK097252	Asparagine-linked glycosylation 5 homolog (yeast, dolichyl-phosphate beta-glucosyltransferase)
CR605719	Huntingtin interacting protein 2
AI138766	Homo sapiens similar to Protein C21orf15 (LOC283436), mRNA
BG122789	gb:BG122789 /DB_XREF=gi:12616298 /DB_XREF=602351740F1 /CLONE=IMAGE:4450040 /TID=Hs2.399743.1 /CNT=3 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.399743 /UG_TITLE=Homo sapiens, clone IMAGE:5275148, mRNA
AK055621	CDNA FLJ31059 fis, clone HSYRA2000832
NM_031912	Synaptotagmin XV
AA399670	MRNA fragment APT-L12
XM_371891	KIAA0877 protein
AK122832	Zinc finger protein 169
XM_497676	Hypothetical protein FLJ40434
AK127072	Similar to RIKEN cDNA 2210021J22
AF086272	Full length insert cDNA clone ZD44H09
BC043282	CDNA clone IMAGE:5297486, partial cds
BC015159	CDNA clone IMAGE:3885734, partial cds

AK022384	FLJ34870 protein
BC043141	Low density lipoprotein receptor-related protein 11
BC042526	Homo sapiens, clone IMAGE:4819376, mRNA
NM_015151	Chromosome 21 open reading frame 106
AK057475	Hypothetical protein LOC150005
BC034912	Homo sapiens, clone IMAGE:5272441, mRNA
BC036597	Hypothetical protein LOC285103
BX647915	KIAA0804 protein
NM_014745	Hypothetical protein LOC348180
BX648299	Solute carrier family 8 (sodium/calcium exchanger), member 1
BI461922	Homo sapiens, clone IMAGE:5270007, mRNA
BC042527	CDNA clone IMAGE:4836898, partial cds
BC040600	gb:BC040600.1 /DB_XREF=gi:26251854 /TID=Hs2.434387.1 /CNT=1 /FEA=mRNA /TIER=ConsEnd /STK=1 /UG=Hs.434387 /UG_TITLE=Homo sapiens, clone IMAGE:5270641, mRNA /DEF=Homo sapiens, clone IMAGE:5270641, mRNA.
BC039335	Homo sapiens, clone IMAGE:5268043, mRNA
BC042368	Homo sapiens, clone IMAGE:4820434, mRNA
BC063301	Heparan sulfate (glucosamine) 3-O-sulfotransferase 3B1
BC042969	CDNA clone IMAGE:5288530, partial cds
AK094733	CDNA FLJ37414 fis, clone BRAWH1000157
XM_085234	Similar to Munc13-3 protein - rat
BC062763	Homo sapiens, clone IMAGE:4285253, mRNA
AK124747	Phosphodiesterase 5A, cGMP-specific
AL833487	MRNA; cDNA DKFZp686H1629 (from clone DKFZp686H1629)
AL833487	MRNA; cDNA DKFZp686H1629 (from clone DKFZp686H1629)
NM_033004	NACHT, leucine rich repeat and PYD containing 1
AL833246	MRNA; cDNA DKFZp761C2420 (from clone DKFZp761C2420)
NM_182920	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 9
NM_147223	Nuclear receptor coactivator 1
AF245303	Prominin 2
BC040584	Similar to Hypothetical protein KIAA0563
BC039103	Myosin light chain kinase (MLCK)
AK131447	SPOC domain containing 1
BC043601	Homo sapiens, clone IMAGE:5228040, mRNA
AB040890	Phosphatidylinositol transfer protein, membrane-associated 2
AK097428	hypothetical protein LOC286009
AK055141	Keratin associated protein 5-5
NM_198441	FLJ40296 protein
NM_004397	DEAD (Asp-Glu-Ala-Asp) box polypeptide 6
BC038350	gb:BC038350.1 /DB_XREF=gi:23468216 /TID=Hs2.385724.1 /CNT=2 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.385724 /UG_TITLE=Homo sapiens, clone IMAGE:4537875, mRNA /DEF=Homo sapiens, clone IMAGE:4537875, mRNA.
AK094434	CDNA FLJ37115 fis, clone BRACE2022158
AF217970	Similar to hypothetical protein SB153 isoform 1
AF177941	Collagen, type V, alpha 3
BC036613	hypothetical protein FLJ21062
BC041921	Homo sapiens, clone IMAGE:5300163, mRNA
BC022542	Hypothetical protein FLJ20522

NM_198841	Chromosome 9 open reading frame 10 opposite strand
BG567116	Homo sapiens, clone IMAGE:4723407, mRNA, partial cds
AK128263	Hypothetical protein MGC15523
AK095489	Chromosome 14 open reading frame 135
BI560986	CDNA clone IMAGE:5296578, partial cds
BX647093	Hypothetical protein LOC157697
L04731	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
AL049245	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 9
BF673449	Homo sapiens, clone IMAGE:4272847, mRNA
BG771696	Homo sapiens, clone IMAGE:4836780, mRNA
AA807959	Homo sapiens transcribed sequence
AK094988	Cathepsin L-like 3
AL832681	AT rich interactive domain 5B (MRF1-like)
AL832339	Hypothetical protein MGC50559
AK074231	Homo sapiens cDNA FLJ23651 fis, clone COL08363
NM_203487	Protocadherin 9
BX648768	Hypothetical protein MGC26979
AL713632	MRNA; cDNA DKFZp761B0221 (from clone DKFZp761B0221)
NM_175768	Glutamate receptor, ionotropic, kainate 2
NM_198129	Laminin, alpha 3
AL832489	KIAA1970 protein
XM_371783	Similar to KIAA0752 protein
AL832005	YTH domain family 3
XM_087254	ATPase, Class VI, type 11B
XM_087254	ATPase, Class VI, type 11B
AK093987	CDNA FLJ36668 fis, clone UTERU2003926
AK090801	Quinolinate phosphoribosyltransferase (nicotinate-nucleotide pyrophosphorylase (carboxylating))
AK124753	PRKR interacting protein 1 (IL11 inducible)
AK124897	CDNA FLJ34546 fis, clone HLUNG2008959
XM_379820	Hypothetical protein FLJ35390
AL832380	Membrane protein, palmitoylated 7 (MAGUK p55 subfamily member 7)
AK055534	CDNA FLJ30972 fis, clone HEART2000492
AK025042	CDNA: FLJ21389 fis, clone COL03455
XM_091914	Hypothetical protein LOC162993
AK056734	CDNA FLJ32172 fis, clone PLACE6000555
NM_198531	ATPase, Class II, type 9B
AF277398	Cat eye syndrome chromosome region, candidate 3
AK096248	Hypothetical protein MGC46336
XM_291019	Hypothetical protein FLJ13305
AL834311	MRNA; cDNA DKFZp434O1614 (from clone DKFZp434O1614)
AK098256	Hypothetical LOC285711
J02783	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), beta polypeptide (protein disulfide isomerase; thyroid hormone binding protein p55)
NM_006109	SKB1 homolog (S. pombe)
NM_006109	SKB1 homolog (S. pombe)
NM_173611	Hypothetical protein FLJ38426
S78159	gb:S78159.1 /DB_XREF=gi:999360 /TID=Hs2.434273.1 /CNT=1 /FEA=mRNA

	/TIER=ConsEnd /STK=0 /UG=Hs.434273 /UG_TITLE=Homo sapiens AML1-ETO fusion protein (AML1-ETO) mRNA, partial cds. /DEF=Homo sapiens AML1-ETO fusion protein (AML1-ETO) mRNA, partial cds.
NM_198571	FLJ39237 protein
AK127242	Special AT-rich sequence binding protein 1 (binds to nuclear matrix/scaffold-associating DNA's)
NM_001423	Epithelial membrane protein 1
AF548114	orofacial cleft 1 candidate 1
XM_370652	Dynein, cytoplasmic, heavy polypeptide 2
AK123482	Microsomal glutathione S-transferase 1
CR624071	Activating transcription factor 1
U94385	RNA binding motif protein, Y-linked, family 3, member A pseudogene
AK091805	CDNA FLJ34486 fis, clone HLUNG2004217
U36500	SP140 nuclear body protein
AK096092	Dynein, cytoplasmic, light polypeptide 2A
NM_024652	Leucine-rich repeat kinase 1
AF062341	Catenin (cadherin-associated protein), delta 1
N42910	KIAA0934 protein
AK056856	CDNA FLJ32177 fis, clone PLACE6001294
BX648365	CDC10 cell division cycle 10 homolog (S. cerevisiae)
XM_166450	Bromodomain and PHD finger containing, 3
BC035098	Homo sapiens, clone IMAGE:5261953, mRNA
AK125267	Solute carrier family 5 (sodium/glucose cotransporter), member 11
AF346629	Transient receptor potential cation channel, subfamily M, member 7
NM_017635	Suppressor of variegation 4-20 homolog 1 (Drosophila)
XM_291142	FCH domain only 2
AK090649	CDNA FLJ33330 fis, clone BRACE2000441
D63881	Joined to JAZF1
AK092660	CDNA clone IMAGE:2988896
AL049452	MRNA; cDNA DKFZp586C1322 (from clone DKFZp586C1322)
H48620	Homo sapiens full length insert cDNA YQ80D07
XM_028522	Myosin heavy chain Myr 8
AF070599	Protein phosphatase 1, regulatory (inhibitor) subunit 11
AF070599	Protein phosphatase 1, regulatory (inhibitor) subunit 11
BC041951	CDNA clone IMAGE:5301545, partial cds
NR_000012	RNA, U68 small nucleolar
AK098125	Similar to hypothetical protein FLJ20296
AK096357	Hypothetical protein FLJ31795
AK095315	F-box only protein 9
AK126090	Guanine nucleotide binding protein (G protein), gamma 4
AK126881	CWF19-like 2, cell cycle control (S. pombe)
AK124762	FLJ90757 protein
AL713706	Dihydropyrimidinase-like 5
AK057562	Hypothetical protein LOC149086
AK093656	Homo sapiens cDNA FLJ36337 fis, clone THYMU2006324
BX648179	Schwannomin interacting protein 1
AF135168	N-ethylmaleimide-sensitive factor
NM_002285	Lymphoid nuclear protein related to AF4

AK026247	Hypothetical protein FLJ22594
AY094612	LOC441699
CA432118	Chromosome 21 open reading frame 104
AK000016	CDNA FLJ20009 fis, clone ADKA03183
AK024544	CDNA: FLJ20891 fis, clone ADKA03345
NM_177559	Casein kinase 2, alpha 1 polypeptide
NM_177559	Casein kinase 2, alpha 1 polypeptide
NM_198893	Zinc finger protein 160
NM_198893	Zinc finger protein 160
AK000568	Ceroid-lipofuscinosis, neuronal 6, late infantile, variant
AK056565	Tropomyosin 4
Y09703	Pinin, desmosome associated protein
Y09703	Pinin, desmosome associated protein
Z83804	gb:Z83804.1 /DB_XREF=gi:3928207 /TID=Hs2.421613.2 /CNT=1 /FEA=mRNA /TIER=ConsEnd /STK=0 /LL=1764 /UG_GENE=DNAH1 /UG=Hs.421613 /UG_TITLE=dynein, axonemal, heavy polypeptide 1 /DEF=H.sapiens mRNA for axonemal dynein heavy chain (partial, ID hdhc7).
NM_198829	Ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)
NM_198829	Ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)
Y11718	gb:Y11718.1 /DB_XREF=gi:1881448 /TID=Hs2.404151.1 /CNT=1 /FEA=mRNA /TIER=ConsEnd /STK=0 /LL=54740 /UG_GENE=SPAG10 /UG=Hs.404151 /UG_TITLE=sperm associated antigen 10 /DEF=Homo sapiens sperm surface protein hP47, partial.
NM_002839	Protein tyrosine phosphatase, receptor type, D
AK128652	Hypothetical protein MGC27165
XM_378511	Hypothetical gene supported by BC031266
CA309468	Homo sapiens, clone IMAGE:4541768, mRNA
BX640817	Calmodulin-like 4
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
CA418310	procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide II
NM_020474	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1)
XM_091331	Hypothetical protein LOC162073
BC040191	Solute carrier family 35, member E4
BC033311	Homo sapiens, clone IMAGE:4823268, mRNA
BE788543	CDNA clone IMAGE:3878708, partial cds
CF272590	Hypothetical gene supported by AK075484; BC014578
BC077733	FGFR1 oncogene partner
BU733407	MGC16028 similar to RIKEN cDNA 1700019E19 gene
NM_004746	Discs, large (Drosophila) homolog-associated protein 1
BC027461	CDNA clone IMAGE:2984900, containing frame-shift errors
BC045555	Programmed cell death 6
BX649164	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1
AK092076	Uroporphyrinogen III synthase (congenital erythropoietic porphyria)
BC030759	Homo sapiens, clone IMAGE:4798168, mRNA
CR605219	Homo sapiens, clone IMAGE:5261280, mRNA

BC024736	Homo sapiens, clone IMAGE:4915292, mRNA
AB082527	Acyl-Coenzyme A binding domain containing 5
BC038666	Fanconi anemia, complementation group D2
BC037540	Homo sapiens, clone IMAGE:4798439, mRNA
BX640681	Zinc finger protein 568
XM_291991	Similar to protein tyrosine phosphatase, receptor type, Q isoform 1 precursor; glomerular mesangial cell receptor protein-tyrosine phosphatase; glomerular mesangial cell receptor protein-tyrosine phosphatase precursor
BG403486	Homo sapiens cDNA FLJ41568 fis, clone CTONG2003094
AB007925	Formin binding protein 2
AB007925	Formin binding protein 2
BC037911	Homo sapiens, clone IMAGE:5277449, mRNA
BC053563	Likely ortholog of rat vacuole membrane protein 1
BM551014	CDNA clone IMAGE:4654330, partial cds
BX641141	Hypothetical protein similar to KIAA0187 gene product
BX647410	Similar to expressed sequence AW060714
BX647410	Similar to expressed sequence AW060714
AF459743	NEDD8 ultimate buster-1
BX648243	Hypothetical protein MGC48625
XM_496436	AAAP6077
BU618803	Homo sapiens, clone IMAGE:3459231, mRNA
BX648905	Zinc finger protein 198
AB051544	Hypothetical protein FLJ10707
BC041873	FLJ16030 protein
BC045555	Programmed cell death 6
BC016013	Homo sapiens, clone IMAGE:4695648, mRNA
AB002307	Snf2-related CBP activator protein
BC042071	Similar to RIKEN cDNA 5430419M09
XM_091914	Hypothetical protein LOC162993
AL708039	hypothetical protein LOC285989
NM_000828	Glutamate receptor, ionotrophic, AMPA 3
XM_374922	KIAA1731 protein
AB007940	RAB GTPase activating protein 1-like
BC014382	Homo sapiens, clone IMAGE:5557598, mRNA
BM468397	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_062553.1 (H.sapiens) hypothetical protein FLJ11267 [Homo sapiens]
AL833408	Zinc finger protein 569
AK126692	Zinc finger, FYVE domain containing 28
AK090463	RAB40C, member RAS oncogene family
NM_173582	Phosphoglucomutase 2-like 1
NM_003622	PTPRF interacting protein, binding protein 1 (liprin beta 1)
D84294	Tetratricopeptide repeat domain 3
AK091779	Hypothetical gene supported by BC044945; BC069032
BX648290	PDZ and LIM domain 3
BC012429	Homo sapiens, clone IMAGE:3865586, mRNA
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
NM_004713	Serologically defined colon cancer antigen 1
AF218085	SAM domain, SH3 domain and nuclear localisation signals, 1

AK130173	Homo sapiens, clone IMAGE:4401848, mRNA
AK022538	Hypothetical protein FLJ12476
NM_022787	Nicotinamide nucleotide adenylyltransferase 1
NM_014325	Coronin, actin binding protein, 1C
AJ131245	SEC24 related gene family, member B (S. cerevisiae)
BC026117	Homo sapiens, clone IMAGE:4824322, mRNA
BC026112	Similar to hypothetical protein 4932412H11
BC033333	Homo sapiens, clone IMAGE:4831083, mRNA
AK090568	Hypothetical protein FLJ10986
BC036550	Homo sapiens, clone IMAGE:5264670, mRNA
NM_016436	Chromosome 20 open reading frame 104
BC033539	Homo sapiens, clone IMAGE:4819052, mRNA
BC030617	Homo sapiens, Similar to syndecan binding protein (syntenin), clone IMAGE:4814292, mRNA
AK128034	Similar to cell division cycle 10 homolog
BC024593	Homo sapiens, clone IMAGE:3914314, mRNA
NM_080625	Chromosome 20 open reading frame 160
BC040199	FP6778
AK124684	Homo sapiens, clone IMAGE:4427279, mRNA
AK127265	Carbohydrate (chondroitin 4) sulfotransferase 11
AY210418	CUB and Sushi multiple domains 2
BC039552	Homo sapiens, clone IMAGE:5766850, mRNA
BC033981	Homo sapiens, clone IMAGE:5295453, mRNA
BC033243	Homo sapiens, clone IMAGE:5433475, mRNA
BM473515	LOC440731
AK098109	LIM and senescent cell antigen-like domains 1
BC024025	Homo sapiens, clone IMAGE:4700331, mRNA
BG281555	Hypothetical gene supported by BC019009
BC020916	similar to ADAMTS-10 precursor (A disintegrin and metalloproteinase with thrombospondin motifs 10) (ADAM-TS 10) (ADAM-TS10)
AK095600	Hypothetical protein FLJ38281
BC037257	gb:BC037257.1 /DB_XREF=gi:22658409 /TID=Hs2.382115.1 /CNT=1 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.382115 /UG_TITLE=Homo sapiens, clone IMAGE:5106435, mRNA /DEF=Homo sapiens, clone IMAGE:5106435, mRNA.
BC034707	Homo sapiens, Similar to hypothetical protein FLJ20489, clone IMAGE:4755321, mRNA
BF693957	Homo sapiens, clone IMAGE:4246712, mRNA
AK126034	Chromosome 14 open reading frame 161
BC012364	Homo sapiens, Similar to likely ortholog of yeast ARV1, clone IMAGE:4576306, mRNA
NM_031482	APG10 autophagy 10-like (S. cerevisiae)
BC018531	CDNA clone IMAGE:4344985, partial cds
AK091080	Chromosome 18 open reading frame 17
BC031996	Homo sapiens, clone IMAGE:4753178, mRNA
BC031996	Homo sapiens, clone IMAGE:4753178, mRNA
NM_005935	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 2
BC038672	gb:BC038672.1 /DB_XREF=gi:24270824 /TID=Hs2.385779.1 /CNT=1 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.385779 /UG_TITLE=Homo sapiens, Similar to neuronal thread protein, clone IMAGE:5265833, mRNA /DEF=Homo sapiens, Similar to neuronal

	thread protein, clone IMAGE:5265833, mRNA.
AK126533	Growth arrest-specific 6
NM_004995	Matrix metalloproteinase 14 (membrane-inserted)
NM_153425	TNFRSF1A-associated via death domain
BC068976	Phospholipase D1, phophatidylcholine-specific
AK023420	BCL2-antagonist of cell death
BX649099	PRP8 pre-mRNA processing factor 8 homolog (yeast)
CR612316	Calpain, small subunit 1
CR622666	Ribosomal protein L35
NM_000991	Ribosomal protein L28
BC065276	Eukaryotic translation initiation factor 4 gamma, 2
BC071903	Eukaryotic translation initiation factor 3, subunit 7 zeta, 66/67kDa
AK091679	Parkinson disease (autosomal recessive, early onset) 7
BM805684	Signal recognition particle 14kDa (homologous Alu RNA binding protein)
AK122841	GDP dissociation inhibitor 2
AK122841	GDP dissociation inhibitor 2
CR597812	Ribosomal protein L11
NM_001659	ADP-ribosylation factor 3
CR602527	Ribosomal protein L21
CR608385	Ribosomal protein L24
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
D63878	Neural precursor cell expressed, developmentally down-regulated 5
BF206515	Heterogeneous nuclear ribonucleoprotein A1
BU588489	Ribosomal protein S27a
BE621497	Ribosomal protein S13
BM994406	Finkel-Biskis-Reilly murine sarcoma virus (FBR-MuSV) ubiquitously expressed (fox derived); ribosomal protein S30
NM_007375	TAR DNA binding protein
BM462286	Cofilin 1 (non-muscle)
AK091257	Ribosomal protein L18
AK095574	Eukaryotic translation initiation factor 3, subunit 5 epsilon, 47kDa
BG165682	Ribosomal protein S5
BF219474	Ribosomal protein L27
AK055920	Ribosomal protein L34
BC001687	Asparaginyl-tRNA synthetase
BC014274	START domain containing 7
BF698920	Ribosomal protein L19
BX647062	Solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 3
AK130324	Ribosomal protein S11
AL832047	Ribosomal protein L9
BX571764	DEAD (Asp-Glu-Ala-Asp) box polypeptide 5
BQ057679	Ribosomal protein L6
BG913659	Dullard homolog (Xenopus laevis)
BF569048	Ribosomal protein L10a
BX647444	Chromobox homolog 3 (HP1 gamma homolog, Drosophila)
BF970890	Ribosomal protein L17
BM545813	Proteasome (prosome, macropain) subunit, beta type, 2
BC010132	KH domain containing, RNA binding, signal transduction associated 1

AK127767	HLA-B associated transcript 1
BC002970	Hypothetical protein HSPC117
BI856529	Enhancer of rudimentary homolog (Drosophila)
CR591670	Splicing factor, arginine/serine-rich 9
BC034488	ATP-binding cassette, sub-family F (GCN20), member 1
BF697316	Defender against cell death 1
BX647456	YY1 transcription factor
BQ062593	Jumping translocation breakpoint
AK122932	MYST histone acetyltransferase 2
BC065568	Zinc finger protein 146
NM_005146	Squamous cell carcinoma antigen recognised by T cells
BG121872	Interleukin enhancer binding factor 2, 45kDa
AK123065	Sperm associated antigen 7
BC004256	Zinc finger protein 259
AL833496	TAF10 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 30kDa
BM675402	Nuclear DNA-binding protein
NM_007363	Non-POU domain containing, octamer-binding
NM_014014	Activating signal cointegrator 1 complex subunit 3-like 1
BM994352	Ras homolog gene family, member A
AK092131	RNA binding protein S1, serine-rich domain
BX647260	Ribosomal protein S24
AK128768	Ribosomal protein L30
BF131656	Nucleophosmin (nucleolar phosphoprotein B23, numatrin)
AY359878	Heat shock 90kDa protein 1, beta
AK023803	ADP-ribosylation factor 1
BF204682	IK cytokine, down-regulator of HLA II
AL078596	sorting nexin 3
NM_001746	Calnexin
AB020880	Squamous cell carcinoma antigen recognised by T cells 3
NM_015680	Chromosome 2 open reading frame 24
BC039110	Survival motor neuron domain containing 1
NM_005968	Heterogeneous nuclear ribonucleoprotein M
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
BF572302	Ribosomal protein L14
AK124677	Guanylate kinase 1
BX648739	Hypothetical protein MGC2749
BC035151	Ornithine decarboxylase antizyme 1
BC053601	ATPase, H+ transporting, lysosomal 21kDa, V0 subunit c"
AF285758	Lysyl-tRNA synthetase
BM907805	H3 histone, family 3B (H3.3B)
BM994553	Ribosomal protein S6
BF570942	Ribosomal protein S7
XM_042698	Ubiquitin specific protease 22
AK094549	Small acidic protein
BU603847	Transcription elongation factor B (SIII), polypeptide 2 (18kDa, elongin B)
AK027136	Cytochrome c oxidase subunit IV isoform 1
NM_006815	Coated vesicle membrane protein
AK026491	gb:AK026491.1 /DB_XREF=gi:10439364 /FEA=mRNA /CNT=92 /TID=Hs.182979.1

	/TIER=Stack /STK=25 /UG=Hs.182979 /LL=6136 /UG_GENE=RPL12 /UG_TITLE=ribosomal protein L12 /DEF=Homo sapiens cDNA: FLJ22838 fis, clone KAIA4494, highly similar to HUML12A Human ribosomal protein L12 mRNA.
CR615743	Ribosomal protein L4
BC037295	Farnesyltransferase, CAAX box, alpha
BG033630	Ribosomal protein S25
AL137450	Ribosomal protein L37
AK054976	Histidine triad nucleotide binding protein 1
BM670470	Transcribed locus
BI254120	Ribosomal protein S10
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
NM_002140	Heterogeneous nuclear ribonucleoprotein K
BC045686	Anaphase promoting complex subunit 5
AL356115	gb:AL356115 /DB_XREF=gi:9795038 /FEA=DNA_1 /CNT=1 /TID=Hs.307132.0 /TIER=ConsEnd /STK=0 /UG=Hs.307132 /UG_TITLE=Human DNA sequence from clone RP11-486O22 on chromosome 10 Contains the 3part of a gene for KIAA1128 protein, a novel pseudogene, a gene for protein similar to RPS3A (ribosomal protein S3A), ESTs, STSs, GSSs and CpG islands /DEF=Human DNA sequence from clone RP11-486O22 on chromosome 10 Contains the 3part of a gene for KIAA1128 protein, a novel pseudogene, a gene for protein similar to RPS3A (rib
AF068846	Heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)
AF068846	Heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)
D50929	Eukaryotic translation initiation factor 3, subunit 10 theta, 150/170kDa
D50929	Eukaryotic translation initiation factor 3, subunit 10 theta, 150/170kDa
D50929	Eukaryotic translation initiation factor 3, subunit 10 theta, 150/170kDa
AK025459	Tumor rejection antigen (gp96) 1
AK025459	Tumor rejection antigen (gp96) 1
NM_002444	Moesin
U48734	actinin, alpha 4
BX537935	Amyloid beta (A4) precursor protein (protease nexin-II, Alzheimer disease)
CR749311	Protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1)
CR749311	Protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1)
CR749311	Protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1)
NM_004415	Desmoplakin
NM_006265	RAD21 homolog (S. pombe)
NM_006265	RAD21 homolog (S. pombe)
BX648190	WD repeat domain 1
AK128584	Nucleolin
BX648190	WD repeat domain 1
NM_001282	Adaptor-related protein complex 2, beta 1 subunit
BC014030	Adaptor-related protein complex 2, mu 1 subunit
NM_004859	Clathrin, heavy polypeptide (Hc)
NM_001282	Adaptor-related protein complex 2, beta 1 subunit
NM_014730	KIAA0152 gene product
NM_014730	KIAA0152 gene product
NM_006148	LIM and SH3 protein 1
NM_006842	splicing factor 3b, subunit 2, 145kDa
AK074636	Chromosome 1 open reading frame 8

CR627407	Cysteine and glycine-rich protein 1
AK094964	Calmodulin 3 (phosphorylase kinase, delta)
AK094964	Calmodulin 3 (phosphorylase kinase, delta)
BX537365	Matrin 3
NM_006367	CAP, adenylate cyclase-associated protein 1 (yeast)
BX537365	Matrin 3
AK098214	Unactive progesterone receptor, 23 kD
NM_004184	Tryptophanyl-tRNA synthetase
NM_004184	Tryptophanyl-tRNA synthetase
NM_003011	SET translocation (myeloid leukemia-associated)
NM_003011	SET translocation (myeloid leukemia-associated)
AK124709	N-myc downstream regulated gene 1
BF572309	Ubiquitin B
BQ055155	Profilin 1
NM_002840	Protein tyrosine phosphatase, receptor type, F
NM_002840	Protein tyrosine phosphatase, receptor type, F
NM_002840	Protein tyrosine phosphatase, receptor type, F
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
BF131654	Superoxide dismutase 1, soluble (amyotrophic lateral sclerosis 1 (adult))
NM_005336	High density lipoprotein binding protein (vigilin)
BU168218	MARCKS-like protein
BM803698	GABA(A) receptor-associated protein
NM_006184	Nucleobindin 1
BX648075	Eukaryotic translation initiation factor 3, subunit 8, 110kDa
AL161952	Glutamate-ammonia ligase (glutamine synthase)
NM_006184	Nucleobindin 1
BM994401	Lactate dehydrogenase A
AK124177	Guanine nucleotide binding protein (G protein), beta polypeptide 2-like 1
BX649192	Signal sequence receptor, beta (translocon-associated protein beta)
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
J02783	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), beta polypeptide (protein disulfide isomerase; thyroid hormone binding protein p55)
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
J02783	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), beta polypeptide (protein disulfide isomerase; thyroid hormone binding protein p55)
AK092094	Solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 5
BF676086	Prohibitin
BF676086	Prohibitin
BF131641	S100 calcium binding protein A11 (calgizzarin)
AK172808	Protective protein for beta-galactosidase (galactosialidosis)
NM_014765	Translocase of outer mitochondrial membrane 20 homolog (yeast)

BM701371	CD63 antigen (melanoma 1 antigen)
BG537255	DnaJ (Hsp40) homolog, subfamily B, member 1
AK126525	Secreted protein, acidic, cysteine-rich (osteonectin)
BC002352	DnaJ (Hsp40) homolog, subfamily B, member 1
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
AK093842	X-box binding protein 1
NM_003128	Spectrin, beta, non-erythrocytic 1
NM_003128	Spectrin, beta, non-erythrocytic 1
BM994353	Lysosomal-associated protein transmembrane 4 alpha
AK124029	Ribosomal protein L32
CR622188	CD81 antigen (target of antiproliferative antibody 1)
AK125396	Ubiquitin-conjugating enzyme E2L 3
AK095586	Pituitary tumor-transforming 1 interacting protein
NM_002087	Granulin
AK122825	High-mobility group box 1
AK122825	High-mobility group box 1
BC011365	Glyoxalase I
AK125396	Ubiquitin-conjugating enzyme E2L 3
AK125396	Ubiquitin-conjugating enzyme E2L 3
AK125396	Ubiquitin-conjugating enzyme E2L 3
BX640645	Splicing factor, arginine/serine-rich 11
BX640645	Splicing factor, arginine/serine-rich 11
D13642	Splicing factor 3b, subunit 3, 130kDa
BM994408	Eukaryotic translation elongation factor 1 gamma
NM_004134	Heat shock 70kDa protein 9B (mortalin-2)
NM_004134	Heat shock 70kDa protein 9B (mortalin-2)
NM_004134	Heat shock 70kDa protein 9B (mortalin-2)
NM_006826	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, theta polypeptide
BX537533	DEAD (Asp-Glu-Ala-Asp) box polypeptide 24
AK090488	Protein phosphatase 2 (formerly 2A), regulatory subunit A (PR 65), alpha isoform
AK125819	Gelsolin (amyloidosis, Finnish type)
AK128226	Hexokinase 1
AK093917	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2
AK093917	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2
AK093917	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2
BQ896617	Niemann-Pick disease, type C2
BG421209	DEAD (Asp-Glu-Ala-Asp) box polypeptide 24
BG165659	Dynein, cytoplasmic, light polypeptide 1
AB034747	Lipopolysaccharide-induced TNF factor
BF214113	Eukaryotic translation elongation factor 1 beta 2
AB034747	Lipopolysaccharide-induced TNF factor
NM_002743	Protein kinase C substrate 80K-H
BC000525	Glutamic-oxaloacetic transaminase 2, mitochondrial (aspartate aminotransferase 2)
BG107659	FK506 binding protein 1A, 12kDa
AK097243	Acyl-Coenzyme A dehydrogenase, very long chain

NM_003197	S-phase kinase-associated protein 1A (p19A)
BC040410	Microtubule-associated protein, RP/EB family, member 1
BC040410	Microtubule-associated protein, RP/EB family, member 1
AL137691	Amplified in osteosarcoma
AK056837	Ribosomal protein L13a
AK056837	Ribosomal protein L13a
BM555701	Ribosomal protein L7
NM_003197	S-phase kinase-associated protein 1A (p19A)
NM_003197	S-phase kinase-associated protein 1A (p19A)
AK096085	ARP1 actin-related protein 1 homolog A, centractin alpha (yeast)
AK096085	ARP1 actin-related protein 1 homolog A, centractin alpha (yeast)
NM_005898	Membrane component, chromosome 11, surface marker 1
NM_005898	Membrane component, chromosome 11, surface marker 1
NM_006013	Ribosomal protein L10
NM_002710	Protein phosphatase 1, catalytic subunit, gamma isoform
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
BF576710	protein tyrosine phosphatase type IVA, member 1
BF576710	protein tyrosine phosphatase type IVA, member 1
BF576710	protein tyrosine phosphatase type IVA, member 1
CR749458	Protein tyrosine phosphatase type IVA, member 1
NM_001659	ADP-ribosylation factor 3
AK096699	Nascent-polypeptide-associated complex alpha polypeptide
BM478682	Glutathione peroxidase 1
NM_000291	Phosphoglycerate kinase 1
NM_000291	Phosphoglycerate kinase 1
NM_006936	SMT3 suppressor of mif two 3 homolog 3 (yeast)
NM_006936	SMT3 suppressor of mif two 3 homolog 3 (yeast)
BU597628	Ribosomal protein S27 (metallopanstimulin 1)
NM_000391	Ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease)
NM_000391	Ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease)
AK123609	Guanine nucleotide binding protein (G protein), beta polypeptide 1
AK123609	Guanine nucleotide binding protein (G protein), beta polypeptide 1
AK123609	Guanine nucleotide binding protein (G protein), beta polypeptide 1
NM_006185	Nuclear mitotic apparatus protein 1
BM994491	Ferritin, heavy polypeptide 1
BM994514	RAN, member RAS oncogene family
BM994514	RAN, member RAS oncogene family
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
BC008751	Calpain 1, (mu/I) large subunit
NM_003016	Splicing factor, arginine/serine-rich 2
NM_003016	Splicing factor, arginine/serine-rich 2
NM_001219	Calumenin
NM_001219	Calumenin
NM_001219	Calumenin
AK090459	Nuclear factor (erythroid-derived 2)-like 1
AK090459	Nuclear factor (erythroid-derived 2)-like 1

NM_006407	ADP-ribosylation-like factor 6 interacting protein 5
NM_006407	ADP-ribosylation-like factor 6 interacting protein 5
AL833091	Dihydropyrimidinase-like 2
BF983386	Ribosomal protein, large, P1
U03100	Catenin (cadherin-associated protein), alpha 1, 102kDa
U03100	Catenin (cadherin-associated protein), alpha 1, 102kDa
AK022293	Cathepsin D (lysosomal aspartyl protease)
BC075701	Chromosome 9 open reading frame 10
NM_005911	Methionine adenosyltransferase II, alpha
NM_005911	Methionine adenosyltransferase II, alpha
NM_002293	Laminin, gamma 1 (formerly LAMB2)
NM_002293	Laminin, gamma 1 (formerly LAMB2)
BF686442	prothymosin, alpha (gene sequence 28)
BX647606	Prothymosin, alpha (gene sequence 28)
BE963765	chromosome 9 open reading frame 10
NM_002140	Heterogeneous nuclear ribonucleoprotein K
XM_045290	Similar to basic leucine zipper and W2 domains 1
AL833518	Basic leucine zipper and W2 domains 1
D63878	Neural precursor cell expressed, developmentally down-regulated 5
NM_001675	Activating transcription factor 4 (tax-responsive enhancer element B67)
NM_080425	GNAS complex locus
AK127316	Ribosomal protein S15a
BM994439	Annexin A5
BX647885	Stathmin 1/oncoprotein 18
NM_002332	Low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor)
NM_002332	Low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor)
AL832574	Proteasome (prosome, macropain) subunit, beta type, 7
NM_003768	Phosphoprotein enriched in astrocytes 15
NM_003768	Phosphoprotein enriched in astrocytes 15
AK126566	Enoyl Coenzyme A hydratase 1, peroxisomal
CR614398	Ornithine decarboxylase 1
NM_003870	IQ motif containing GTPase activating protein 1
BC008343	Thyroid autoantigen 70kDa (Ku antigen)
CR595461	Aconitase 2, mitochondrial
AK125855	DAZ associated protein 2
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
BC018740	Heat shock 70kDa protein 1A
BC018740	Heat shock 70kDa protein 1A
AK125561	Actin, beta
AK093718	Seryl-tRNA synthetase
AK130050	Testis enhanced gene transcript (BAX inhibitor 1)
AK130050	Testis enhanced gene transcript (BAX inhibitor 1)
AK025041	Lectin, mannose-binding 2
L33477	Cadherin 12, type 2 (N-cadherin 2)
BC047350	Heat shock 60kDa protein 1 (chaperonin)
BC073825	Zyxin

AK057602	Ribosomal protein L12
AK095781	Cold inducible RNA binding protein
AK095781	Cold inducible RNA binding protein
NM_006429	Chaperonin containing TCP1, subunit 7 (eta)
NM_000430	Platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit 45kDa
BQ073751	Proteasome (prosome, macropain) activator subunit 1 (PA28 alpha)
NM_000430	Platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit 45kDa
NM_000430	Platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit 45kDa
BI254120	Ribosomal protein S10
BF965152	ATP synthase, H+ transporting, mitochondrial F1 complex, O subunit (oligomycin sensitivity conferring protein)
BM923584	Ribosomal protein S15
NM_002812	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 8
BX648255	Lysosomal-associated membrane protein 2
BM913099	Triosephosphate isomerase 1
BM907839	Ribosomal protein L29
BM926728	Glutathione S-transferase pi
NM_006389	Hypoxia up-regulated 1
BQ050126	Small nuclear ribonucleoprotein D2 polypeptide 16.5kDa
NM_000302	Procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase, Ehlers-Danlos syndrome type VI)
AL834501	Zinc finger protein 207
AL834501	Zinc finger protein 207
NM_002808	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 2
NM_005063	Stearoyl-CoA desaturase (delta-9-desaturase)
NM_005063	Stearoyl-CoA desaturase (delta-9-desaturase)
AK127392	RAP1B, member of RAS oncogene family
AK125931	Ribosomal protein S21
NM_002375	Microtubule-associated protein 4
AL833282	B-cell receptor-associated protein 31
AK097384	Cathepsin B
AK097384	Cathepsin B
AF285758	Lysyl-tRNA synthetase
NM_004446	Glutamyl-prolyl-tRNA synthetase
NM_004446	Glutamyl-prolyl-tRNA synthetase
NM_004446	Glutamyl-prolyl-tRNA synthetase
NM_004905	Peroxiredoxin 6
NM_004905	Peroxiredoxin 6
AK098311	Protein phosphatase 1, catalytic subunit, alpha isoform
AK025927	Hypothetical protein MGC8721
AK131563	S-adenosylhomocysteine hydrolase-like 1
AK131563	S-adenosylhomocysteine hydrolase-like 1
AK131563	S-adenosylhomocysteine hydrolase-like 1
NM_014761	KIAA0174 gene product
BQ064399	Guanine nucleotide binding protein (G protein), beta polypeptide 2
AK056803	H2A histone family, member Z
AF087856	Nuclear receptor co-repressor 1
AF087856	Nuclear receptor co-repressor 1

AF087856	Nuclear receptor co-repressor 1
AF087856	Nuclear receptor co-repressor 1
BG033629	Ribosomal protein S8
NM_001456	Filamin A, alpha (actin binding protein 280)
NM_016284	KIAA1007 protein
NM_016284	KIAA1007 protein
BC011669	24-dehydrocholesterol reductase
BC013348	RAB11A, member RAS oncogene family
BC013348	RAB11A, member RAS oncogene family
BC007612	Prosaposin (variant Gaucher disease and variant metachromatic leukodystrophy)
AL031685	zinc finger protein 313
NM_018683	Zinc finger protein 313
CR619918	Ribosomal protein L18a
BM994403	Serine/threonine kinase receptor associated protein
BC007612	Prosaposin (variant Gaucher disease and variant metachromatic leukodystrophy)
CD388106	S100 calcium binding protein A10 (annexin II ligand, calpactin I, light polypeptide (p11))
BC012584	Chaperonin containing TCP1, subunit 8 (theta)
BX641071	Nucleolar protein 5A (56kDa with KKE/D repeat)
BX641071	Nucleolar protein 5A (56kDa with KKE/D repeat)
AK125435	Proteasome (prosome, macropain) subunit, beta type, 1
NM_006430	Chaperonin containing TCP1, subunit 4 (delta)
NM_001430	Endothelial PAS domain protein 1
NM_001430	Endothelial PAS domain protein 1
AK095541	DnaJ (Hsp40) homolog, subfamily A, member 1
AK095541	DnaJ (Hsp40) homolog, subfamily A, member 1
BF206537	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 4
AK094006	Ubiquinol-cytochrome c reductase core protein II
BF341561	Creatine kinase, brain
NM_005167	Protein phosphatase 2a, catalytic subunit, zeta isoform
AK125057	Phosphoglycerate mutase 1 (brain)
NM_007315	Signal transducer and activator of transcription 1, 91kDa
AK095288	Ribosomal protein L23
NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
CR749214	Splicing factor, arginine/serine-rich 10 (transformer 2 homolog, Drosophila)
CR749214	Splicing factor, arginine/serine-rich 10 (transformer 2 homolog, Drosophila)
NM_002014	FK506 binding protein 4, 59kDa
NM_002014	FK506 binding protein 4, 59kDa
NM_004494	Hepatoma-derived growth factor (high-mobility group protein 1-like)
NM_016081	Palladin
AF036144	Meningioma expressed antigen 5 (hyaluronidase)
AF036144	Meningioma expressed antigen 5 (hyaluronidase)
BC024206	Mannose-6-phosphate receptor (cation dependent)
BC024206	Mannose-6-phosphate receptor (cation dependent)
BF240785	15 kDa selenoprotein
AK097610	S-adenosylhomocysteine hydrolase
X56841	Major histocompatibility complex, class I, E

X56841	Major histocompatibility complex, class I, E
NM_016081	Palladin
NM_016081	Palladin
BM912995	Ribosomal protein, large P2
BM912995	Ribosomal protein, large P2
AL833197	Chaperonin containing TCP1, subunit 3 (gamma)
AF049910	Transforming, acidic coiled-coil containing protein 1
BC039344	Eukaryotic translation initiation factor 4A, isoform 2
NM_177983	Protein phosphatase 1G (formerly 2C), magnesium-dependent, gamma isoform
BX537523	Kinectin 1 (kinesin receptor)
NM_004986	kinectin 1 (kinesin receptor)
CR620277	Transgelin 2
BC013583	Signal recognition particle receptor ('docking protein')
BC013583	Signal recognition particle receptor ('docking protein')
NM_198040	Polyhomeotic-like 2 (Drosophila)
BC009050	B-cell translocation gene 1, anti-proliferative
BC009050	B-cell translocation gene 1, anti-proliferative
BG116085	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1
BC015761	Lectin, galactoside-binding, soluble, 3 binding protein
AK025584	Solute carrier family 3 (activators of dibasic and neutral amino acid transport), member 2
BM704057	Cytochrome c oxidase subunit VIa polypeptide 1
AK125939	Ribosomal protein S23
AL162081	RAB14, member RAS oncogene family
NM_006827	Transmembrane trafficking protein
NM_014000	Vinculin
AK022171	Dynactin 2 (p50)
BM994563	Ribosomal protein S4, X-linked
BX641063	DEK oncogene (DNA binding)
M84739	Calreticulin
BG033603	Ribosomal protein L8
BX648424	Ribosomal protein L5
NM_012102	Arginine-glutamic acid dipeptide (RE) repeats
BX648254	Heat shock factor binding protein 1
NM_001537	Homo sapiens heat shock factor binding protein 1 (HSBP1), mRNA
CR616640	High-mobility group nucleosome binding domain 1
CR616640	High-mobility group nucleosome binding domain 1
AK128047	SEC31-like 1 (S. cerevisiae)
NM_005271	Glutamate dehydrogenase 1
NM_005271	Glutamate dehydrogenase 1
BM919311	Myeloid leukemia factor 2
AK094652	Ribosomal protein S20
BE870210	Actin related protein 2/3 complex, subunit 1A, 41kDa
NM_001759	Cyclin D2
BX537369	Inner membrane protein, mitochondrial (mitofilin)
M86737	Structure specific recognition protein 1
M86737	Structure specific recognition protein 1
AK128645	Syndecan binding protein (syntenin)
CR602284	Fusion (involved in t(12;16) in malignant liposarcoma)

CR599555	Clathrin, light polypeptide (Lca)
NM_012248	Selenophosphate synthetase 2
CR595074	Ribosomal protein L31
CR595074	Ribosomal protein L31
BC009900	Ubiquitin-activating enzyme E1 (A1S9T and BN75 temperature sensitivity complementing)
NM_001003408	Actin binding LIM protein 1
AK098778	Aldolase A, fructose-bisphosphate
BG288717	Peptidylprolyl isomerase B (cyclophilin B)
BG288717	Peptidylprolyl isomerase B (cyclophilin B)
AK125413	Stress-associated endoplasmic reticulum protein 1
AK125413	Stress-associated endoplasmic reticulum protein 1
AK125413	Stress-associated endoplasmic reticulum protein 1
AK027793	Transmembrane 4 superfamily member 8
AK027793	Transmembrane 4 superfamily member 8
BX647362	Actin, alpha 2, smooth muscle, aorta
NM_000310	Palmitoyl-protein thioesterase 1 (ceroid-lipofuscinosis, neuronal 1, infantile)
NM_006024	Tax1 (human T-cell leukemia virus type I) binding protein 1
NM_006024	Tax1 (human T-cell leukemia virus type I) binding protein 1
AL832067	Malate dehydrogenase 1, NAD (soluble)
AK131477	FLJ16518 protein
BG036317	Pyruvate dehydrogenase (lipoamide) alpha 1
NM_080425	GNAS complex locus
NM_001155	Annexin A6
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
CR614379	Serine (or cysteine) proteinase inhibitor, clade G (C1 inhibitor), member 1, (angioedema, hereditary)
NM_176863	Proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)
NM_176863	Proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)
NM_001530	Hypoxia-inducible factor 1, alpha subunit (basic helix-loop-helix transcription factor)
X97548	Tripartite motif-containing 28
NM_014748	Sorting nexin 17
AK074908	Importin 7
AK074908	Importin 7
AK074908	Importin 7
AK074908	Importin 7
BC044590	ARP3 actin-related protein 3 homolog (yeast)
AK094046	RNA binding motif protein 4
NM_006825	Cytoskeleton-associated protein 4
NM_006825	Cytoskeleton-associated protein 4
NM_001605	Alanyl-tRNA synthetase
NM_199203	Ubiquitin-conjugating enzyme E2 variant 1
NM_199203	Ubiquitin-conjugating enzyme E2 variant 1
NM_199203	Ubiquitin-conjugating enzyme E2 variant 1

AK057117	Signal sequence receptor, delta (translocon-associated protein delta)
AK025016	CD9 antigen (p24)
AK095278	Hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), beta subunit
NM_006472	Thioredoxin interacting protein
NM_006472	Thioredoxin interacting protein
NM_006472	Thioredoxin interacting protein
AK097792	Ribophorin I
AK074480	Annexin A1
BX538303	Phosphoribosylaminoimidazole carboxylase, phosphoribosylaminoimidazole succinocarboxamide synthetase
BX538303	Phosphoribosylaminoimidazole carboxylase, phosphoribosylaminoimidazole succinocarboxamide synthetase
BX648177	Junction plakoglobin
NM_001412	Eukaryotic translation initiation factor 1A, X-linked
NM_001412	Eukaryotic translation initiation factor 1A, X-linked
NM_001412	Eukaryotic translation initiation factor 1A, X-linked
NM_001412	Eukaryotic translation initiation factor 1A, X-linked
CR622695	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, eta polypeptide
BG254735	Destrin (actin depolymerizing factor)
BG254735	Destrin (actin depolymerizing factor)
NM_005642	TAF7 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 55kDa
AB018284	Eukaryotic translation initiation factor 5B
AB018284	Eukaryotic translation initiation factor 5B
AB018284	Eukaryotic translation initiation factor 5B
AB018284	Eukaryotic translation initiation factor 5B
BF125416	CD99 antigen
BF125416	CD99 antigen
BG110199	Lactate dehydrogenase B
BX647205	Heterogeneous nuclear ribonucleoprotein H1 (H)
AK093009	Bladder cancer associated protein
BF570115	Ribosomal protein, large, P0
BX538224	Adducin 3 (gamma)
AK096018	L-3-hydroxyacyl-Coenzyme A dehydrogenase, short chain
AK096018	L-3-hydroxyacyl-Coenzyme A dehydrogenase, short chain
AK126153	Phosphofructokinase, platelet
AK127498	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member A
BF343783	RAD23 homolog A (S. cerevisiae)
AK126708	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 2
AK127679	Dual specificity phosphatase 1
AL031651	gb:AL031651 /DB_XREF=gi:6065866 /FEA=FLmRNA /CNT=453 /TID=Hs.8265.0 /TIER=Stack /STK=206 /UG=Hs.8265 /LL=7052 /UG_GENE=TGM2 /UG_TITLE=transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase) /DEF=Human DNA sequence from clone RP5-1054A22 on chromosome 20q11.22-12 Contains two isoforms of the gene for TGM2 (transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase), ESTs, STSs, GSSs and a CpG island /FL=gb:M55153.1 gb:NM_004613.1
AK127498	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member A

AK127679	Dual specificity phosphatase 1
BF343783	RAD23 homolog A (S. cerevisiae)
NM_002869	RAB6A, member RAS oncogene family
NM_002869	RAB6A, member RAS oncogene family
BX537589	Ribosomal protein S18
BX648310	Phospholipase D3
AK127498	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member A
NM_006814	Proteasome (prosome, macropain) inhibitor subunit 1 (PI31)
NM_006814	Proteasome (prosome, macropain) inhibitor subunit 1 (PI31)
NM_006805	Heterogeneous nuclear ribonucleoprotein A0
NM_006805	Heterogeneous nuclear ribonucleoprotein A0
NM_004487	Golgi autoantigen, golgin subfamily b, macrogolgin (with transmembrane signal), 1
NM_004487	Golgi autoantigen, golgin subfamily b, macrogolgin (with transmembrane signal), 1
BM701565	Myosin, light polypeptide 9, regulatory
M98343	Cortactin
NM_004099	Stomatin
M81635	stomatin
AK126419	Reticulocalbin 1, EF-hand calcium binding domain
AK125926	Poly(A) binding protein, cytoplasmic 4 (inducible form)
NM_032999	General transcription factor II, i
BF569085	Cytochrome c-1
NM_002803	Proteasome (prosome, macropain) 26S subunit, ATPase, 2
NM_002803	Proteasome (prosome, macropain) 26S subunit, ATPase, 2
AL832088	Matrix metalloproteinase 2 (gelatinase A, 72kDa gelatinase, 72kDa type IV collagenase)
NM_012433	Splicing factor 3b, subunit 1, 155kDa
NM_012433	Splicing factor 3b, subunit 1, 155kDa
NM_003074	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1
NM_003074	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1
NM_003074	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1
NM_003074	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1
AK124020	NHP2 non-histone chromosome protein 2-like 1 (S. cerevisiae)
AK124020	NHP2 non-histone chromosome protein 2-like 1 (S. cerevisiae)
NM_004800	Transmembrane 9 superfamily member 2
BC000407	Synaptogyrin 2
NM_003559	Phosphatidylinositol-4-phosphate 5-kinase, type II, beta
NM_003559	Phosphatidylinositol-4-phosphate 5-kinase, type II, beta
NM_004082	Dynactin 1 (p150, glued homolog, Drosophila)
NM_014739	BCL2-associated transcription factor 1
NM_014739	BCL2-associated transcription factor 1
NM_058183	SON DNA binding protein
NM_058183	SON DNA binding protein
AK128712	Paxillin
BC067848	Karyopherin alpha 2 (RAG cohort 1, importin alpha 1)
NM_001693	ATPase, H+ transporting, lysosomal 56/58kDa, V1 subunit B, isoform 2

AK094717	Tubulin, alpha, ubiquitous
BX647444	Chromobox homolog 3 (HP1 gamma homolog, Drosophila)
AK127332	Retinoblastoma binding protein 7
AK131478	Succinate dehydrogenase complex, subunit A, flavoprotein (Fp)
BM922591	Ribosomal protein S29
BC002726	Death-associated protein
BC016325	ADP-ribosylation factor 4
BC016325	ADP-ribosylation factor 4
AK128561	Coatomer protein complex, subunit beta 2 (beta prime)
NM_004652	Ubiquitin specific protease 9, X-linked (fat facets-like, Drosophila)
NM_004652	Ubiquitin specific protease 9, X-linked (fat facets-like, Drosophila)
NM_014739	BCL2-associated transcription factor 1
NM_001002021	Phosphofructokinase, liver
BE299495	gb:BE299495 /DB_XREF=gi:9183243 /DB_XREF=600944774T1 /CLONE=IMAGE:2960610 /FEA=FLmRNA /CNT=240 /TID=Hs.218329.0 /TIER=Stack /STK=62 /UG=Hs.218329 /LL=25832 /UG_GENE=DJ328E19.C1.1 /UG_TITLE=hypothetical protein /FL=gb:NM_015383.1
AL117237	Hypothetical protein DJ328E19.C1.1
BF570935	Lectin, galactoside-binding, soluble, 1 (galectin 1)
BG115861	Glutathione peroxidase 4 (phospholipid hydroperoxidase)
NM_003246	Thrombospondin 1
NM_003246	Thrombospondin 1
NM_003246	Thrombospondin 1
NM_003246	Thrombospondin 1
NM_001316	CSE1 chromosome segregation 1-like (yeast)
NM_001316	CSE1 chromosome segregation 1-like (yeast)
BM922354	Tu translation elongation factor, mitochondrial
AK127210	Proteasome (prosome, macropain) subunit, alpha type, 7
AK025276	Polymerase (DNA directed), delta 2, regulatory subunit 50kDa
NM_001873	Carboxypeptidase E
NM_001873	Carboxypeptidase E
NM_002631	Phosphogluconate dehydrogenase
BM919236	Cytochrome c oxidase subunit 8A (ubiquitous)
NM_006667	Progesterone receptor membrane component 1
NM_006667	Progesterone receptor membrane component 1
BM696167	Eukaryotic translation initiation factor 5A
BM696167	Eukaryotic translation initiation factor 5A
AK091595	Integrin, beta 5
AK091595	Integrin, beta 5
AK094130	Mannosyl (alpha-1,3-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase
NM_001096	ATP citrate lyase
NM_001096	ATP citrate lyase
NM_006276	Splicing factor, arginine/serine-rich 7, 35kDa
CR624721	Heterogeneous nuclear ribonucleoprotein H2 (H')
NM_014819	Praja 2, RING-H2 motif containing
CR599916	Cytochrome c oxidase subunit VIIc
NM_004092	Enoyl Coenzyme A hydratase, short chain, 1, mitochondrial
BF214130	Proteolipid protein 2 (colonic epithelium-enriched)

BC013184	Major histocompatibility complex, class II, DP beta 1
AK124811	Sjogren syndrome antigen B (autoantigen La)
AK124811	Sjogren syndrome antigen B (autoantigen La)
BM720015	RAB5C, member RAS oncogene family
BC032783	Glycoprotein (transmembrane) nmb
NM_004094	Eukaryotic translation initiation factor 2, subunit 1 alpha, 35kDa
NM_004094	Eukaryotic translation initiation factor 2, subunit 1 alpha, 35kDa
NM_004094	Eukaryotic translation initiation factor 2, subunit 1 alpha, 35kDa
BQ277134	HS1 binding protein
BX647407	Nuclear factor (erythroid-derived 2)-like 2
AB051444	Tissue inhibitor of metalloproteinase 3 (Sorsby fundus dystrophy, pseudoinflammatory)
AB051444	Tissue inhibitor of metalloproteinase 3 (Sorsby fundus dystrophy, pseudoinflammatory)
AB051444	Tissue inhibitor of metalloproteinase 3 (Sorsby fundus dystrophy, pseudoinflammatory)
AB051444	Tissue inhibitor of metalloproteinase 3 (Sorsby fundus dystrophy, pseudoinflammatory)
NM_021038	Muscleblind-like (Drosophila)
NM_021038	Muscleblind-like (Drosophila)
NM_021038	Muscleblind-like (Drosophila)
CR615743	Ribosomal protein L4
D86987	Mitofusin 2
BM720015	RAB5C, member RAS oncogene family
NM_021079	N-myristoyltransferase 1
NM_021079	N-myristoyltransferase 1
NM_003651	Cold shock domain protein A
NM_003651	Cold shock domain protein A
BX648756	Insulin-like growth factor binding protein 7
BX648756	Insulin-like growth factor binding protein 7
AF315592	PRO0611 protein
AF315592	PRO0611 protein
AF315592	PRO0611 protein
BM994500	Rho GDP dissociation inhibitor (GDI) alpha
BM994500	Rho GDP dissociation inhibitor (GDI) alpha
NM_003670	Basic helix-loop-helix domain containing, class B, 2
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
BG121847	Nuclear distribution gene C homolog (A. nidulans)
AF289599	Telomeric repeat binding factor 2, interacting protein
BF242985	Thioredoxin-related transmembrane protein 2
BX640860	Archain 1
AK124730	SUMO-1 activating enzyme subunit 2
BX648151	F-box protein 7
NM_006496	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3
NM_006496	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3
NM_006496	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3
BC038596	Chromodomain helicase DNA binding protein 4
BC038596	Chromodomain helicase DNA binding protein 4
BC038596	Chromodomain helicase DNA binding protein 4
BC031082	Protease, serine, 11 (IGF binding)
BC007841	Low density lipoprotein receptor-related protein associated protein 1

NM_002224	Inositol 1,4,5-triphosphate receptor, type 3
BC045108	Phosphatidylinositol transfer protein, alpha
BC045108	Phosphatidylinositol transfer protein, alpha
BC045108	Phosphatidylinositol transfer protein, alpha
AF020038	Isocitrate dehydrogenase 1 (NADP+), soluble
BF341549	Selenoprotein W, 1
AF104032	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 5
BC041345	Adenosylmethionine decarboxylase 1
BC041345	Adenosylmethionine decarboxylase 1
NM_002807	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 1
NM_002807	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 1
NM_003851	Cellular repressor of E1A-stimulated genes 1
CR591371	Cystatin B (stefin B)
BE896331	Proliferating cell nuclear antigen
AB037819	Ribosome binding protein 1 homolog 180kDa (dog)
AB037819	Ribosome binding protein 1 homolog 180kDa (dog)
AB037819	Ribosome binding protein 1 homolog 180kDa (dog)
AB037819	Ribosome binding protein 1 homolog 180kDa (dog)
BC003694	Tumor necrosis factor, alpha-induced protein 1 (endothelial)
BX648622	Histone deacetylase 1
NM_001356	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked
NM_001356	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked
BX161434	Legumain
BC051689	Protein phosphatase 1, regulatory subunit 7
BC056898	Plastin 3 (T isoform)
CR623789	Chromosome 12 open reading frame 8
AL832757	Ribosomal protein L3
AL832108	C-terminal binding protein 2
AL832108	C-terminal binding protein 2
AL832108	C-terminal binding protein 2
AL832819	Small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)
NM_002874	RAD23 homolog B (S. cerevisiae)
NM_002874	RAD23 homolog B (S. cerevisiae)
NM_005839	Serine/arginine repetitive matrix 1
NM_005839	Serine/arginine repetitive matrix 1
BM994351	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 8, 19kDa
BM994351	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 8, 19kDa
AF099149	Ariadne homolog 2 (Drosophila)
AF099149	Ariadne homolog 2 (Drosophila)
AF099149	Ariadne homolog 2 (Drosophila)
AK090592	Enolase 1, (alpha)
NM_175932	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 13
NM_175932	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 13
BU738798	Integrin-linked kinase
NM_006763	BTG family, member 2
AV685920	capping protein (actin filament) muscle Z-line, alpha 2
NM_006136	Capping protein (actin filament) muscle Z-line, alpha 2
AK091429	KIAA0102 gene product

AK091429	KIAA0102 gene product
NM_004939	DEAD (Asp-Glu-Ala-Asp) box polypeptide 1
NM_001677	ATPase, Na+/K+ transporting, beta 1 polypeptide
NM_001677	ATPase, Na+/K+ transporting, beta 1 polypeptide
NM_002880	V-raf-1 murine leukemia viral oncogene homolog 1
AK091830	OTU domain, ubiquitin aldehyde binding 1
AK091830	OTU domain, ubiquitin aldehyde binding 1
BC051385	Sterol regulatory element binding transcription factor 2
BC051385	Sterol regulatory element binding transcription factor 2
NM_006516	Solute carrier family 2 (facilitated glucose transporter), member 1
NM_182470	Pyruvate kinase, muscle
CR611800	Proteasome (prosome, macropain) 26S subunit, ATPase, 4
AK097691	CDP-diacylglycerol--inositol 3-phosphatidyltransferase (phosphatidylinositol synthase)
BM994553	Ribosomal protein S6
NM_004639	HLA-B associated transcript 3
AK130281	Cytochrome c oxidase subunit VIIa polypeptide 2 like
BI087817	Ribosomal protein S3A
AK055869	Ribosomal protein S16
AK128299	Synaptophysin-like protein
AK128299	Synaptophysin-like protein
BC004244	Biglycan
BC004244	Biglycan
NM_003191	threonyl-tRNA synthetase
AK023303	Coatomer protein complex, subunit epsilon
NM_003330	Thioredoxin reductase 1
NM_002804	Proteasome (prosome, macropain) 26S subunit, ATPase, 3
BG114681	Non-metastatic cells 2, protein (NM23B) expressed in
AB028991	KIAA1068 protein
AF116649	RNA binding protein (autoantigenic, hnRNP-associated with lethal yellow)
BF131618	Aldo-keto reductase family 1, member B1 (aldose reductase)
BC064351	Signal recognition particle 9kDa
AL833149	Proteasome (prosome, macropain) subunit, alpha type, 5
AK021828	Farnesyl diphosphate synthase (farnesyl pyrophosphate synthetase, dimethylallyltranstransferase, geranyltranstransferase)
BX537408	RAB5B, member RAS oncogene family
AK123488	Heterogeneous nuclear ribonucleoprotein A/B
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
CR749213	Adhesion regulating molecule 1
NM_002541	Oxoglutarate (alpha-ketoglutarate) dehydrogenase (lipoamide)
J03068	N-acylaminoacyl-peptide hydrolase
BC000362	N-acylaminoacyl-peptide hydrolase
AK127030	Makorin, ring finger protein, 1
Z48199	syndecan 1
AJ551176	Syndecan 1
AK125625	Rho GDP dissociation inhibitor (GDI) beta
Y11307	Cysteine-rich, angiogenic inducer, 61

CR749656	Signal peptidase complex (18kD)
NM_001067	Topoisomerase (DNA) II alpha 170kDa
NM_001067	Topoisomerase (DNA) II alpha 170kDa
AK130101	Peptidylprolyl isomerase A (cyclophilin A)
NM_134264	WD repeat and SOCS box-containing 1
NM_134264	WD repeat and SOCS box-containing 1
NM_134264	WD repeat and SOCS box-containing 1
AK123865	MOB1, Mps One Binder kinase activator-like 1B (yeast)
AK123865	MOB1, Mps One Binder kinase activator-like 1B (yeast)
AK123865	MOB1, Mps One Binder kinase activator-like 1B (yeast)
NM_000311	Prion protein (p27-30) (Creutzfeld-Jakob disease, Gerstmann-Strausler-Scheinker syndrome, fatal familial insomnia)
BX641114	Annexin A4
BX641114	Annexin A4
CR749455	DEAD (Asp-Glu-Ala-Asp) box polypeptide 48
BF576548	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 5, 13kDa
AV712577	acidic (leucine-rich) nuclear phosphoprotein 32 family, member B
BF683719	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member B
CR627457	Septin 11
CR627457	Septin 11
CR749489	Chromosome 5 open reading frame 13
CR749489	Chromosome 5 open reading frame 13
AK024892	SH3 domain binding glutamic acid-rich protein like
AK024892	SH3 domain binding glutamic acid-rich protein like
AK124656	Enolase 2 (gamma, neuronal)
AK125895	Serine/threonine kinase 25 (STE20 homolog, yeast)
BM993772	Interferon induced transmembrane protein 2 (1-8D)
BX641097	Proteasome (prosome, macropain) subunit, alpha type, 2
BX641097	Proteasome (prosome, macropain) subunit, alpha type, 2
BF694761	Myosin regulatory light chain MRCL3
BF694761	Myosin regulatory light chain MRCL3
BG292067	Myosin, light polypeptide 6, alkali, smooth muscle and non-muscle
NM_003075	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 2
BG177099	ATP synthase, H+ transporting, mitochondrial F1 complex, beta polypeptide
CR605987	EBNA1 binding protein 2
NM_001423	Epithelial membrane protein 1
NM_001423	Epithelial membrane protein 1
BE737030	chaperonin containing TCP1, subunit 6A (zeta 1)
AB063318	Chaperonin containing TCP1, subunit 6A (zeta 1)
NM_005239	V-ets erythroblastosis virus E26 oncogene homolog 2 (avian)
NM_002887	Arginyl-tRNA synthetase
NM_003153	Signal transducer and activator of transcription 6, interleukin-4 induced
NM_003153	Signal transducer and activator of transcription 6, interleukin-4 induced
AF180681	Rho guanine nucleotide exchange factor (GEF) 12
NM_004781	Vesicle-associated membrane protein 3 (cellubrevin)
NM_004781	Vesicle-associated membrane protein 3 (cellubrevin)
AL832728	General transcription factor IIIA

BX537619	Sterol carrier protein 2
AF059611	Ectodermal-neural cortex (with BTB-like domain)
AF059611	Ectodermal-neural cortex (with BTB-like domain)
BU603692	Small nuclear ribonucleoprotein polypeptide C
NM_181838	Ubiquitin-conjugating enzyme E2D 2 (UBC4/5 homolog, yeast)
NM_181838	Ubiquitin-conjugating enzyme E2D 2 (UBC4/5 homolog, yeast)
NM_181838	Ubiquitin-conjugating enzyme E2D 2 (UBC4/5 homolog, yeast)
AK128511	Adiponectin receptor 2
AK024386	Glyoxylate reductase/hydroxypyruvate reductase
NM_002084	Glutathione peroxidase 3 (plasma)
NM_004475	Flotillin 2
NM_139312	YME1-like 1 (S. cerevisiae)
NM_139312	YME1-like 1 (S. cerevisiae)
NM_013449	Bromodomain adjacent to zinc finger domain, 2A
BF129339	gb:BF129339 /DB_XREF=gi:10968379 /DB_XREF=601810961R1 /CLONE=IMAGE:4053975 /FEA=FLmRNA /CNT=330 /TID=Hs.288883.0 /TIER=Stack /STK=72 /UG=Hs.288883 /LL=10291 /UG_GENE=SF3A1 /UG_TITLE=splicing factor 3a, subunit 1, 120kD /FL=gb:NM_005877.1
NM_005877	Splicing factor 3a, subunit 1, 120kDa
NM_016451	Coatomer protein complex, subunit beta
NM_016451	Coatomer protein complex, subunit beta
BX647523	Cystatin C (amyloid angiopathy and cerebral hemorrhage)
BC001309	Hypothetical protein MGC5508
NM_016389	Influenza virus NS1A binding protein
NM_016389	Influenza virus NS1A binding protein
BX648172	Ornithine decarboxylase antizyme 2
BX648172	Ornithine decarboxylase antizyme 2
NM_004034	Annexin A7
NM_006887	Zinc finger protein 36, C3H type-like 2
NM_006887	Zinc finger protein 36, C3H type-like 2
NM_006887	Zinc finger protein 36, C3H type-like 2
NM_003590	Cullin 3
NM_003590	Cullin 3
NM_201380	Plectin 1, intermediate filament binding protein 500kDa
CR624064	Protein phosphatase 2 (formerly 2A), catalytic subunit, beta isoform
CR624064	Protein phosphatase 2 (formerly 2A), catalytic subunit, beta isoform
AK001364	Heterogeneous nuclear ribonucleoprotein F
NM_014847	Ubiquitin associated protein 2-like
NM_014847	Ubiquitin associated protein 2-like
AK125263	Tumor protein D52-like 2
NM_006371	Cartilage associated protein
AK093425	Siah-interacting protein
BC012847	Homo sapiens, Similar to next to the Brca1, clone IMAGE:3858519, mRNA
NM_031858	Membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen CA125)
BC047577	DEAH (Asp-Glu-Ala-His) box polypeptide 15
BC047577	DEAH (Asp-Glu-Ala-His) box polypeptide 15
AK055249	Ubiquitin carboxyl-terminal esterase L1 (ubiquitin thiolesterase)

D67025	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 3
BX647780	Integrin, alpha 5 (fibronectin receptor, alpha polypeptide)
CR598133	Casein kinase 2, beta polypeptide
BX648257	TNF receptor-associated protein 1
NM_000876	Insulin-like growth factor 2 receptor
NM_000876	Insulin-like growth factor 2 receptor
AF091263	RNA binding motif protein 5
AF091263	RNA binding motif protein 5
NM_003021	Small glutamine-rich tetratricopeptide repeat (TPR)-containing, alpha
AK093306	Phosphoglycerate dehydrogenase
BC032018	Translocation associated membrane protein 1
BC032018	Translocation associated membrane protein 1
BI333607	Proteasome (prosome, macropain) subunit, beta type, 3
BX537737	Microsomal glutathione S-transferase 3
BC000268	proteasome (prosome, macropain) subunit, beta type, 2
BM542040	COP9 constitutive photomorphogenic homolog subunit 6 (Arabidopsis)
AK096711	Ribosomal protein L36a
NM_002709	Protein phosphatase 1, catalytic subunit, beta isoform
NM_002709	Protein phosphatase 1, catalytic subunit, beta isoform
NM_002709	Protein phosphatase 1, catalytic subunit, beta isoform
AK093730	Pleckstrin homology domain containing, family B (evectins) member 2
AK093730	Pleckstrin homology domain containing, family B (evectins) member 2
AY358399	Low density lipoprotein receptor-related protein 10
AL713635	Hydroxysteroid (17-beta) dehydrogenase 4
AK095320	Nucleosome assembly protein 1-like 4
BC007927	Glutathione synthetase
NM_003107	SRY (sex determining region Y)-box 4
NM_003107	SRY (sex determining region Y)-box 4
NM_004656	BRCA1 associated protein-1 (ubiquitin carboxy-terminal hydrolase)
NM_024102	MEP50 protein
NM_024102	MEP50 protein
AK123477	Interferon, gamma-inducible protein 30
AL833355	Cullin 4A
AL833355	Cullin 4A
NM_000690	Aldehyde dehydrogenase 2 family (mitochondrial)
AK093924	Vimentin
BC030009	Selenoprotein P, plasma, 1
BC067789	Ribosomal protein L37a
BC077077	Dihydropyrimidinase-like 3
BC077077	Dihydropyrimidinase-like 3
NM_001752	Catalase
BC004192	Phosphatidylserine synthase 1
AK128840	Tetratricopeptide repeat domain 1
BC035166	Eukaryotic translation initiation factor 4E
BC035166	Eukaryotic translation initiation factor 4E
BC035166	Eukaryotic translation initiation factor 4E
NM_004369	Collagen, type VI, alpha 3
AK025330	Golgi-specific brefeldin A resistance factor 1

NM_004818	DEAD (Asp-Glu-Ala-Asp) box polypeptide 23
CD517959	Cytochrome c oxidase subunit Vib polypeptide 1 (ubiquitous)
AK075382	ATPase, H+ transporting, lysosomal accessory protein 2
AK075382	ATPase, H+ transporting, lysosomal accessory protein 2
NM_001839	Calponin 3, acidic
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
AK125446	Ras homolog enriched in brain
NM_006310	Aminopeptidase puromycin sensitive
NM_006310	Aminopeptidase puromycin sensitive
BX647392	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)
BX647392	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)
BX647392	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)
AK057498	RuvB-like 2 (E. coli)
NM_004759	Mitogen-activated protein kinase-activated protein kinase 2
NM_004759	Mitogen-activated protein kinase-activated protein kinase 2
NM_014766	Secernin 1
AK130060	Transaldolase 1
NM_002228	V-jun sarcoma virus 17 oncogene homolog (avian)
NM_002228	V-jun sarcoma virus 17 oncogene homolog (avian)
NM_002228	V-jun sarcoma virus 17 oncogene homolog (avian)
NM_000903	NAD(P)H dehydrogenase, quinone 1
NM_000903	NAD(P)H dehydrogenase, quinone 1
BX647149	SHC (Src homology 2 domain containing) transforming protein 1
BQ224776	Glutathione S-transferase omega 1
BC017222	Sequestosome 1
U96759	Von Hippel-Lindau binding protein 1
CR601699	Jun B proto-oncogene
M59911	Integrin, alpha 3 (antigen CD49C, alpha 3 subunit of VLA-3 receptor)
AK122956	Methionine-tRNA synthetase
AK122695	Ribonucleotide reductase M1 polypeptide
AK122695	Ribonucleotide reductase M1 polypeptide
BC009928	Dyskeratosis congenita 1, dyskerin
BC009928	Dyskeratosis congenita 1, dyskerin
AK091476	Suppressor of Ty 5 homolog (S. cerevisiae)
BC017045	Phosphorylase, glycogen; brain
NM_002826	Quiescin Q6
BM994535	Suppressor of Ty 4 homolog 1 (S. cerevisiae)
BM994535	Suppressor of Ty 4 homolog 1 (S. cerevisiae)
AK126522	Reticulocalbin 2, EF-hand calcium binding domain
AK126522	Reticulocalbin 2, EF-hand calcium binding domain
BX537913	Cathepsin C
BC010132	KH domain containing, RNA binding, signal transduction associated 1
NM_005729	Peptidylprolyl isomerase F (cyclophilin F)
NM_005729	Peptidylprolyl isomerase F (cyclophilin F)

BF686657	AHA1, activator of heat shock 90kDa protein ATPase homolog 1 (yeast)
BU533672	Ribosomal protein L41
AF315591	Vacuolar protein sorting 35 (yeast)
NM_199418	Prolylcarboxypeptidase (angiotensinase C)
NM_003470	Ubiquitin specific protease 7 (herpes virus-associated)
NM_003470	Ubiquitin specific protease 7 (herpes virus-associated)
AF070599	Protein phosphatase 1, regulatory (inhibitor) subunit 11
AK124242	G-rich RNA sequence binding factor 1
BM908726	Nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, alpha
BG500067	Ras-GTPase-activating protein SH3-domain-binding protein
NM_004622	Translin
NM_002291	Laminin, beta 1
BC026352	Transforming growth factor, beta-induced, 68kDa
AK093558	Prefoldin 1
CR603382	Insulin-like growth factor binding protein 4
BQ051868	Isocitrate dehydrogenase 3 (NAD+) beta
CR594232	Angio-associated, migratory cell protein
BC065555	Translocase of outer mitochondrial membrane 70 homolog A (yeast)
NM_004622	Translin
AK128316	Ras-GTPase-activating protein SH3-domain-binding protein
NM_004622	Translin
BF669714	Spermidine synthase
BX537372	Nuclear cap binding protein subunit 2, 20kDa
NM_006807	Chromobox homolog 1 (HP1 beta homolog Drosophila)
BC065555	Translocase of outer mitochondrial membrane 70 homolog A (yeast)
AK124242	G-rich RNA sequence binding factor 1
BX537372	Nuclear cap binding protein subunit 2, 20kDa
BX648788	SNRPN upstream reading frame
NM_003348	Ubiquitin-conjugating enzyme E2N (UBC13 homolog, yeast)
NM_003348	Ubiquitin-conjugating enzyme E2N (UBC13 homolog, yeast)
BU726293	Apolipoprotein D
BM906964	ADP-ribosylation factor 5
BM907716	ATPase, H+ transporting, lysosomal 14kDa, V1 subunit F
NM_002945	Replication protein A1, 70kDa
NM_002945	Replication protein A1, 70kDa
BG033657	Eukaryotic translation initiation factor 4A, isoform 1
CR597101	Zinc finger protein 36, C3H type, homolog (mouse)
CR606347	Proteasome (prosome, macropain) subunit, alpha type, 3
BX648430	Catenin (cadherin-associated protein), beta 1, 88kDa
BC044582	Ubiquitin-like 3
BC044582	Ubiquitin-like 3
NM_004090	Dual specificity phosphatase 3 (vaccinia virus phosphatase VH1-related)
NM_004090	Dual specificity phosphatase 3 (vaccinia virus phosphatase VH1-related)
NM_004090	Dual specificity phosphatase 3 (vaccinia virus phosphatase VH1-related)
AK122708	Four and a half LIM domains 1
AK122708	Four and a half LIM domains 1
BM807959	Zinc finger, HIT domain containing 1
NM_020150	SAR1a gene homolog 1 (S. cerevisiae)

NM_020150	SAR1a gene homolog 1 (S. cerevisiae)
BF675004	poly(A) binding protein, nuclear 1
NM_004643	Poly(A) binding protein, nuclear 1
NM_004238	Homo sapiens thyroid hormone receptor interactor 12 (TRIP12), mRNA
NM_006618	Jumonji, AT rich interactive domain 1B (RBP2-like)
NM_006618	Jumonji, AT rich interactive domain 1B (RBP2-like)
CR606241	Actin, gamma 1
BC025335	Lysosomal-associated membrane protein 1
BC025335	Lysosomal-associated membrane protein 1
BC025335	Lysosomal-associated membrane protein 1
CR601242	Glycogenin
NM_002388	MCM3 minichromosome maintenance deficient 3 (S. cerevisiae)
NM_014232	Vesicle-associated membrane protein 2 (synaptobrevin 2)
NM_014232	Vesicle-associated membrane protein 2 (synaptobrevin 2)
AK126024	RAE1 RNA export 1 homolog (S. pombe)
AL117424	Chloride intracellular channel 4
AL117424	Chloride intracellular channel 4
AB020718	Calsyntenin 1
NM_003104	Sorbitol dehydrogenase
NM_003104	Sorbitol dehydrogenase
NM_003088	Fascin homolog 1, actin-bundling protein (Strongylocentrotus purpuratus)
CR623038	Inhibitor of DNA binding 2, dominant negative helix-loop-helix protein
CR623038	Inhibitor of DNA binding 2, dominant negative helix-loop-helix protein
NM_002078	Golgi autoantigen, golgin subfamily a, 4
BM701597	Low molecular mass ubiquinone-binding protein (9.5kD)
AK124895	CGI-51 protein
AK124895	CGI-51 protein
NM_001921	DCMP deaminase
NM_001921	DCMP deaminase
BC014269	Eukaryotic translation termination factor 1
BC014269	Eukaryotic translation termination factor 1
AF045184	SKI interacting protein
AK126979	Galactosidase, beta 1
BM809638	Non-metastatic cells 1, protein (NM23A) expressed in
NM_005245	FAT tumor suppressor homolog 1 (Drosophila)
BC044777	Hypothetical protein DJ971N18.2
BC044777	Hypothetical protein DJ971N18.2
AL121900	Sec23 homolog B (S. cerevisiae)
BC005404	Sec23 homolog B (S. cerevisiae)
CR592759	DEAD (Asp-Glu-Ala-Asp) box polypeptide 39
AK095702	Splicing factor proline/glutamine rich (polypyrimidine tract binding protein associated)
AK095702	Splicing factor proline/glutamine rich (polypyrimidine tract binding protein associated)
L76191	Interleukin-1 receptor-associated kinase 1
BX640857	Thioredoxin-like 1
NM_006306	SMC1 structural maintenance of chromosomes 1-like 1 (yeast)
BF242966	Annexin A2
AK001505	Nischarin
AK093128	Eukaryotic translation initiation factor 3, subunit 3 gamma, 40kDa

NM_018471	Likely ortholog of mouse immediate early response, erythropoietin 4
AF200478	Protein phosphatase 4, regulatory subunit 1
NM_018471	Likely ortholog of mouse immediate early response, erythropoietin 4
CR616919	Keratin 18
BF210089	Cytochrome c oxidase subunit VIIa polypeptide 2 (liver)
Y14385	Inositol polyphosphate phosphatase-like 1
BC016928	Ornithine aminotransferase (gyrate atrophy)
BF204697	Repressor of estrogen receptor activity
BF210063	Interferon induced transmembrane protein 1 (9-27)
AF458589	Protein phosphatase 1, regulatory (inhibitor) subunit 12A
AF458589	Protein phosphatase 1, regulatory (inhibitor) subunit 12A
AF458589	Protein phosphatase 1, regulatory (inhibitor) subunit 12A
NM_004368	Calponin 2
BM457614	Nuclear phosphoprotein similar to S. cerevisiae PWP1
BM457614	Nuclear phosphoprotein similar to S. cerevisiae PWP1
BM457614	Nuclear phosphoprotein similar to S. cerevisiae PWP1
NM_170705	Isoprenylcysteine carboxyl methyltransferase
NM_170705	Isoprenylcysteine carboxyl methyltransferase
NM_000696	Aldehyde dehydrogenase 9 family, member A1
BX647488	RuvB-like 1 (E. coli)
NM_033138	Caldesmon 1
NM_033138	Caldesmon 1
NM_033138	Caldesmon 1
AL157437	GPAA1P anchor attachment protein 1 homolog (yeast)
BF667541	Peroxiredoxin 3
NM_003791	Membrane-bound transcription factor protease, site 1
NM_182744	Neuroblastoma, suppression of tumorigenicity 1
NM_014390	Staphylococcal nuclease domain containing 1
NM_001349	Aspartyl-tRNA synthetase
NM_001349	Aspartyl-tRNA synthetase
NM_198336	Insulin induced gene 1
NM_198336	Insulin induced gene 1
NM_198336	Insulin induced gene 1
U41654	Ras-related GTP binding A
NM_177554	Acid phosphatase 1, soluble
NM_177554	Acid phosphatase 1, soluble
BM994398	Immediate early response 3
CR624872	Eukaryotic translation initiation factor 2B, subunit 1 alpha, 26kDa
AW235051	cytochrome b5 outer mitochondrial membrane precursor
BX647922	Hypothetical protein LOC283852
AY341428	Fragile X mental retardation, autosomal homolog 1
AY341428	Fragile X mental retardation, autosomal homolog 1
AY341428	Fragile X mental retardation, autosomal homolog 1
BC017232	Cleavage and polyadenylation specific factor 1, 160kDa
AF037339	Cleft lip and palate associated transmembrane protein 1
BU739064	Bone marrow stromal cell antigen 2
NM_005534	Interferon gamma receptor 2 (interferon gamma transducer 1)
NM_016604	Jumonji domain containing 1B

AK096752	Tissue specific transplantation antigen P35B
NM_002160	Tenascin C (hexabrachion)
NM_005506	Scavenger receptor class B, member 2
NM_005506	Scavenger receptor class B, member 2
BX648044	Janus kinase 1 (a protein tyrosine kinase)
AK093462	Ubiquitin-conjugating enzyme E2L 6
BG292068	Keratin 19
NM_007229	Protein kinase C and casein kinase substrate in neurons 2
BX648542	COP9 constitutive photomorphogenic homolog subunit 5 (Arabidopsis)
BF102713	Cornichon homolog (Drosophila)
M85289	Heparan sulfate proteoglycan 2 (perlecan)
M85289	Heparan sulfate proteoglycan 2 (perlecan)
X53586	Integrin, alpha 6
BX537387	ADP-ribosylation factor-like 1
BX537387	ADP-ribosylation factor-like 1
BX537387	ADP-ribosylation factor-like 1
NM_004457	Acyl-CoA synthetase long-chain family member 3
NM_004457	Acyl-CoA synthetase long-chain family member 3
NM_004457	Acyl-CoA synthetase long-chain family member 3
NM_005496	SMC4 structural maintenance of chromosomes 4-like 1 (yeast)
NM_005496	SMC4 structural maintenance of chromosomes 4-like 1 (yeast)
BM918752	Ribosomal protein S17
BM994443	Tissue inhibitor of metalloproteinase 1 (erythroid potentiating activity, collagenase inhibitor)
NM_000165	Gap junction protein, alpha 1, 43kDa (connexin 43)
NM_002356	Myristoylated alanine-rich protein kinase C substrate
NM_002356	Myristoylated alanine-rich protein kinase C substrate
NM_002356	Myristoylated alanine-rich protein kinase C substrate
AK095516	Ubiquitin specific protease 14 (tRNA-guanine transglycosylase)
AK095516	Ubiquitin specific protease 14 (tRNA-guanine transglycosylase)
NM_002103	Glycogen synthase 1 (muscle)
BC036702	A kinase (PRKA) anchor protein 1
BF673978	Proteasome (prosome, macropain) subunit, alpha type, 1
AI937543	Transcribed locus
BC050686	DC12 protein
NM_182800	Arsenate resistance protein ARS2
NM_182800	Arsenate resistance protein ARS2
NM_004747	Discs, large homolog 5 (Drosophila)
AK057656	Peptidase (mitochondrial processing) beta
AB018280	Chromosome 14 open reading frame 92
AB018280	Chromosome 14 open reading frame 92
AB018280	Chromosome 14 open reading frame 92
NM_006595	Apoptosis inhibitor 5
NM_006595	Apoptosis inhibitor 5
NM_147160	Opioid receptor, sigma 1
AV733950	early growth response 1
NM_001964	Early growth response 1
AK126154	Nucleoside phosphorylase
CR595944	Splicing factor, arginine/serine-rich 4

NM_001379	DNA (cytosine-5-)-methyltransferase 1
CR591670	Splicing factor, arginine/serine-rich 9
AK127456	Proteasome (prosome, macropain) 26S subunit, ATPase, 6
AK096276	Cyclin D3
AK094949	Progesterone receptor membrane component 2
NM_002714	Protein phosphatase 1, regulatory subunit 10
AK124625	Ectonucleoside triphosphate diphosphohydrolase 6 (putative function)
BG121813	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 7 (Mov34 homolog)
NM_002857	Peroxisomal biogenesis factor 19
NM_002857	Peroxisomal biogenesis factor 19
NM_003634	Nipsnap homolog 1 (C. elegans)
NM_003634	Nipsnap homolog 1 (C. elegans)
NM_006267	RAN binding protein 2
NM_006267	RAN binding protein 2
NM_006267	RAN binding protein 2
NM_001070	Tubulin, gamma 1
NM_014977	Apoptotic chromatin condensation inducer 1
AK128179	Sorting nexin 1
AK123252	Mitochondrial ribosomal protein L49
AK127088	Erythrocyte membrane protein band 4.1-like 2
AK127088	Erythrocyte membrane protein band 4.1-like 2
NM_020474	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1)
NM_020474	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1)
NM_020474	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1)
AK023925	Chromosome 10 open reading frame 7
NM_001419	ELAV (embryonic lethal, abnormal vision, Drosophila)-like 1 (Hu antigen R)
NM_001419	ELAV (embryonic lethal, abnormal vision, Drosophila)-like 1 (Hu antigen R)
NM_014680	KIAA0100 gene product
NM_003292	Translocated promoter region (to activated MET oncogene)
NM_003292	Translocated promoter region (to activated MET oncogene)
BX647119	Chloride channel 3
BX647119	Chloride channel 3
NM_005885	Membrane-associated RING-CH protein VI
NM_005885	Membrane-associated RING-CH protein VI
BU739860	Translation factor sui1 homolog
BX649005	Serum/glucocorticoid regulated kinase
BG115841	NADH dehydrogenase (ubiquinone) Fe-S protein 3, 30kDa (NADH-coenzyme Q reductase)
AK126318	Splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
BG114678	Lumican
NM_198974	PTK9 protein tyrosine kinase 9
NM_000546	Tumor protein p53 (Li-Fraumeni syndrome)
CR749251	Scaffold attachment factor B
CR749251	Scaffold attachment factor B
BX648351	Endothelin converting enzyme 1
BX648351	Endothelin converting enzyme 1

CR596979	KIAA0063 gene product
BX538224	Adducin 3 (gamma)
BX538224	Adducin 3 (gamma)
AK128382	Cytochrome c oxidase subunit VIc
BG107669	Replication protein A2, 32kDa
BM704055	NADH dehydrogenase (ubiquinone) Fe-S protein 5, 15kDa (NADH-coenzyme Q reductase)
AK128742	Tumor susceptibility gene 101
NM_018639	WD repeat and SOCS box-containing 2
BC015062	Methylene tetrahydrofolate dehydrogenase (NAD+ dependent), methenyltetrahydrofolate cyclohydrolase
CR618033	Proteasome (prosome, macropain) activator subunit 2 (PA28 beta)
AB015051	Death-associated protein 6
AK056442	Hypothetical protein MGC5576
BX537989	Hexosaminidase A (alpha polypeptide)
BC042491	ElaC homolog 2 (E. coli)
AK128594	Enthoprotin
AK128594	Enthoprotin
BM803674	Small nuclear ribonucleoprotein polypeptide A
NM_005698	Secretory carrier membrane protein 3
BC042404	Ornithine decarboxylase antizyme inhibitor
BC075794	Activity-dependent neuroprotector
D63880	Chromosome condensation-related SMC-associated protein 1
AB007963	KIAA0494 gene product
AB007963	KIAA0494 gene product
AB007963	KIAA0494 gene product
NM_014774	Homo sapiens KIAA0494 gene product (KIAA0494), mRNA
NM_007282	Ring finger protein 13
NM_007282	Ring finger protein 13
BG913006	Aryl hydrocarbon receptor interacting protein
BG913006	Aryl hydrocarbon receptor interacting protein
BC033522	V-rel reticuloendotheliosis viral oncogene homolog A, nuclear factor of kappa light polypeptide gene enhancer in B-cells 3, p65 (avian)
AK094549	Small acidic protein
X79448	Adenosine deaminase, RNA-specific
AK128725	Fibulin 1
NM_007372	DEAD (Asp-Glu-Ala-Asp) box polypeptide 42
BC000054	7-dehydrocholesterol reductase
BC000054	7-dehydrocholesterol reductase
NM_001129	AE binding protein 1
NM_173156	Chromosome 1 open reading frame 16
NM_002296	Lamin B receptor
X59303	Valyl-tRNA synthetase 2
AF182316	Fer-1-like 3, myoferlin (C. elegans)
AF185696	Oxysterol binding protein
AF185696	Oxysterol binding protein
AK090615	Solute carrier family 29 (nucleoside transporters), member 1
BC023503	Polymerase (RNA) II (DNA directed) polypeptide B, 140kDa
BM703883	Cytoskeleton associated protein 1

BU739444	Protein kinase, AMP-activated, gamma 1 non-catalytic subunit
AY188338	Ataxin 2-like
BX647725	Vacuolar protein sorting 26 (yeast)
NM_000118	Endoglin (Osler-Rendu-Weber syndrome 1)
NM_000118	Endoglin (Osler-Rendu-Weber syndrome 1)
AK098488	SH3-domain binding protein 5 (BTK-associated)
AK098488	SH3-domain binding protein 5 (BTK-associated)
BG473946	Translocase of outer mitochondrial membrane 7 homolog (yeast)
NM_014744	TBC1 domain family, member 5
NM_014744	TBC1 domain family, member 5
NM_014744	TBC1 domain family, member 5
AK125036	Glioblastoma amplified sequence
NM_014671	Homo sapiens ubiquitin protein ligase E3C (UBE3C), mRNA
AK090444	Hypothetical protein FLJ12443
AK023485	Scavenger receptor class B, member 1
AK023063	Translocase of inner mitochondrial membrane 17 homolog A (yeast)
AK023063	Translocase of inner mitochondrial membrane 17 homolog A (yeast)
NM_004290	Ring finger protein 14
NM_004290	Ring finger protein 14
NM_016002	CGI-49 protein
NM_016002	CGI-49 protein
NM_003077	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 2
BM808256	CAAX box 1
BX537509	Neuroepithelial cell transforming gene 1
BX537509	Neuroepithelial cell transforming gene 1
AL832010	Vesicle docking protein p115
AL832010	Vesicle docking protein p115
BC031055	Histone deacetylase 2
BC001823	Protein kinase, AMP-activated, beta 1 non-catalytic subunit
BC001823	Protein kinase, AMP-activated, beta 1 non-catalytic subunit
AB018307	SPTF-associated factor 65 gamma
AB018307	SPTF-associated factor 65 gamma
BQ643397	Neural precursor cell expressed, developmentally down-regulated 8
BM541936	Heat shock 27kDa protein 1
NM_004105	EGF-containing fibulin-like extracellular matrix protein 1
NM_004105	EGF-containing fibulin-like extracellular matrix protein 1
AB029551	RING1 and YY1 binding protein
AB029551	RING1 and YY1 binding protein
AB029551	RING1 and YY1 binding protein
AK091558	Lipase A, lysosomal acid, cholesterol esterase (Wolman disease)
U15174	BCL2/adenovirus E1B 19kDa interacting protein 3
NM_004052	Homo sapiens BCL2/adenovirus E1B 19kDa interacting protein 3 (BNIP3), nuclear gene encoding mitochondrial protein, mRNA
BF690828	Capping protein (actin filament), gelsolin-like
AK130943	SH3-domain GRB2-like 1
NM_000090	Collagen, type III, alpha 1 (Ehlers-Danlos syndrome type IV, autosomal dominant)
NM_021874	Cell division cycle 25B

CR749457	KIAA0431 protein
CR749457	KIAA0431 protein
BC000376	zinc finger RNA binding protein
NM_016107	Zinc finger RNA binding protein
CD359027	Proteoglycan 1, secretory granule
CD359027	Proteoglycan 1, secretory granule
BX641021	Plasminogen activator, tissue
AJ223075	Leucine rich repeat (in FLII) interacting protein 1
AJ223075	Leucine rich repeat (in FLII) interacting protein 1
BM923512	Family with sequence similarity 32, member A
AK131466	GDP dissociation inhibitor 1
NM_000176	Nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
NM_000176	Nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
Y12781	Transducin (beta)-like 1X-linked
Y12781	Transducin (beta)-like 1X-linked
NM_006809	Translocase of outer mitochondrial membrane 34
BC032689	ORF
NM_002940	ATP-binding cassette, sub-family E (OABP), member 1
NM_002940	ATP-binding cassette, sub-family E (OABP), member 1
NM_003953	Myelin protein zero-like 1
NM_003953	Myelin protein zero-like 1
AK054688	Paraoxonase 2
NM_002719	Protein phosphatase 2, regulatory subunit B (B56), gamma isoform
BX641117	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
BX641117	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
BX641117	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
BX641117	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
NM_001497	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
NM_007326	Diaphorase (NADH) (cytochrome b-5 reductase)
NM_025230	WD repeat domain 23
Y10659	Interleukin 13 receptor, alpha 1
Y10659	Interleukin 13 receptor, alpha 1
BC024200	Family with sequence similarity 3, member C
AK123010	Ribonucleotide reductase M2 polypeptide
AK022379	Beta-2-microglobulin
BM554073	IMP (inosine monophosphate) dehydrogenase 2
NM_001920	Decorin
NM_001920	Decorin
NM_001654	V-raf murine sarcoma 3611 viral oncogene homolog 1
BC001425	CDC28 protein kinase regulatory subunit 1B
BQ278454	CDC28 protein kinase regulatory subunit 1B
BC042021	Ubiquitin-conjugating enzyme E2A (RAD6 homolog)
BC042021	Ubiquitin-conjugating enzyme E2A (RAD6 homolog)
BM994518	Aldo-keto reductase family 1, member A1 (aldehyde reductase)
BX647456	YY1 transcription factor
L16842	Ubiquinol-cytochrome c reductase core protein I
BF031714	chromosome 3 open reading frame 8
NM_005808	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase-like

D86963	Dishevelled, dsh homolog 3 (Drosophila)
NM_005766	FERM, RhoGEF (ARHGEF) and pleckstrin domain protein 1 (chondrocyte-derived)
NM_005766	FERM, RhoGEF (ARHGEF) and pleckstrin domain protein 1 (chondrocyte-derived)
AK095367	G1 to S phase transition 1
BC067254	Coenzyme A synthase
NM_007214	SEC63-like (S. cerevisiae)
NM_007214	SEC63-like (S. cerevisiae)
NM_007214	SEC63-like (S. cerevisiae)
AL049246	Hypothetical protein FLJ10618
AL049246	Hypothetical protein FLJ10618
AL049246	Hypothetical protein FLJ10618
NM_005415	Solute carrier family 20 (phosphate transporter), member 1
AK095452	Guanine nucleotide binding protein (G protein), gamma 10
BF215849	TGF beta-inducible nuclear protein 1
BM674623	Peroxiredoxin 4
NM_005935	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 2
NM_000574	Decay accelerating factor for complement (CD55, Cromer blood group system)
NM_000574	Decay accelerating factor for complement (CD55, Cromer blood group system)
NM_003628	Plakophilin 4
NM_003628	Plakophilin 4
NM_003628	Plakophilin 4
NM_005915	MCM6 minichromosome maintenance deficient 6 (MIS5 homolog, S. pombe) (S. cerevisiae)
CR592726	Electron-transfer-flavoprotein, alpha polypeptide (glutaric aciduria II)
AK125827	MUF1 protein
NM_002768	Procollagen (type III) N-endopeptidase
AK123860	Hypothetical protein PRO2730
BX647897	Eukaryotic translation initiation factor 4 gamma, 3
BX647897	Eukaryotic translation initiation factor 4 gamma, 3
AK023005	Aspartyl aminopeptidase
NM_004642	CDK2-associated protein 1
AF059617	Polo-like kinase 2 (Drosophila)
NM_001304	Carboxypeptidase D
NM_001304	Carboxypeptidase D
NM_001304	Carboxypeptidase D
NM_001304	Carboxypeptidase D
AF378118	Hexosaminidase B (beta polypeptide)
NM_002569	Furin (paired basic amino acid cleaving enzyme)
AF026166	Chaperonin containing TCP1, subunit 2 (beta)
AF026166	Chaperonin containing TCP1, subunit 2 (beta)
AK130697	Guanine nucleotide binding protein-like 2 (nucleolar)
AK126650	Capping protein (actin filament) muscle Z-line, beta
AK126650	Capping protein (actin filament) muscle Z-line, beta
AL833702	Activated leukocyte cell adhesion molecule
AL833702	Activated leukocyte cell adhesion molecule
BM691008	Calcium and integrin binding 1 (calmyrin)
BM907771	Actin related protein 2/3 complex, subunit 1B, 41kDa
AL137784	cyclin C

AK023953	Glyceronephosphate O-acyltransferase
AF075587	MYC binding protein 2
AF075587	MYC binding protein 2
NM_194358	Ring finger protein 41
NM_194358	Ring finger protein 41
NM_021122	fatty-acid-Coenzyme A ligase, long-chain 2
AB014525	Senataxin
AB014525	Senataxin
CR601041	NADH dehydrogenase (ubiquinone) Fe-S protein 2, 49kDa (NADH-coenzyme Q reductase)
BX648535	RNA binding motif protein 6
NM_002633	Phosphoglucomutase 1
NM_172164	Nuclear autoantigenic sperm protein (histone-binding)
NM_172164	Nuclear autoantigenic sperm protein (histone-binding)
NM_001690	ATPase, H+ transporting, lysosomal 70kDa, V1 subunit A
NM_001690	ATPase, H+ transporting, lysosomal 70kDa, V1 subunit A
AK000993	Chromosome 7 open reading frame 28B
NM_002956	Restin (Reed-Steinberg cell-expressed intermediate filament-associated protein)
AB018342	Myosin X
NM_014773	KIAA0141 gene product
NM_014773	KIAA0141 gene product
AK123720	Protein phosphatase 5, catalytic subunit
NM_012425	Ras suppressor protein 1
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
NM_005228	Epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian)
NM_005228	Epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian)
D83780	KIAA0196 gene product
AB011165	Thyroid hormone receptor associated protein 1
AB011165	Thyroid hormone receptor associated protein 1
AF039081	CAMP responsive element binding protein-like 2
AF039081	CAMP responsive element binding protein-like 2
AF039081	CAMP responsive element binding protein-like 2
NM_004521	Kinesin family member 5B
NM_004521	Kinesin family member 5B
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
BC035249	Mortality factor 4 like 2
BX538229	Exostoses (multiple) 1
NM_015001	SMART/HDAC1 associated repressor protein
NM_015001	SMART/HDAC1 associated repressor protein
AK128726	Sialyltransferase 1 (beta-galactoside alpha-2,6-sialyltransferase)
AK026669	T-complex-associated-testis-expressed 1-like 1
BM709562	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6, 14kDa
BM709562	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6, 14kDa
AK092405	Acetyl-Coenzyme A acyltransferase 2 (mitochondrial 3-oxoacyl-Coenzyme A thiolase)
AK023394	Succinate dehydrogenase complex, subunit C, integral membrane protein, 15kDa
BC050008	Protein tyrosine phosphatase, non-receptor type 12

BC045606	Nidogen (enactin)
BC045606	Nidogen (enactin)
NM_007284	PTK9L protein tyrosine kinase 9-like (A6-related protein)
BC034973	Zinc finger protein 410
NM_003257	Tight junction protein 1 (zona occludens 1)
NM_000401	Exostoses (multiple) 2
NM_000401	Exostoses (multiple) 2
AK001361	Protein phosphatase 1, regulatory (inhibitor) subunit 15A
AK055108	Mesoderm specific transcript homolog (mouse)
NM_000120	Epoxide hydrolase 1, microsomal (xenobiotic)
NM_006055	LanC lantibiotic synthetase component C-like 1 (bacterial)
NM_006055	LanC lantibiotic synthetase component C-like 1 (bacterial)
AL050005	Putative translation initiation factor
BF345592	Aldolase C, fructose-bisphosphate
BU739702	ArsA arsenite transporter, ATP-binding, homolog 1 (bacterial)
AK127051	Acetyl-Coenzyme A acyltransferase 1 (peroxisomal 3-oxoacyl-Coenzyme A thiolase)
BF131606	Succinate dehydrogenase complex, subunit D, integral membrane protein
CR627445	Chromosome 22 open reading frame 5
AK097905	Ribosomal protein L38
AK097905	Ribosomal protein L38
BG115993	Branched chain alpha-ketoacid dehydrogenase kinase
BX537624	WIPI49-like protein 2
NM_006122	Mannosidase, alpha, class 2A, member 2
NM_014781	RB1-inducible coiled-coil 1
NM_014781	RB1-inducible coiled-coil 1
BC036503	Secreted frizzled-related protein 1
BC036503	Secreted frizzled-related protein 1
BC036503	Secreted frizzled-related protein 1
NM_004788	Ubiquitination factor E4A (UFD2 homolog, yeast)
AK126861	TGFB1-induced anti-apoptotic factor 1
NM_005056	Jumonji, AT rich interactive domain 1A (RBBP2-like)
BQ050043	Fibroblast growth factor (acidic) intracellular binding protein
AK000498	Histidyl-tRNA synthetase
CR591649	Spermine synthase
NM_024342	Glucocorticoid receptor DNA binding factor 1
NM_014292	Chromobox homolog 6
NM_005095	Zinc finger protein 262
NM_005095	Zinc finger protein 262
NM_005095	Zinc finger protein 262
AB037755	Retinoic acid induced 14
U46689	Aldehyde dehydrogenase 3 family, member A2
U46689	Aldehyde dehydrogenase 3 family, member A2
AK128280	Karyopherin alpha 1 (importin alpha 5)
AK128280	Karyopherin alpha 1 (importin alpha 5)
AK128280	Karyopherin alpha 1 (importin alpha 5)
AK128280	Karyopherin alpha 1 (importin alpha 5)
BC058914	SH2 domain binding protein 1 (tetratricopeptide repeat containing)
NM_005065	Sel-1 suppressor of lin-12-like (C. elegans)

NM_005065	Sel-1 suppressor of lin-12-like (C. elegans)
NM_005065	Sel-1 suppressor of lin-12-like (C. elegans)
NM_003626	Protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1
NM_003626	Protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1
BX648281	Low density lipoprotein receptor (familial hypercholesterolemia)
BX648281	Low density lipoprotein receptor (familial hypercholesterolemia)
AK123316	Isocitrate dehydrogenase 3 (NAD+) alpha
AK123316	Isocitrate dehydrogenase 3 (NAD+) alpha
NM_002999	Syndecan 4 (amphiglycan, ryudocan)
AB044547	Heterogeneous nuclear ribonucleoprotein L
AV757675	optineurin
BC032762	Optineurin
AK097009	Phospholipid transfer protein
BC028578	Baculoviral IAP repeat-containing 2
BE547177	NADH dehydrogenase (ubiquinone) 1, alpha/beta subcomplex, 1, 8kDa
NM_003653	COP9 constitutive photomorphogenic homolog subunit 3 (Arabidopsis)
AB028965	OGT(O-Glc-NAc transferase)-interacting protein 106 KDa
AB028965	OGT(O-Glc-NAc transferase)-interacting protein 106 KDa
NM_004907	Immediate early response 2
CR627306	SEC14-like 1 (S. cerevisiae)
CR627306	SEC14-like 1 (S. cerevisiae)
CR627306	SEC14-like 1 (S. cerevisiae)
BC027592	Tight junction protein 2 (zona occludens 2)
AK055599	Cathepsin L
CD514114	Transcribed locus
NM_012319	Solute carrier family 39 (zinc transporter), member 6
BF341533	Ubiquinol-cytochrome c reductase (6.4kD) subunit
NM_012106	ADP-ribosylation factor-like 2 binding protein
NM_019088	Hypothetical protein F23149_1.
BM909357	Baculoviral IAP repeat-containing 5 (survivin)
BX537892	Benzodiazapine receptor (peripheral)
NM_005124	Nucleoporin 153kDa
AK123352	HMT1 hnRNP methyltransferase-like 1 (S. cerevisiae)
AK127675	V-ral simian leukemia viral oncogene homolog B (ras related; GTP binding protein)
AK127675	V-ral simian leukemia viral oncogene homolog B (ras related; GTP binding protein)
AF386649	Bromodomain containing 4
AF386649	Bromodomain containing 4
AK127827	Spastic paraplegia 7, paraplegin (pure and complicated autosomal recessive)
AK054596	Immunoglobulin (CD79A) binding protein 1
NM_005895	Golgi autoantigen, golgin subfamily a, 3
NM_004526	MCM2 minichromosome maintenance deficient 2, mitotin (S. cerevisiae)
BC004305	Peptidase D
NM_012402	ADP-ribosylation factor interacting protein 2 (arfaptin 2)
BF240399	Cytochrome c oxidase subunit VIIb
BC009434	Solute carrier family 4, anion exchanger, member 2 (erythrocyte membrane protein band 3-like 1)

AF043453	sorting nexin 2
NM_003100	Sorting nexin 2
BX648399	DKFZP564C186 protein
BX641135	D4, zinc and double PHD fingers family 2
NM_004308	Rho GTPase activating protein 1
NM_003909	Copine III
NM_003909	Copine III
BM809524	Adaptor-related protein complex 2, sigma 1 subunit
BM542499	Putative breast adenocarcinoma marker (32kD)
NM_005817	Mannose-6-phosphate receptor binding protein 1
NM_005157	V-abl Abelson murine leukemia viral oncogene homolog 1
AV705253	amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 3
NM_015049	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 3
NM_003913	PRP4 pre-mRNA processing factor 4 homolog B (yeast)
NM_003913	PRP4 pre-mRNA processing factor 4 homolog B (yeast)
AB002315	KIAA0317
NM_145906	RIO kinase 3 (yeast)
NM_145906	RIO kinase 3 (yeast)
NM_145906	RIO kinase 3 (yeast)
AL833852	Transcriptional co-activator with PDZ-binding motif (TAZ)
AL833852	Transcriptional co-activator with PDZ-binding motif (TAZ)
BC010090	ARP1 actin-related protein 1 homolog B, centractin beta (yeast)
NM_006624	Zinc finger, MYND domain containing 11
NM_006624	Zinc finger, MYND domain containing 11
AF116615	JTV1 gene
BF034089	Aldo-keto reductase family 7, member A2 (aflatoxin aldehyde reductase)
AK122860	CDC-like kinase 3
NM_198189	COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis)
NM_198189	COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis)
NM_198189	COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis)
CR599886	Adenylosuccinate lyase
BF969813	Lymphocyte antigen 6 complex, locus E
BC001272	Interferon-related developmental regulator 1
BC001272	Interferon-related developmental regulator 1
NM_006907	Pyrroline-5-carboxylate reductase 1
AL136139	neural precursor cell expressed, developmentally down-regulated 9
BX647463	Ubiquitin associated domain containing 1
BF204700	Upstream transcription factor 2, c-fos interacting
AK125857	Nucleoporin 62kDa
AK122757	Tubulin, beta, 4
D14689	Nucleoporin 214kDa
AF090693	CUG triplet repeat, RNA binding protein 2
AF090693	CUG triplet repeat, RNA binding protein 2
AF090693	CUG triplet repeat, RNA binding protein 2
BC043565	Phenylalanine-tRNA synthetase-like, alpha subunit
NM_004380	CREB binding protein (Rubinstein-Taybi syndrome)
BC040061	Protein kinase N1
NM_004779	CCR4-NOT transcription complex, subunit 8

NM_004779	CCR4-NOT transcription complex, subunit 8
NM_004779	CCR4-NOT transcription complex, subunit 8
NM_006241	Protein phosphatase 1, regulatory (inhibitor) subunit 2
NM_006241	Protein phosphatase 1, regulatory (inhibitor) subunit 2
AF319947	MMS19-like (MET18 homolog, S. cerevisiae)
BC033320	TAF9 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 32kDa
BX537665	Aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase
BX537665	Aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase
BX648862	Zinc finger protein 161
BX648862	Zinc finger protein 161
BX648862	Zinc finger protein 161
NM_006197	Pericentriolar material 1
AB095813	Chondroitin polymerizing factor
AK127469	Excision repair cross-complementing rodent repair deficiency, complementation group 3 (xeroderma pigmentosum group B complementing)
AK126533	Growth arrest-specific 6
BC004486	Bleomycin hydrolase
NM_017458	Major vault protein
BC064697	KIAA0247
BC039907	GCN5 general control of amino-acid synthesis 5-like 2 (yeast)
BC004352	Kinesin family member 22
AK001676	Nucleoporin 133kDa
NM_001084	Procollagen-lysine, 2-oxoglutarate 5-dioxygenase 3
NM_006243	Protein phosphatase 2, regulatory subunit B (B56), alpha isoform
AK056637	Nucleoporin 93kDa
NM_002819	Polypyrimidine tract binding protein 1
CR616080	Cleavage stimulation factor, 3' pre-RNA, subunit 1, 50kDa
NM_005890	growth arrest-specific 7
NM_016733	LIM domain kinase 2
AL117354	CGI-100 protein
BC070051	CGI-100 protein
NM_015881	Dickkopf homolog 3 (Xenopus laevis)
NM_021090	Myotubularin related protein 3
AJ318054	SFRS protein kinase 1
AJ318054	SFRS protein kinase 1
BF341546	Biliverdin reductase B (flavin reductase (NADPH))
BC066552	Laminin, alpha 4
NM_001144	Autocrine motility factor receptor
BC026019	Vasodilator-stimulated phosphoprotein
NM_005737	ADP-ribosylation factor-like 7
NM_005737	ADP-ribosylation factor-like 7
NM_005737	ADP-ribosylation factor-like 7
AK092130	LSM3 homolog, U6 small nuclear RNA associated (S. cerevisiae)
AL832530	ADP-ribosylation factor GTPase activating protein 3
AK096320	Pescadillo homolog 1, containing BRCT domain (zebrafish)
BX537641	Cullin 4B
BX537641	Cullin 4B
AK055329	Nuclear transcription factor Y, gamma

AK055329	Nuclear transcription factor Y, gamma
AK127364	Chromosome 21 open reading frame 33
BX640945	Fatty acid desaturase 2
NM_005629	Solute carrier family 6 (neurotransmitter transporter, creatine), member 8
NM_014949	Homo sapiens KIAA0907 protein (KIAA0907), mRNA
AV727101	E1A binding protein p300
NM_002219	integral membrane protein 1
BC008506	V-crk sarcoma virus CT10 oncogene homolog (avian)
BC008506	V-crk sarcoma virus CT10 oncogene homolog (avian)
BC008506	V-crk sarcoma virus CT10 oncogene homolog (avian)
NM_139199	Bromodomain containing 8
AK025552	Stromal cell derived factor receptor 1
NM_006387	Calcium homeostasis endoplasmic reticulum protein
AK123310	Dendritic cell protein
AK123310	Dendritic cell protein
BF127835	Ubiquinol-cytochrome c reductase hinge protein
NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
AK097984	Nicotinamide N-methyltransferase
AK097984	Nicotinamide N-methyltransferase
AF158255	Poly (ADP-ribose) polymerase family, member 4
NM_005030	Polo-like kinase 1 (Drosophila)
NM_025195	Tribbles homolog 1 (Drosophila)
CR601408	Proteasome (prosome, macropain) subunit, beta type, 4
CR601408	Proteasome (prosome, macropain) subunit, beta type, 4
BC035638	Lanosterol synthase (2,3-oxidosqualene-lanosterol cyclase)
BM467999	Cyclin-dependent kinase 4
BX648105	Metastasis associated 1
NM_015726	WD repeat domain 42A
NM_015726	WD repeat domain 42A
BC001954	PRP3 pre-mRNA processing factor 3 homolog (yeast)
AK128675	RAB13, member RAS oncogene family
AK127033	Dynamin 2
AK122930	Signal-induced proliferation-associated 1 like 1
AK122930	Signal-induced proliferation-associated 1 like 1
AB033004	CD2 antigen (cytoplasmic tail) binding protein 2
AB033004	CD2 antigen (cytoplasmic tail) binding protein 2
U50531	Phosphonoformate immuno-associated protein 5
U50531	Phosphonoformate immuno-associated protein 5
NM_003165	Syntaxin binding protein 1
CR608392	Transcription factor-like 1
BM460795	Dimethylarginine dimethylaminohydrolase 2
AK123705	NAD(P)H:quinone oxidoreductase type 3, polypeptide A2
BC047528	Translocase of outer mitochondrial membrane 40 homolog (yeast)
NM_005180	B lymphoma Mo-MLV insertion region (mouse)
BC017553	TRAF and TNF receptor associated protein
U50939	Amyloid beta precursor protein binding protein 1, 59kDa

M55542	Guanylate binding protein 1, interferon-inducible, 67kDa
M55542	Guanylate binding protein 1, interferon-inducible, 67kDa
AB007952	F-box protein 28
AB007952	F-box protein 28
BC032224	Platelet-derived growth factor receptor, beta polypeptide
BF965163	Actin, gamma 2, smooth muscle, enteric
NM_000402	Glucose-6-phosphate dehydrogenase
AK094899	Split hand/foot malformation (ectrodactyly) type 1
NM_006415	Serine palmitoyltransferase, long chain base subunit 1
NM_006415	Serine palmitoyltransferase, long chain base subunit 1
AK092779	Chromosome 14 open reading frame 2
AK127351	Cyclin G associated kinase
BQ940058	Hydroxyacyl-Coenzyme A dehydrogenase, type II
BM918904	Serine (or cysteine) proteinase inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium derived factor), member 1
NM_078467	Cyclin-dependent kinase inhibitor 1A (p21, Cip1)
J04152	tumor-associated calcium signal transducer 2
U88966	FK506 binding protein 12-rapamycin associated protein 1
AF528099	Transforming, acidic coiled-coil containing protein 2
NM_014891	PDGFA associated protein 1
CR623037	Matrix Gla protein
CR605682	Lysophospholipase II
BC064699	Stromal antigen 1
BC064699	Stromal antigen 1
CR749582	Cathepsin H
AK095750	RER1 homolog (S. cerevisiae)
AK095750	RER1 homolog (S. cerevisiae)
BM918631	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 1, 7.5kDa
BU733265	Hepatitis B virus x interacting protein
BU733265	Hepatitis B virus x interacting protein
NM_198261	Similar to splicing factor, arginine/serine-rich 4
NM_198261	Similar to splicing factor, arginine/serine-rich 4
NM_003601	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5
BX648141	Fibronectin type III domain containing 3
BC047020	Fasciculation and elongation protein zeta 2 (zygin II)
BM919120	Polymerase (RNA) II (DNA directed) polypeptide G
BX648013	Transporter 1, ATP-binding cassette, sub-family B (MDR/TAP)
NM_001005291	Sterol regulatory element binding transcription factor 1
BC050420	Methylenetetrahydrofolate dehydrogenase (NADP+ dependent), methenyltetrahydrofolate cyclohydrolase, formyltetrahydrofolate synthetase
Z74615	Collagen, type I, alpha 1
Z74615	Collagen, type I, alpha 1
NM_002717	Protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), alpha isoform
AK091323	Cytochrome P450, family 51, subfamily A, polypeptide 1
NM_004327	Breakpoint cluster region
NM_006048	Ubiquitination factor E4B (UFD2 homolog, yeast)
NM_006048	Ubiquitination factor E4B (UFD2 homolog, yeast)

AK126921	SUMO1/sentrin specific protease 6
AK126921	SUMO1/sentrin specific protease 6
CR627430	General transcription factor IIIC, polypeptide 1, alpha 220kDa
CR603114	Geranylgeranyl diphosphate synthase 1
CR603114	Geranylgeranyl diphosphate synthase 1
AB043587	Acyl-Coenzyme A binding domain containing 3
AB043587	Acyl-Coenzyme A binding domain containing 3
CF993935	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit F6
NM_006709	HLA-B associated transcript 8
L33243	Polycystic kidney disease 1 (autosomal dominant)
AK127672	C-src tyrosine kinase
NM_003362	Uracil-DNA glycosylase
BF206112	Branched chain keto acid dehydrogenase E1, alpha polypeptide (maple syrup urine disease)
NM_152221	Casein kinase 1, epsilon
NM_003337	Ubiquitin-conjugating enzyme E2B (RAD6 homolog)
NM_003337	Ubiquitin-conjugating enzyme E2B (RAD6 homolog)
NM_003337	Ubiquitin-conjugating enzyme E2B (RAD6 homolog)
NM_000919	Peptidylglycine alpha-amidating monooxygenase
BM703860	Polyamine-modulated factor 1
BF683703	Thymidine kinase 1, soluble
BX648728	Symplekin
AF220018	Tripartite motif-containing 2
AF220018	Tripartite motif-containing 2
BM912880	Cytochrome c oxidase subunit Vb
AK125467	Heat shock transcription factor 1
BG282526	Fatty acid binding protein 5 (psoriasis-associated)
CR605719	Huntingtin interacting protein 2
CR605719	Huntingtin interacting protein 2
NM_000113	Dystonia 1, torsion (autosomal dominant; torsin A)
NM_000113	Dystonia 1, torsion (autosomal dominant; torsin A)
BX648291	Matrilin 2
NM_002210	Integrin, alpha V (vitronectin receptor, alpha polypeptide, antigen CD51)
NM_002816	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 12
NM_002816	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 12
NM_002096	General transcription factor IIF, polypeptide 1, 74kDa
NM_002096	General transcription factor IIF, polypeptide 1, 74kDa
NM_002096	General transcription factor IIF, polypeptide 1, 74kDa
NM_001710	B-factor, properdin
XM_374949	Sorting nexin 19
NM_014758	Homo sapiens sorting nexin 19 (SNX19), mRNA
NM_014757	Mastermind-like 1 (Drosophila)
AL832110	FLJ44715 gene product
AK094737	RAP1A, member of RAS oncogene family
BC030691	Sparc/osteonectin, cwcv and kazal-like domains proteoglycan (testican)
NM_130439	MAX interactor 1
BC070088	Hypothetical protein MGC5139
NM_181552	Cut-like 1, CCAAT displacement protein (Drosophila)
NM_012288	Translocation associated membrane protein 2

NM_012288	Translocation associated membrane protein 2
NM_001755	Core-binding factor, beta subunit
AK093021	Transcription elongation factor A (SII)-like 4
BF240652	hypothetical protein FLJ10326
BC036513	Rab3 GTPase-activating protein, non-catalytic subunit (150kD)
BC036513	Rab3 GTPase-activating protein, non-catalytic subunit (150kD)
BC035761	SEC24 related gene family, member D (S. cerevisiae)
NM_001003679	Leptin receptor
NM_001003679	Leptin receptor
BX957215	Natural killer-tumor recognition sequence
BX957215	Natural killer-tumor recognition sequence
NM_003816	A disintegrin and metalloproteinase domain 9 (meltrin gamma)
AJ002231	Glucosamine-6-phosphate deaminase 1
NM_004187	Jumonji, AT rich interactive domain 1C (RBP2-like)
BX537490	Treacher Collins-Franceschetti syndrome 1
BX537490	Treacher Collins-Franceschetti syndrome 1
NM_014647	Limkain b1
BM799512	BCL2-associated athanogene
BC042755	Regulator of G-protein signalling 2, 24kDa
NM_006317	Brain abundant, membrane attached signal protein 1
NM_014338	Phosphatidylserine decarboxylase
S81439	TGFB inducible early growth response
AK097073	ATP-binding cassette, sub-family F (GCN20), member 3
AF135168	N-ethylmaleimide-sensitive factor
AF017789	Transcription elongation regulator 1
BX647782	Nuclear transport factor 2
NM_005829	Adaptor-related protein complex 3, sigma 2 subunit
NM_005829	Adaptor-related protein complex 3, sigma 2 subunit
BC052572	Serum response factor (c-fos serum response element-binding transcription factor)
AK096313	Cysteinyl-tRNA synthetase
J03464	Collagen, type I, alpha 2
J03464	Collagen, type I, alpha 2
BC030025	TIA1 cytotoxic granule-associated RNA binding protein-like 1
BC030025	TIA1 cytotoxic granule-associated RNA binding protein-like 1
AK128544	PRP31 pre-mRNA processing factor 31 homolog (yeast)
AK128544	PRP31 pre-mRNA processing factor 31 homolog (yeast)
BQ053892	Interferon, alpha-inducible protein 27
BC050525	Ubiquitin specific protease 1
BC050525	Ubiquitin specific protease 1
NM_000123	Excision repair cross-complementing rodent repair deficiency, complementation group 5 (xeroderma pigmentosum, complementation group G (Cockayne syndrome))
BG121845	Hsp70-interacting protein
BX647209	DnaJ (Hsp40) homolog, subfamily C, member 7
AK056204	Kelch-like ECH-associated protein 1
CR627476	Yip1 interacting factor homolog (S. cerevisiae)
AK126679	Follicular lymphoma variant translocation 1
L13848	DEAH (Asp-Glu-Ala-His) box polypeptide 9
NM_022977	Acyl-CoA synthetase long-chain family member 4

U47742	MYST histone acetyltransferase (monocytic leukemia) 3
BM809871	Mitogen-activated protein kinase kinase 2
NM_000944	Protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
AK131081	Retinoid X receptor, alpha
CR607153	DKFZP564B167 protein
BQ278412	Diazepam binding inhibitor (GABA receptor modulator, acyl-Coenzyme A binding protein)
NM_000944	Protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
AB006746	Phospholipid scramblase 1
NM_002467	V-myc myelocytomatosis viral oncogene homolog (avian)
BC028049	Protein phosphatase 3 (formerly 2B), catalytic subunit, beta isoform (calcineurin A beta)
AK124975	Solute carrier family 35, member B1
NM_000104	Cytochrome P450, family 1, subfamily B, polypeptide 1
NM_000104	Cytochrome P450, family 1, subfamily B, polypeptide 1
NM_000104	Cytochrome P450, family 1, subfamily B, polypeptide 1
NM_000104	Cytochrome P450, family 1, subfamily B, polypeptide 1
AK055600	MRNA; cDNA DKFZp564C063 (from clone DKFZp564C063)
BX647357	Iduronate 2-sulfatase (Hunter syndrome)
NM_005418	Suppression of tumorigenicity 5
AK127017	Chromosome 10 open reading frame 69
BX647735	Adaptor-related protein complex 3, sigma 1 subunit
NM_024408	Notch homolog 2 (Drosophila)
AK127017	Chromosome 10 open reading frame 69
NM_024408	Notch homolog 2 (Drosophila)
AB006746	Phospholipid scramblase 1
BM920635	2,4-dienoyl CoA reductase 1, mitochondrial
BC052563	Chromosome 9 open reading frame 60
AK131081	Retinoid X receptor, alpha
NM_000396	Cathepsin K (pycnodysostosis)
NM_005316	General transcription factor IIH, polypeptide 1, 62kDa
NM_005316	General transcription factor IIH, polypeptide 1, 62kDa
M34309	V-erb-b2 erythroblastic leukemia viral oncogene homolog 3 (avian)
NM_139205	Histone deacetylase 5
NM_000944	Protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
NM_007173	Protease, serine, 23
NM_014646	Lipin 2
NM_014646	Lipin 2
BC000494	Eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa
NM_014829	DEAD (Asp-Glu-Ala-Asp) box polypeptide 46
NM_003926	Methyl-CpG binding domain protein 3
BC042656	6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 3
AK097705	Procollagen C-endopeptidase enhancer
AF089896	Polymerase (DNA directed) sigma
BX648602	Thyroid receptor interacting protein 15
AK123916	Catenin (cadherin-associated protein), alpha-like 1
NM_007007	Cleavage and polyadenylation specific factor 6, 68kDa
NM_007007	Cleavage and polyadenylation specific factor 6, 68kDa
BC008758	Isocitrate dehydrogenase 3 (NAD+) gamma
BX648475	Mannose phosphate isomerase

L20010	Host cell factor C1 (VP16-accessory protein)
NM_006326	seven transmembrane domain protein
AK092113	Tubulin, gamma complex associated protein 2
AK092113	Tubulin, gamma complex associated protein 2
NM_021643	Tribbles homolog 2 (Drosophila)
AK001497	Death effector domain containing
BX648476	Dehydrogenase/reductase (SDR family) member 3
AK094410	RAN binding protein 1
NM_003927	Methyl-CpG binding domain protein 2
BC065016	AFG3 ATPase family gene 3-like 2 (yeast)
AL110212	H2A histone family, member V
AF153419	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase complex-associated protein
BX537984	Hypothetical protein FLJ22169
CR617834	Peptidylprolyl isomerase E (cyclophilin E)
BC017479	Tubulin-specific chaperone c
NM_014329	Autoantigen
M20681	Solute carrier family 2 (facilitated glucose transporter), member 3
M20681	Solute carrier family 2 (facilitated glucose transporter), member 3
M20681	Solute carrier family 2 (facilitated glucose transporter), member 3
BC040494	DnaJ (Hsp40) homolog, subfamily B, member 2
BC007318	Microtubule-associated protein, RP/EB family, member 2
NM_000016	Acyl-Coenzyme A dehydrogenase, C-4 to C-12 straight chain
AY358648	KIAA0101
AK095316	Small nuclear ribonucleoprotein polypeptide B"
BX648182	Sperm specific antigen 2
NM_006291	Tumor necrosis factor, alpha-induced protein 2
NM_004849	APG5 autophagy 5-like (S. cerevisiae)
NM_004849	APG5 autophagy 5-like (S. cerevisiae)
L76702	Protein phosphatase 2, regulatory subunit B (B56), delta isoform
AL831922	DKFZP586B0319 protein
AL831922	DKFZP586B0319 protein
AL831922	DKFZP586B0319 protein
AK123497	B-cell CLL/lymphoma 7B
AF245480	Mlx interactor
BX648844	MutL homolog 1, colon cancer, nonpolyposis type 2 (E. coli)
NM_006565	CCCTC-binding factor (zinc finger protein)
AL031591	phosphotidylinositol transfer protein, beta
BX647129	SMAD, mothers against DPP homolog 4 (Drosophila)
BX647129	SMAD, mothers against DPP homolog 4 (Drosophila)
AK057302	Galactose-4-epimerase, UDP-
CR609147	Phosphoribosyl pyrophosphate synthetase-associated protein 1
NM_001315	Mitogen-activated protein kinase 14
BC009483	Interferon regulatory factor 1
NM_000791	Dihydrofolate reductase
NM_000791	Dihydrofolate reductase
NM_000791	Dihydrofolate reductase
NM_003824	Fas (TNFRSF6)-associated via death domain

AK002165	DKFZP564O123 protein
AK002165	DKFZP564O123 protein
AK002165	DKFZP564O123 protein
NM_000859	3-hydroxy-3-methylglutaryl-Coenzyme A reductase
NM_000859	3-hydroxy-3-methylglutaryl-Coenzyme A reductase
AK095951	Small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating)
AK095951	Small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating)
BX647679	Glia maturation factor, beta
BX647679	Glia maturation factor, beta
BX648030	Rho guanine nucleotide exchange factor (GEF) 7
BX648030	Rho guanine nucleotide exchange factor (GEF) 7
NM_004738	VAMP (vesicle-associated membrane protein)-associated protein B and C
BG546884	cysteine-rich motor neuron 1
AF167706	Cysteine-rich motor neuron 1
BC015824	GCIP-interacting protein p29
NM_000849	Glutathione S-transferase M3 (brain)
NM_053025	Myosin, light polypeptide kinase
AK123187	Microspherule protein 1
NM_006948	Stress 70 protein chaperone, microsome-associated, 60kDa
NM_006948	Stress 70 protein chaperone, microsome-associated, 60kDa
AK095230	DKFZP547E1010 protein
AK095230	DKFZP547E1010 protein
AF082557	Tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase
NM_007176	Chromosome 14 open reading frame 1
BC048419	ADP-ribosylation factor-like 2
NM_021738	Supervillin
NM_021738	Supervillin
NM_004175	Small nuclear ribonucleoprotein D3 polypeptide 18kDa
NM_002376	MAP/microtubule affinity-regulating kinase 3
NM_002376	MAP/microtubule affinity-regulating kinase 3
AB023181	Discs, large (Drosophila) homolog-associated protein 4
AB023181	Discs, large (Drosophila) homolog-associated protein 4
AB023181	Discs, large (Drosophila) homolog-associated protein 4
AF001177	Casein kinase 1, gamma 2
AF001177	Casein kinase 1, gamma 2
BG329043	Cellular retinoic acid binding protein 2
NM_007242	DEAD (Asp-Glu-Ala-As) box polypeptide 19
CR749227	FLJ11126 protein
CR749227	FLJ11126 protein
NM_006353	High mobility group nucleosomal binding domain 4
NM_202002	Forkhead box M1
BC063507	Heat shock 70kDa protein 1B
BC052781	RAN binding protein 9
BC052781	RAN binding protein 9
NM_002504	Nuclear transcription factor, X-box binding 1
NM_002504	Nuclear transcription factor, X-box binding 1
BM919305	Polymerase (RNA) II (DNA directed) polypeptide L, 7.6kDa
BC036803	Adenylate kinase 1

BQ056428	Thymidylate synthetase
AL574319	pyruvate dehydrogenase kinase, isoenzyme 2
BC008402	Single-stranded DNA binding protein 1
BM549702	Biogeriesis of lysosome-related organelles complex-1, subunit 1
NM_016641	Membrane interacting protein of RGS16
AF063605	Leptin receptor overlapping transcript-like 1
AF063605	Leptin receptor overlapping transcript-like 1
NM_207043	Endosulfine alpha
NM_005979	S100 calcium binding protein A13
NM_003489	Nuclear receptor interacting protein 1
NM_003489	Nuclear receptor interacting protein 1
NM_014500	HIV TAT specific factor 1
NM_014500	HIV TAT specific factor 1
NM_001110	A disintegrin and metalloproteinase domain 10
NM_001110	A disintegrin and metalloproteinase domain 10
AK096764	Glucuronidase, beta
BX538296	Tousled-like kinase 1
NM_001543	N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 1
NM_004447	Epidermal growth factor receptor pathway substrate 8
AB006651	Cofactor required for Sp1 transcriptional activation, subunit 2, 150kDa
AB006651	Cofactor required for Sp1 transcriptional activation, subunit 2, 150kDa
BC009408	CTP synthase
BC016949	Solute carrier family 30 (zinc transporter), member 9
AK098019	Guanine nucleotide binding protein (G protein), q polypeptide
NM_004992	Methyl CpG binding protein 2 (Rett syndrome)
NM_182943	Procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase) 2
NM_182943	Procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase) 2
AK057577	Interferon regulatory factor 3
NM_002973	Ataxin 2
AY157300	Chromosome 14 open reading frame 11
AB002328	Calcineurin binding protein 1
BC059394	V-yes-1 Yamaguchi sarcoma viral related oncogene homolog
BC059394	V-yes-1 Yamaguchi sarcoma viral related oncogene homolog
BX649164	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1
BX649164	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1
NM_006380	Amyloid beta precursor protein (cytoplasmic tail) binding protein 2
NM_006380	Amyloid beta precursor protein (cytoplasmic tail) binding protein 2
NM_006380	Amyloid beta precursor protein (cytoplasmic tail) binding protein 2
AK098268	Candidate tumor suppressor in ovarian cancer 2
D87448	Topoisomerase (DNA) II binding protein 1
AL558030	polymerase (RNA) II (DNA directed) polypeptide K, 7.0kDa
BI758413	Polymerase (RNA) II (DNA directed) polypeptide K, 7.0kDa
NM_005667	Ring finger protein 103
BC015969	Intercellular adhesion molecule 1 (CD54), human rhinovirus receptor
AK025300	RAN binding protein 3
NM_004311	ADP-ribosylation factor-like 3

AF110377	Transformation/transcription domain-associated protein
BC064689	Tumor necrosis factor, alpha-induced protein 3
BC064689	Tumor necrosis factor, alpha-induced protein 3
NM_130803	Multiple endocrine neoplasia I
CR749378	Upstream of NRAS
X02751	Neuroblastoma RAS viral (v-ras) oncogene homolog
BF683700	Ribosomal protein S19
BF683700	Ribosomal protein S19
BC042942	KIAA0195 gene product
NM_014873	Homo sapiens KIAA0205 gene product (KIAA0205), mRNA
L77864	Amyloid beta (A4) precursor protein-binding, family B, member 1 (Fe65)
AK124225	Axotrophin
AK124225	Axotrophin
BC033055	Arginine-rich, mutated in early stage tumors
XM_376059	SERTA domain containing 2
NM_014755	Homo sapiens transcriptional regulator interacting with the PHS-bromodomain 2 (TRIP-Br2), mRNA
AK094173	Peroxisomal biogenesis factor 11B
BM675396	Proteasome (prosome, macropain) subunit, beta type, 10
NM_002223	Inositol 1,4,5-triphosphate receptor, type 2
NM_003387	Wiskott-Aldrich syndrome protein interacting protein
NM_003387	Wiskott-Aldrich syndrome protein interacting protein
NM_003387	Wiskott-Aldrich syndrome protein interacting protein
NM_178042	Actin-like 6A
NM_006979	Solute carrier family 39 (zinc transporter), member 7
NM_002755	Mitogen-activated protein kinase kinase 1
NM_003681	Pyridoxal (pyridoxine, vitamin B6) kinase
AK123699	Activating transcription factor 3
BF217743	Dolichyl-phosphate mannosyltransferase polypeptide 1, catalytic subunit
NM_005358	LIM domain 7
BQ073692	Succinate dehydrogenase complex, subunit B, iron sulfur (Ip)
CR611266	FAST kinase
CR749722	RAS p21 protein activator (GTPase activating protein) 1
BG485455	General transcription factor IIA, 2, 12kDa
NM_000271	Niemann-Pick disease, type C1
CR606311	General transcription factor IIE, polypeptide 2, beta 34kDa
NM_003363	Ubiquitin specific protease 4 (proto-oncogene)
NM_003363	Ubiquitin specific protease 4 (proto-oncogene)
AF067791	RNA (guanine-7-) methyltransferase
AF067791	RNA (guanine-7-) methyltransferase
NM_021913	AXL receptor tyrosine kinase
NM_021913	AXL receptor tyrosine kinase
NM_013286	Chromosome 3p21.1 gene sequence
CR613811	Small nuclear ribonucleoprotein D1 polypeptide 16kDa
CR613811	Small nuclear ribonucleoprotein D1 polypeptide 16kDa
BC042297	Upstream binding transcription factor, RNA polymerase I
BX537586	Serine/threonine kinase 17a (apoptosis-inducing)
BX537586	Serine/threonine kinase 17a (apoptosis-inducing)

BC008726	Oxidative-stress responsive 1
BX537360	Cleavage and polyadenylation specific factor 5, 25 kDa
AK027136	Cytochrome c oxidase subunit IV isoform 1
NM_006129	Bone morphogenetic protein 1
BC024039	Tripartite motif-containing 26
CR627368	Dual specificity phosphatase 11 (RNA/RNP complex 1-interacting)
BC031406	Transducer of ERBB2, 1
AK023404	Cyclin B2
NM_000373	Uridine monophosphate synthetase (orotate phosphoribosyl transferase and orotidine-5'-decarboxylase)
BC069193	Histone 2, H2be
BC035281	Fibromodulin
CR749267	BET1 homolog (S. cerevisiae)
NM_004429	Ephrin-B1
XM_375074	KIAA0391
BC065510	Carbamoyl-phosphate synthetase 2, aspartate transcarbamylase, and dihydroorotase
AK125862	Protein tyrosine phosphatase, non-receptor type 1
AK095082	CDC16 cell division cycle 16 homolog (S. cerevisiae)
NM_015641	Testis derived transcript (3 LIM domains)
NM_015641	Testis derived transcript (3 LIM domains)
AF445027	Glutamine-fructose-6-phosphate transaminase 1
AF445027	Glutamine-fructose-6-phosphate transaminase 1
NM_002015	Forkhead box O1A (rhabdomyosarcoma)
NM_002015	Forkhead box O1A (rhabdomyosarcoma)
NM_000937	Polymerase (RNA) II (DNA directed) polypeptide A, 220kDa
AK127636	Interferon gamma receptor 1
NM_206943	Latent transforming growth factor beta binding protein 1
NM_206943	Latent transforming growth factor beta binding protein 1
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
NM_181805	Protein kinase (cAMP-dependent, catalytic) inhibitor gamma
BC017062	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide II
AF502289	Thyroid hormone receptor interactor 10
BE253850	Emopamil binding protein (sterol isomerase)
BQ056526	LSM4 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BQ056526	LSM4 homolog, U6 small nuclear RNA associated (S. cerevisiae)
NM_000293	Phosphorylase kinase, beta
NM_000293	Phosphorylase kinase, beta
BM463034	Aminoacylase 1
BX537705	Protein kinase, cAMP-dependent, catalytic, beta
BX537705	Protein kinase, cAMP-dependent, catalytic, beta
NM_006749	Solute carrier family 20 (phosphate transporter), member 2
D29956	Ubiquitin specific protease 8
NM_004120	Guanylate binding protein 2, interferon-inducible
BM455163	Tryptophan rich basic protein
AL050258	Tuftelin interacting protein 11
AK124742	Proteasome regulatory particle subunit p44S10

BX538168	R3H domain (binds single-stranded nucleic acids) containing
NM_002081	Glypican 1
NM_002081	Glypican 1
AK091056	Cofactor of BRCA1
BM455790	Regulatory factor X-associated ankyrin-containing protein
AJ303079	PALM2-AKAP2 protein
AJ303079	PALM2-AKAP2 protein
NM_015180	Spectrin repeat containing, nuclear envelope 2
AB014519	Rho-associated, coiled-coil containing protein kinase 2
NM_004346	Caspase 3, apoptosis-related cysteine protease
AK098480	Stromal interaction molecule 1
X63556	Fibrillin 1 (Marfan syndrome)
X63556	Fibrillin 1 (Marfan syndrome)
AK097626	Acid phosphatase 2, lysosomal
BC036724	FBJ murine osteosarcoma viral oncogene homolog B
AK092638	Cyclin G2
AK092638	Cyclin G2
NM_014745	Hypothetical protein LOC348180
BG033588	3-hydroxymethyl-3-methylglutaryl-Coenzyme A lyase (hydroxymethylglutaricaciduria)
CR627024	Splicing factor, arginine/serine-rich 8 (suppressor-of-white-apricot homolog, Drosophila)
CR627024	Splicing factor, arginine/serine-rich 8 (suppressor-of-white-apricot homolog, Drosophila)
AK123702	Estrogen receptor binding protein
BC044752	Soc-2 suppressor of clear homolog (C. elegans)
BX648905	Zinc finger protein 198
BM479313	Ubiquitin-conjugating enzyme E2S
NM_000436	3-oxoacid CoA transferase 1
CR623148	Skeletal muscle and kidney enriched inositol phosphatase
CR623148	Skeletal muscle and kidney enriched inositol phosphatase
NM_012343	Nicotinamide nucleotide transhydrogenase
NM_012343	Nicotinamide nucleotide transhydrogenase
AK056039	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 7, 14.5kDa
AK126343	Serine threonine kinase 39 (STE20/SPS1 homolog, yeast)
BC068497	Mitogen-activated protein kinase-activated protein kinase 3
BC068497	Mitogen-activated protein kinase-activated protein kinase 3
AL022394	triple homeobox 1
AB014585	KIAA0685
BX647983	Putative protein similar to nessy (Drosophila)
AK093560	Inositol polyphosphate-1-phosphatase
AB051449	Tara-like protein
AB028952	Synaptopodin
CR749564	SAC1 suppressor of actin mutations 1-like (yeast)
AJ131245	SEC24 related gene family, member B (S. cerevisiae)
BQ876313	ClpP caseinolytic protease, ATP-dependent, proteolytic subunit homolog (E. coli)
AK131561	Protein kinase, cAMP-dependent, catalytic, alpha
BM992995	Deoxyhypusine synthase
NM_004996	ATP-binding cassette, sub-family C (CFTR/MRP), member 1
NM_004996	ATP-binding cassette, sub-family C (CFTR/MRP), member 1
AK125417	Drebrin 1

AK097926	Target of myb1 (chicken)
NM_017787	Chromosome 10 open reading frame 26
CR749376	Hypothetical protein FLJ21919
AK127132	Developmentally regulated GTP binding protein 1
AK023768	STAM binding protein
NM_000152	Glucosidase, alpha; acid (Pompe disease, glycogen storage disease type II)
U38847	TAR (HIV) RNA binding protein 1
AB021179	HMBA-inducible
AB021179	HMBA-inducible
NM_005637	Synovial sarcoma translocation, chromosome 18
NM_005637	Synovial sarcoma translocation, chromosome 18
AK096079	Transcription elongation factor B (SIII), polypeptide 3 (110kDa, elongin A)
AK096079	Transcription elongation factor B (SIII), polypeptide 3 (110kDa, elongin A)
NM_001621	Aryl hydrocarbon receptor
CR749509	LIM domain containing preferred translocation partner in lipoma
CR749509	LIM domain containing preferred translocation partner in lipoma
N89607	transcription elongation factor B (SIII), polypeptide 1 (15kDa, elongin C)
AK057889	Transcription elongation factor B (SIII), polypeptide 1 (15kDa, elongin C)
BC043280	Solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 4
AU149305	matrix metalloproteinase 14 (membrane-inserted)
NM_004995	Matrix metalloproteinase 14 (membrane-inserted)
BC056141	Synaptobrevin-like 1
NM_181453	GRIP and coiled-coil domain containing 2
NM_000029	Angiotensinogen (serine (or cysteine) proteinase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 8)
BM564448	Thioredoxin-like 4A
AK122620	FLN29 gene product
BC017338	Fucosidase, alpha-L- 1, tissue
BQ421940	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 7, 18kDa
BC046099	TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 68kDa
AF172453	Opioid growth factor receptor
AK092204	DnaJ (Hsp40) homolog, subfamily B, member 9
AK092204	DnaJ (Hsp40) homolog, subfamily B, member 9
NM_006788	RalA binding protein 1
NM_006788	RalA binding protein 1
NM_002642	Phosphatidylinositol glycan, class C
AK129934	Phosphoenolpyruvate carboxykinase 2 (mitochondrial)
BX648715	ATP-binding cassette, sub-family D (ALD), member 3
S59184	RYK receptor-like tyrosine kinase
NM_000194	Hypoxanthine phosphoribosyltransferase 1 (Lésch-Nyhan syndrome)
AK127319	Solute carrier family 16 (monocarboxylic acid transporters), member 3
AK127319	Solute carrier family 16 (monocarboxylic acid transporters), member 3
BM993001	Transmembrane protein 4
AL832781	U2(RNU2) small nuclear RNA auxiliary factor 1
NM_000584	Interleukin 8
NM_014856	Homo sapiens KIAA0476 gene product (KIAA0476), mRNA
CR605525	Fumarylacetoacetate hydrolase (fumarylacetoacetase)
AK160379	Nuclear antigen Sp100

AK160379	Nuclear antigen Sp100
NM_001002762	DnaJ (Hsp40) homolog, subfamily B, member 12
NM_001002762	DnaJ (Hsp40) homolog, subfamily B, member 12
BM920817	Processing of precursor 4, ribonuclease P/MRP subunit (S. cerevisiae)
BG256659	CDC20 cell division cycle 20 homolog (S. cerevisiae)
BC001769	TNF receptor-associated factor 4
BX648079	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C, isoform 1
BX648079	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C, isoform 1
X59842	Pre-B-cell leukemia transcription factor 2
X59842	Pre-B-cell leukemia transcription factor 2
AK123894	Pleckstrin homology, Sec7 and coiled-coil domains 1(cytohesin 1)
BX647552	Nucleolar protein 7, 27kDa
T79584	protein phosphatase 2 (formerly 2A), regulatory subunit A (PR 65), beta isoform
BX648952	Protein phosphatase 2 (formerly 2A), regulatory subunit A (PR 65), beta isoform
BX648952	Protein phosphatase 2 (formerly 2A), regulatory subunit A (PR 65), beta isoform
AF335324	DNA-damage-inducible transcript 4
BC058928	Alanyl (membrane) aminopeptidase (aminopeptidase N, aminopeptidase M, microsomal aminopeptidase, CD13, p150)
BC046149	Nitrilase 1
NM_004661	CDC23 (cell division cycle 23, yeast, homolog)
AF020202	Unc-13 homolog B (C. elegans)
NM_004444	EPH receptor B4
BC038510	Protein tyrosine phosphatase, non-receptor type substrate 1
NM_004648	protein tyrosine phosphatase, non-receptor type substrate 1
BC038510	Protein tyrosine phosphatase, non-receptor type substrate 1
NM_014654	Homo sapiens syndecan 3 (N-syndecan) (SDC3), mRNA
AK091927	Splicing factor, arginine/serine-rich 3
NM_002532	Nucleoporin 88kDa
AU153477	LSM5 homolog, U6 small nuclear RNA associated (S. cerevisiae)
AK024217	LSM5 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BX640816	Nijmegen breakage syndrome 1 (nibrin)
BX640816	Nijmegen breakage syndrome 1 (nibrin)
BX640816	Nijmegen breakage syndrome 1 (nibrin)
BC069213	Wolfram syndrome 1 (wolframin)
AY178832	EPM2A (laforin) interacting protein 1
NM_078481	CD97 antigen
BC071594	MutS homolog 6 (E. coli)
CR603703	Adrenomedullin
BC057394	Rho guanine nucleotide exchange factor (GEF) 11
AB007944	Family with sequence similarity 20, member B
AB007944	Family with sequence similarity 20, member B
NM_015387	Preimplantation protein 3
NM_015387	Preimplantation protein 3
NM_001148	Ankyrin 2, neuronal
NM_001148	Ankyrin 2, neuronal
AK094940	Glutamate-cysteine ligase, catalytic subunit
AK094940	Glutamate-cysteine ligase, catalytic subunit
NM_015909	Neuroblastoma-amplified protein

AK092970	Protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting 1
BC008834	PHD finger protein 1
BM918886	D-dopachrome tautomerase
AB035863	Succinate-CoA ligase, ADP-forming, beta subunit
AK127325	Bridging integrator 1
NM_005433	V-yes-1 Yamaguchi sarcoma viral oncogene homolog 1
NM_005433	V-yes-1 Yamaguchi sarcoma viral oncogene homolog 1
NM_000189	Hexokinase 2
NM_000346	SRY (sex determining region Y)-box 9 (campomelic dysplasia, autosomal sex-reversal)
AL022316	CGI-96 protein
NM_005857	Zinc metalloproteinase (STE24 homolog, yeast)
BQ279253	NADH dehydrogenase (ubiquinone) flavoprotein 2, 24kDa
AL833205	Electron-transfer-flavoprotein, beta polypeptide
NM_000262	N-acetylgalactosaminidase, alpha-
NM_000262	N-acetylgalactosaminidase, alpha-
NM_004957	Folylpolyglutamate synthase
NM_014962	BTB (POZ) domain containing 3
CR609866	Glycophorin C (Gerbich blood group)
M27492	Interleukin 1 receptor, type I
BC036085	Four and a half LIM domains 2
BX649061	Crystallin, zeta (quinone reductase)
NM_007271	Serine/threonine kinase 38
AK024385	A disintegrin and metalloproteinase domain 12 (meltrin alpha)
BC032677	Ubiquitin-conjugating enzyme E2C
NM_006421	ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A-inhibited)
NM_006421	ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A-inhibited)
AK124015	Hematopoietic cell-specific Lyn substrate 1
NM_002833	Protein tyrosine phosphatase, non-receptor type 9
BX647789	Methylmalonyl Coenzyme A mutase
BX647789	Methylmalonyl Coenzyme A mutase
AK123419	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit f, isoform 2
NM_000449	Regulatory factor X, 5 (influences HLA class II expression)
NM_000449	Regulatory factor X, 5 (influences HLA class II expression)
CR749474	Glutathione S-transferase A4
NM_006482	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
NM_006482	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
NM_006482	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
NM_006482	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
XM_376328	Family with sequence similarity 13, member A1
NM_014883	Homo sapiens family with sequence similarity 13, member A1 (FAM13A1), mRNA
AK093702	Membrane protein, palmitoylated 1, 55kDa
NM_014899	Rho-related BTB domain containing 3
NM_014899	Rho-related BTB domain containing 3
BC060807	HCF-binding transcription factor Zhangfei
BC060807	HCF-binding transcription factor Zhangfei
BX647064	Seven in absentia homolog 1 (Drosophila)
BX647064	Seven in absentia homolog 1 (Drosophila)
NM_006821	Peroxisomal long-chain acyl-coA thioesterase

BC044659	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 3
NM_004873	BCL2-associated athanogene 5
NM_004873	BCL2-associated athanogene 5
BX647212	Aryl-hydrocarbon receptor nuclear translocator 2
BC009895	Phosphorylase, glycogen; liver (Hers disease, glycogen storage disease type VI)
AL831952	START domain containing 3
NM_006844	IlvB (bacterial acetolactate synthase)-like
Z95331	fibulin 1
AK128725	Fibulin 1
CR620867	Polymerase (DNA-directed), delta 4
NM_002318	Lysyl oxidase-like 2
NM_002318	Lysyl oxidase-like 2
NM_016201	Angiomotin like 2
BC054520	MADS box transcription enhancer factor 2, polypeptide D (myocyte enhancer factor 2D)
AK128019	Lymphotoxin beta receptor (TNFR superfamily, member 3)
NM_005539	Inositol polyphosphate-5-phosphatase, 40kDa
NM_006330	Lysophospholipase I
BF240423	Thioredoxin domain containing 9
BC008381	Inositol(myo)-1(or 4)-monophosphatase 1
BM994378	Ribosomal protein L23a
BC000721	Suppressor of S. cerevisiae gcr2
AB051446	RUN and TBC1 domain containing 3
AB023140	Synovial sarcoma, X breakpoint 2 interacting protein
AB023140	Synovial sarcoma, X breakpoint 2 interacting protein
AB023140	Synovial sarcoma, X breakpoint 2 interacting protein
AB007940	RAB GTPase activating protein 1-like
CR619517	Ribonuclease H2, large subunit
BQ934366	Hypothetical protein HSPC111
NM_020199	Chromosome 5 open reading frame 15
BF686123	ARD1 homolog, N-acetyltransferase (S. cerevisiae)
NM_014872	Zinc finger and BTB domain containing 5
AY203927	Mevalonate (diphospho) decarboxylase
AK097127	Cytochrome b-245, alpha polypeptide
AK092076	Uroporphyrinogen III synthase (congenital erythropoietic porphyria)
U59309	Fumarate hydratase
U59309	Fumarate hydratase
AK125453	Hypothetical protein MGC10850
NM_006099	Protein inhibitor of activated STAT, 3
AB007889	Metastasis suppressor 1
CR749277	Protein tyrosine phosphatase, receptor type, K
BC030833	NADH dehydrogenase (ubiquinone) Fe-S protein 1, 75kDa (NADH-coenzyme Q reductase)
BX647328	Hydroxymethylbilane synthase
BX648255	Lysosomal-associated membrane protein 2
BX648255	Lysosomal-associated membrane protein 2
AB018328	Zinc finger, BED domain containing 1
BC046247	Carbohydrate (chondroitin) synthase 1
BQ073581	Ninjurin 1

BC050557	Timeless homolog (Drosophila)
NM_005990	Serine/threonine kinase 10
AB002370	KIAA0372
AB002370	KIAA0372
AF078776	Tumor protein p53 binding protein, 1
AB023162	Bromo adjacent homology domain containing 1
BC022880	Breast carcinoma amplified sequence 2
L41143	T-cell leukemia translocation altered gene
BC064996	Rho guanine nucleotide exchange factor (GEF) 1
NM_012231	PR domain containing 2, with ZNF domain
NM_004670	3'-phosphoadenosine 5'-phosphosulfate synthase 2
NM_004670	3'-phosphoadenosine 5'-phosphosulfate synthase 2
AF074331	3'-phosphoadenosine 5'-phosphosulfate synthase 2
NM_014641	Homo sapiens mediator of DNA damage checkpoint 1 (MDC1), mRNA
AK126377	Protein phosphatase 1F (PP2C domain containing)
NM_181430	Forkhead box K2
NM_001753	Caveolin 1, caveolae protein, 22kDa
NM_014863	B cell RAG associated protein
AK057123	Pyruvate dehydrogenase complex, component X
NM_014851	Homo sapiens KIAA0469 gene product (KIAA0469), mRNA
BC034038	Synaptic vesicle glycoprotein 2A
NM_004998	Myosin IE
AL832190	Component of oligomeric golgi complex 2
BC073755	Annexin A8
NM_005901	SMAD, mothers against DPP homolog 2 (Drosophila)
NM_005901	SMAD, mothers against DPP homolog 2 (Drosophila)
NM_005901	SMAD, mothers against DPP homolog 2 (Drosophila)
NM_003591	Cullin 2
NM_003591	Cullin 2
AB040909	Bromodomain adjacent to zinc finger domain, 2B
NM_020248	Catenin, beta interacting protein 1
BC043345	BMS1-like, ribosome assembly protein (yeast)
NM_003247	Thrombospondin 2
NM_000660	Transforming growth factor, beta 1 (Camurati-Engelmann disease)
AK057153	Putative dimethyladenosine transferase
BC047544	Kinesin heavy chain member 2
BX537531	Fibulin 5
NM_013247	Protease, serine, 25
BM704290	Stromal cell-derived factor 2
NM_003902	Far upstream element (FUSE) binding protein 1
CR627419	Translocase of inner mitochondrial membrane 44 homolog (yeast)
CR627419	Translocase of inner mitochondrial membrane 44 homolog (yeast)
NM_001003690	MAD2L1 binding protein
NM_001005369	Mitochondrial translational initiation factor 2
XM_376350	Rap guanine nucleotide exchange factor (GEF) 2
NM_014247	Homo sapiens PDZ domain containing guanine nucleotide exchange factor (GEF) 1 (PDZGEF1), mRNA
NM_170751	Chromodomain protein, Y-like

NM_170751	Chromodomain protein, Y-like
NM_002408	Mannosyl (alpha-1,6-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase
NM_014502	PRP19/PSO4 homolog (S. cerevisiae)
NM_012062	Dynamin 1-like
BX648347	Vacuolar protein sorting 41 (yeast)
BF972117	Ribosomal protein S2
BC042436	Retinoic acid induced 3
BM423509	Ubiquitin-conjugating enzyme E2M (UBC12 homolog, yeast)
BC036651	PTK2B protein tyrosine kinase 2 beta
AK126056	Wolf-Hirschhorn syndrome candidate 2
BC046445	Eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
BE779521	Sjogren's syndrome/scleroderma autoantigen 1
BX571744	Ferrochelatase (protoporphyria)
BX571744	Ferrochelatase (protoporphyria)
BX648106	Ubiquitin specific protease 52
AK127262	Proprotein convertase subtilisin/kexin type 7
AK025974	Hypothetical protein MGC2574
NM_005426	Tumor protein p53 binding protein, 2
AK126524	Tetratricopeptide repeat domain 15
NM_000617	Solute carrier family 11 (proton-coupled divalent metal ion transporters), member 2
NM_000617	Solute carrier family 11 (proton-coupled divalent metal ion transporters), member 2
BM924855	Inositol(myo)-1(or 4)-monophosphatase 2
NM_004863	Serine palmitoyltransferase, long chain base subunit 2
NM_006206	Platelet-derived growth factor receptor, alpha polypeptide
L41870	Retinoblastoma 1 (including osteosarcoma)
BM701413	Sec61 beta subunit
BC048259	Phosphatidylinositol binding clathrin assembly protein
M55654	TATA box binding protein
BE779053	Rab acceptor 1 (prenylated)
CR627456	Wilms tumor 1 associated protein
AK127840	Histone acetyltransferase 1
NM_004938	Death-associated protein kinase 1
BX649185	B-cell CLL/lymphoma 6 (zinc finger protein 51)
BC038444	Adaptor-related protein complex 3, beta 1 subunit
BC038444	Adaptor-related protein complex 3, beta 1 subunit
T79953	Transcribed locus
NM_014788	Tripartite motif-containing 14
NM_014788	Tripartite motif-containing 14
CR600069	Poliovirus receptor-related 2 (herpesvirus entry mediator B)
AL832249	Rab9 effector p40
NM_002373	Microtubule-associated protein 1A
AK123768	Mitochondrial ribosomal protein L40
AK095515	Interferon-induced protein with tetratricopeptide repeats 1
NM_012432	SET domain, bifurcated 1
AF176555	A kinase (PRKA) anchor protein 11
CR749593	Glutaminase
CR749593	Glutaminase
CR749593	Glutaminase

NM_003958	Ring finger protein (C3HC4 type) 8
BC014141	Katanin p80 (WD repeat containing) subunit B 1
BC014141	Katanin p80 (WD repeat containing) subunit B 1
D88152	Solute carrier family 33 (acetyl-CoA transporter), member 1
D88152	Solute carrier family 33 (acetyl-CoA transporter), member 1
BC000991	Craniofacial development protein 1
NM_003255	Tissue inhibitor of metalloproteinase 2
NM_004381	CAMP responsive element binding protein-like 1
NM_014785	Homo sapiens KIAA0258 (KIAA0258), mRNA
AB007869	KIAA0409 protein
BC067272	Fragile X mental retardation, autosomal homolog 2
BC050464	Esophageal cancer associated protein
BM912141	Ras homolog gene family, member G (rho G)
NM_003201	Transcription factor A, mitochondrial
NM_003201	Transcription factor A, mitochondrial
NM_147131	Galactose-1-phosphate uridylyltransferase
AF198444	Aldehyde dehydrogenase 1 family, member A3
U88666	SFRS protein kinase 2
NM_003138	SFRS protein kinase 2
NM_003076	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 1
AY154470	Ras association (RalGDS/AF-6) domain family 2
CF619147	S100 calcium binding protein A4 (calcium protein, calvasculin, metastasin, murine placental homolog)
NM_001380	Dedicator of cytokinesis 1
NM_006876	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 6
AK002110	NADH dehydrogenase (ubiquinone) Fe-S protein 8, 23kDa (NADH-coenzyme Q reductase)
AK002110	NADH dehydrogenase (ubiquinone) Fe-S protein 8, 23kDa (NADH-coenzyme Q reductase)
BC043423	ATP-binding cassette, sub-family B (MDR/TAP), member 6
NM_005387	Nucleoporin 98kDa
NM_005387	Nucleoporin 98kDa
NM_005845	ATP-binding cassette, sub-family C (CFTR/MRP), member 4
AK092734	Hypothetical protein FLJ20580
NM_001261	Cyclin-dependent kinase 9 (CDC2-related kinase)
BC054816	5-methyltetrahydrofolate-homocysteine methyltransferase reductase
BC054816	5-methyltetrahydrofolate-homocysteine methyltransferase reductase
NM_000303	Phosphomannomutase 2
NM_007043	HIV-1 rev binding protein 2
NM_007043	HIV-1 rev binding protein 2
AB014577	Jumonji domain containing 2A
BF214329	likely ortholog of chicken chondrocyte protein with a poly-proline region
NM_014637	Likely ortholog of chicken chondrocyte protein with a poly-proline region
NM_181578	Replication factor C (activator 1) 5, 36.5kDa
NM_201278	Myotubularin related protein 2
NM_201278	Myotubularin related protein 2
CR603310	Cell division cycle 2, G1 to S and G2 to M
CR603310	Cell division cycle 2, G1 to S and G2 to M
NM_004999	Myosin VI

NM_004999	Myosin VI
AK127346	Sialyltransferase 9 (CMP-NeuAc:lactosylceramide alpha-2,3-sialyltransferase; GM3 synthase)
BC032539	Mitogen-activated protein kinase 9
CR622599	Adenine phosphoribosyltransferase
NM_005077	Transducin-like enhancer of split 1 (E(sp1) homolog, Drosophila)
NM_005077	Transducin-like enhancer of split 1 (E(sp1) homolog, Drosophila)
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
NM_018339	Riboflavin kinase
NM_018339	Riboflavin kinase
BX647402	Sarcoma amplified sequence
BX647402	Sarcoma amplified sequence
BM904583	Platelet-activating factor acetylhydrolase, isoform Ib, gamma subunit 29kDa
AK091036	CDC-like kinase 2
NM_004421	Dishevelled, dsh homolog 1 (Drosophila)
NM_000332	Ataxin 1
NM_000332	Ataxin 1
NM_000418	Interleukin 4 receptor
BC007348	Uridine phosphorylase 1
BC067281	Thimet oligopeptidase 1
NM_000435	Notch homolog 3 (Drosophila)
AK160386	CCR4-NOT transcription complex, subunit 3
NM_003369	UV radiation resistance associated gene
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)
NM_000319	Peroxisomal biogenesis factor 5
BC002791	homologous to yeast nitrogen permease (candidate tumor suppressor)
BC050412	Tumor suppressor candidate 4
NM_006965	Zinc finger protein 24 (KOX 17)
BC070071	RNA binding motif protein 16
BQ059612	Tumor suppressor deleted in oral cancer-related 1
AB007893	KIAA0433 protein
AB028950	Talin 1
BC043258	F-box protein 11
AK124296	MGC4707 protein
BM994482	DR1-associated protein 1 (negative cofactor 2 alpha)
AK128067	Chromosome 6 open reading frame 74
AK128067	Chromosome 6 open reading frame 74
BM711013	Dynactin 6
CR612868	Family with sequence similarity 50, member A
NM_015185	Homo sapiens Cdc42 guanine nucleotide exchange factor (GEF) 9 (ARHGEF9), mRNA
AK131544	Mitogen-activated protein kinase kinase 4
AK131544	Mitogen-activated protein kinase kinase 4
AK055873	Developmentally regulated GTP binding protein 2
NM_003580	Neutral sphingomyelinase (N-SMase) activation associated factor
AK126180	Deoxythymidylate kinase (thymidylate kinase)
BM695081	Tumor suppressor candidate 2
BM695081	Tumor suppressor candidate 2

BU738664	Coagulation factor VIII-associated (intronic transcript)
BX648934	Interferon regulatory factor 2
BC052951	Lamin B1
NM_213566	DNA fragmentation factor, 45kDa, alpha polypeptide
BX648236	BRAF35/HDAC2 complex (80 kDa)
NM_014674	ER degradation enhancer, mannosidase alpha-like 1
NM_003335	Ubiquitin-activating enzyme E1-like
AK125918	Glucan (1,4-alpha-), branching enzyme 1 (glycogen branching enzyme, Andersen disease, glycogen storage disease type IV)
NM_012262	Heparan sulfate 2-O-sulfotransferase 1
NM_012262	Heparan sulfate 2-O-sulfotransferase 1
NM_012262	Heparan sulfate 2-O-sulfotransferase 1
BC063297	Ring finger protein 44
AB002353	KIAA0355
BX648258	Chromosome 16 open reading frame 35
BC035590	CCR4-NOT transcription complex, subunit 4
AK056701	Vacuolar protein sorting 11 (yeast)
X71661	Lectin, mannose-binding, 1
X71661	Lectin, mannose-binding, 1
NM_004973	Jumonji, AT rich interactive domain 2
AF251295	adaptor-related protein complex 1, sigma 2 subunit
BX647483	Adaptor-related protein complex 1, sigma 2 subunit
AK126664	Cyclin D binding myb-like transcription factor 1
CD014015	Deoxycytidine kinase
BC000968	T-complex-associated-testis-expressed 1-like
CR606572	BMP and activin membrane-bound inhibitor homolog (Xenopus laevis)
NM_006416	Solute carrier family 35 (CMP-sialic acid transporter), member A1
AK095071	Guanine nucleotide binding protein-like 1
NM_000195	Hermansky-Pudlak syndrome 1
NM_000195	Hermansky-Pudlak syndrome 1
NM_007269	Syntaxin binding protein 3
BC030291	ADP-ribosylation factor 6
BC030291	ADP-ribosylation factor 6
NM_170695	TGFB-induced factor (TALE family homeobox)
Y14391	GTP binding protein 6 (putative)
NM_003581	NCK adaptor protein 2
BC072433	Small nuclear ribonucleoprotein polypeptide E
AL137447	Zinc finger protein 148 (pHZ-52)
AL137447	Zinc finger protein 148 (pHZ-52)
AF055581	Lymphocyte adaptor protein
BC071589	KIAA0863 protein
BC071589	KIAA0863 protein
NM_001233	Caveolin 2
NM_001233	Caveolin 2
NM_000093	Collagen, type V, alpha 1
BX648462	Insulin-degrading enzyme
BX648462	Insulin-degrading enzyme
BC051651	Protein tyrosine phosphatase, receptor type, M

BX537426	Syntaxin 5A
AK122897	Kinesin-associated protein 3
BC038223	DEAH (Asp-Glu-Ala-His) box polypeptide 8
CR623416	Phytanoyl-CoA hydroxylase (Refsum disease)
AK022420	Integrin beta 1 binding protein 1
AK022420	Integrin beta 1 binding protein 1
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
AJ496568	Solute carrier family 25 (mitochondrial carrier, Aralar), member 12
AJ496568	Solute carrier family 25 (mitochondrial carrier, Aralar), member 12
AK125997	CCAAT/enhancer binding protein zeta
BM909365	Translocase of inner mitochondrial membrane 17 homolog B (yeast)
AF061016	UDP-glucose dehydrogenase
NM_002894	Retinoblastoma binding protein 8
AJ010014	Likely ortholog of mouse metal response element binding transcription factor 2
AJ010014	Likely ortholog of mouse metal response element binding transcription factor 2
AJ010014	Likely ortholog of mouse metal response element binding transcription factor 2
NM_004454	Ets variant gene 5 (ets-related molecule)
NM_004454	Ets variant gene 5 (ets-related molecule)
NM_001128	Adaptor-related protein complex 1, gamma 1 subunit
AK128860	Origin recognition complex, subunit 4-like (yeast)
AK128860	Origin recognition complex, subunit 4-like (yeast)
NM_015846	Methyl-CpG binding domain protein 1
NM_015310	Pleckstrin and Sec7 domain containing 3
NM_015310	Pleckstrin and Sec7 domain containing 3
NM_014296	Calpain 7
NM_014296	Calpain 7
AK095035	C-myc binding protein
AK095035	C-myc binding protein
BQ215664	MAD2 mitotic arrest deficient-like 1 (yeast)
NM_014741	KIAA0652 gene product
NM_014741	KIAA0652 gene product
BC050559	Polymerase (DNA directed), gamma
AK027210	Dual specificity phosphatase 14
AL050275	Cysteine-rich with EGF-like domains 1
AK131426	PDZ and LIM domain 7 (enigma)
BM552702	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 3, 12kDa
AL161980	Suppressor of cytokine signaling 2
AL161980	Suppressor of cytokine signaling 2
M73047	Tripeptidyl peptidase II
M73047	Tripeptidyl peptidase II
BG528818	cell division cycle 40 homolog (yeast)
NM_015891	Cell division cycle 40 homolog (yeast)
BC065384	Pre-mRNA cleavage complex II protein Pcf11
BX640605	Splicing factor, arginine/serine-rich 5
U51587	Golgi autoantigen, golgin subfamily a, 1
U51587	Golgi autoantigen, golgin subfamily a, 1
NM_201444	Diacylglycerol kinase, alpha 80kDa
AB011175	TBC1 domain family, member 4

NM_014832	Homo sapiens TBC1 domain family, member 4 (TBC1D4), mRNA
BX571741	Kinesin family member 3C
BM908616	FK506 binding protein 2, 13kDa
AL137653	C-terminal binding protein 1
NM_005524	Hairy and enhancer of split 1, (Drosophila)
NM_005524	Hairy and enhancer of split 1, (Drosophila)
BC030529	Proteasome (prosome, macropain) subunit, alpha type, 4
NM_002765	Phosphoribosyl pyrophosphate synthetase 2
NM_005977	Ring finger protein (C3H2C3 type) 6
BC052628	Armadillo repeat containing, X-linked 2
CR624273	Down syndrome critical region gene 2
NM_005926	Microfibrillar-associated protein 1
NM_002705	Periplakin
AK127242	Special AT-rich sequence binding protein 1 (binds to nuclear matrix/scaffold-associating DNA's)
BC050455	Damage-specific DNA binding protein 2, 48kDa
BX648390	Adaptor-related protein complex 3, mu 2 subunit
NM_170707	Lamin A/C
BC026214	Leucine-zipper-like transcriptional regulator 1
NM_012329	Monocyte to macrophage differentiation-associated
AB033060	Programmed cell death 6
BC035456	CD53 antigen
BC028033	Microfibrillar-associated protein 2
CR604810	Cyclin A2
AJ007041	Myeloid/lymphoid or mixed-lineage leukemia 4
NM_016255	Family with sequence similarity 8, member A1
BC045666	Tumor protein p53 inducible protein 11
BF508021	Retinol binding protein 1, cellular
NM_000599	Insulin-like growth factor binding protein 5
NM_000599	Insulin-like growth factor binding protein 5
NM_000599	Insulin-like growth factor binding protein 5
AK025738	ASF1 anti-silencing function 1 homolog A (S. cerevisiae)
AK025738	ASF1 anti-silencing function 1 homolog A (S. cerevisiae)
NM_016227	Chromosome 1 open reading frame 9
BQ722079	Heme binding protein 2
AL833062	Rho GTPase-activating protein
BC050383	Thymopoietin
AK054972	5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofolate cyclo-ligase)
NM_007289	Membrane metallo-endopeptidase (neutral endopeptidase, enkephalinase, CALLA, CD10)
AK095810	Ribonuclease P/MRP 30kDa subunit
BC035874	Chromosome 17 open reading frame 35
AK027663	Stanniocalcin 2
AK027663	Stanniocalcin 2
BX538294	Cadherin 2, type 1, N-cadherin (neuronal)
BX538294	Cadherin 2, type 1, N-cadherin (neuronal)
AK128679	Hypothetical protein FLJ35827
NM_005730	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 2
NM_000276	Oculocerebrorenal syndrome of Lowe

NM_005047	Hypothetical protein LOC253039
AK128828	Telomeric repeat binding factor (NIMA-interacting) 1
AK128828	Telomeric repeat binding factor (NIMA-interacting) 1
AK128685	PKD2 interactor, golgi and endoplasmic reticulum associated 1
NM_003893	LIM domain binding 1
AK075166	Beta-1,3-glucuronyltransferase 3 (glucuronosyltransferase I)
AK128210	ATX1 antioxidant protein 1 homolog (yeast)
BF680536	Spermidine/spermine N1-acetyltransferase
BC021213	PRA1 domain family 2
AJ420529	Syntaxin 7
BU738862	Sepiapterin reductase (7,8-dihydrobiopterin:NADP+ oxidoreductase)
AK024387	Protein tyrosine phosphatase, receptor type, A
AK122722	Presenilin 1 (Alzheimer disease 3)
AK126670	Eukaryotic translation initiation factor 3, subunit 9 eta, 116kDa
NM_014964	Epsin 2
NM_014964	Epsin 2
BF242952	Mitochondrial ribosomal protein L19
AK123373	MpV17 transgene, murine homolog, glomerulosclerosis
AK094811	Phosphomannomutase 1
AK131531	Cyclin-dependent kinase (CDC2-like) 10
AK131531	Cyclin-dependent kinase (CDC2-like) 10
NM_006633	IQ motif containing GTPase activating protein 2
NM_006670	Trophoblast glycoprotein
NM_001855	Collagen, type XV, alpha 1
BM467531	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 1, 6kDa
NM_014928	KIAA1046 protein
NM_018121	Hypothetical protein LOC143286
NM_018121	Hypothetical protein LOC143286
BG827359	Sec61 gamma subunit
AL096748	Armadillo repeat containing 8
AL096748	Armadillo repeat containing 8
AK128704	CD27-binding (Siva) protein
D42054	Translokin
D42054	Translokin
D42054	Translokin
D42054	Translokin
NM_014665	Leucine rich repeat containing 14
Y13467	PPAR binding protein
BX538246	Down syndrome critical region gene 1-like 1
NM_004431	EPH receptor A2
BC002579	Glutaryl-Coenzyme A dehydrogenase
NM_006102	plasma glutamate carboxypeptidase
NM_199186	2,3-bisphosphoglycerate mutase
BC006327	Peroxisomal biogenesis factor 14
AF285167	ATP-binding cassette, sub-family A (ABC1), member 1
AF285167	ATP-binding cassette, sub-family A (ABC1), member 1
AF071309	Trinucleotide repeat containing 11 (THR-associated protein, 230kDa subunit)
BC052977	Tumor necrosis factor receptor superfamily, member 1B

NM_000245	Met proto-oncogene (hepatocyte growth factor receptor)
AK094755	Trafficking protein particle complex 3
AK094755	Trafficking protein particle complex 3
NM_025137	Hypothetical protein FLJ21439
NM_203351	Mitogen-activated protein kinase kinase kinase 3
NM_006556	Phosphomevalonate kinase
NM_003098	Syntrophin, alpha 1 (dystrophin-associated protein A1, 59kDa, acidic component)
BC017271	Metaxin 2
NM_000081	Chediak-Higashi syndrome 1
AB037829	UPF2 regulator of nonsense transcripts homolog (yeast)
NM_014345	Zinc finger protein 318
AK127930	Copper chaperone for superoxide dismutase
AK055753	Mercaptopyruvate sulfurtransferase
NM_000038	Adenomatosis polyposis coli
NM_000038	Adenomatosis polyposis coli
NM_016294	protein phosphatase 6, catalytic subunit
CR590461	Syntaxin 4A (placental)
NM_003478	Cullin 5
NM_003478	Cullin 5
NM_003478	Cullin 5
CR593275	LSM1 homolog, U6 small nuclear RNA associated (S. cerevisiae)
NM_004804	WD40 protein Ciao1
NM_002767	Phosphoribosyl pyrophosphate synthetase-associated protein 2
NM_001745	Calcium modulating ligand
NM_001206	Basic transcription element binding protein 1
NM_001206	Basic transcription element binding protein 1
NM_003473	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 1
AK125912	Asparagine-linked glycosylation 8 homolog (yeast, alpha-1,3-glucosyltransferase)
AB018267	Importin 13
U47924	CD4 antigen (p55)
NM_006589	Chromosome 1 open reading frame 2
AK124809	COX11 homolog, cytochrome c oxidase assembly protein (yeast)
NM_198794	Mitogen-activated protein kinase kinase kinase kinase 5
NM_198794	Mitogen-activated protein kinase kinase kinase kinase 5
BQ278502	Pituitary tumor-transforming 1
NM_014369	Protein tyrosine phosphatase, non-receptor type 18 (brain-derived)
BC042145	Zinc fingers and homeoboxes 2
BM550965	6-pyruvoyl-tetrahydropterin synthase/dimerization cofactor of hepatocyte nuclear factor 1 alpha (TCF1)
BC033647	Cullin 7
CD359152	Gamma-glutamyl hydrolase (conjugase, folylpolygammaglutamyl hydrolase)
NM_022549	Fasciculation and elongation protein zeta 1 (zygin I)
NM_021638	Hypothetical protein LOC254848
AJ007669	Fanconi anemia, complementation group G
BX537726	Menage a trois 1 (CAK assembly factor)
NM_000028	Amylo-1, 6-glucosidase, 4-alpha-glucanotransferase (glycogen debranching enzyme, glycogen storage disease type III)
BX640949	Tripartite motif-containing 38

BX640949	Tripartite motif-containing 38
Y16355	Oral-facial-digital syndrome 1
BC068542	Lysyl oxidase-like 1
AL157440	Chromosome 10 open reading frame 116
NM_005641	TAF6 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 80kDa
CR625243	Rab geranylgeranyltransferase, alpha subunit
NM_005384	Nuclear factor, interleukin 3 regulated
AK125922	Casein kinase 2, alpha prime polypeptide
AK023909	Branched chain aminotransferase 2, mitochondrial
XM_378195	General transcription factor IIH, polypeptide 4, 52kDa
CR749291	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 6
CR749291	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 6
CR749291	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 6
AK094615	RAB4A, member RAS oncogene family
AK094615	RAB4A, member RAS oncogene family
BC039078	Unc-50 homolog (C. elegans)
AK057571	KIAA0103
BX537525	Zinc finger protein 185 (LIM domain)
U25771	ADP-ribosylation factor 4-like
NM_006286	Transcription factor Dp-2 (E2F dimerization partner 2)
NM_006141	Dynein, cytoplasmic, light intermediate polypeptide 2
BC005839	Follistatin-like 3 (secreted glycoprotein)
AF146277	CD2-associated protein
BM455885	RNA terminal phosphate cyclase domain 1
NM_012420	Interferon-induced protein with tetratricopeptide repeats 5
NM_012420	Interferon-induced protein with tetratricopeptide repeats 5
AF071185	WW domain binding protein 4 (formin binding protein 21)
AF071185	WW domain binding protein 4 (formin binding protein 21)
AF071185	WW domain binding protein 4 (formin binding protein 21)
AB000460	Chromosome 4 open reading frame 8
NM_003443	Zinc finger and BTB domain containing 17
NM_014795	Zinc finger homeobox 1b
XM_496278	Zinc finger protein 516
BC000652	Signal recognition particle 54kDa
BM919105	NADH dehydrogenase (ubiquinone) Fe-S protein 6, 13kDa (NADH-coenzyme Q reductase)
NM_014937	Inositol polyphosphate-5-phosphatase F
BX640949	Tripartite motif-containing 38
NM_005652	Telomeric repeat binding factor 2
AK095253	Bystin-like
AK098413	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 6, 17kDa
NM_021645	Similar to hypothetical protein B230397C21
CR601418	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 1
CR627365	Polymerase (DNA directed), beta
NM_005229	ELK1, member of ETS oncogene family
AB018312	FCH and double SH3 domains 2
BX648034	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 5, 16kDa
NM_020143	Putatative 28 kDa protein
NM_017514	Plexin A3

L03426	DNA segment on chromosome X and Y (unique) 155 expressed sequence
BG165642	S-phase kinase-associated protein 2 (p45)
NM_000875	Insulin-like growth factor 1 receptor
NM_000875	Insulin-like growth factor 1 receptor
NM_006348	Component of oligomeric golgi complex 5
NM_006348	Component of oligomeric golgi complex 5
NM_016235	G protein-coupled receptor, family C, group 5, member B
AK172798	Carnitine palmitoyltransferase 1A (liver)
AK172798	Carnitine palmitoyltransferase 1A (liver)
AK126461	Down syndrome critical region gene 3
AF041210	Midline 1 (Opitz/BBB syndrome)
AF041210	Midline 1 (Opitz/BBB syndrome)
BE328496	muscleblind-like 2 (Drosophila)
BX649112	COBL-like 1
BX649112	COBL-like 1
NM_006494	Ets2 repressor factor
AB020679	HSV-1 stimulation-related gene 1
NM_004109	Ferredoxin 1
NM_004109	Ferredoxin 1
D86972	TatD DNase domain containing 2
BM809431	Protein C receptor, endothelial (EPCR)
AB002303	Zinc finger, FYVE domain containing 16
AK092015	Mitogen-activated protein kinase kinase kinase 11
BC010385	Coilin
BC010385	Coilin
CR591751	X-ray repair complementing defective repair in Chinese hamster cells 1
NM_014845	KIAA0274
BC013359	Cathepsin F
NM_000387	Solute carrier family 25 (carnitine/acylcarnitine translocase), member 20
NM_213590	Ret finger protein 2
NM_006031	Pericentrin 2 (kendrin)
BM911641	Cytochrome c oxidase subunit Va
AK095788	Polymerase (RNA) II (DNA directed) polypeptide D
BG165629	Heme oxygenase (decycling) 1
BX647204	Chemokine (C-X-C motif) ligand 12 (stromal cell-derived factor 1)
AL353949	Tubulin-specific chaperone a
BX647111	Mannosidase, alpha, class 2C, member 1
BC023565	Diacylglycerol O-acyltransferase homolog 1 (mouse)
NM_000367	Thiopurine S-methyltransferase
NM_014877	Homo sapiens helicase with zinc finger domain (HELZ), mRNA
AK128739	Nucleobindin 2
NM_002076	Glucosamine (N-acetyl)-6-sulfatase (Sanfilippo disease IIID)
BM450207	TAR (HIV) RNA binding protein 2
NM_014967	Homo sapiens KIAA1018 protein (KIAA1018), mRNA
BU736306	Interleukin 1 receptor-like 1 ligand
AK122922	Isovaleryl Coenzyme A dehydrogenase
BM701452	Vascular endothelial growth factor B
NM_000633	B-cell CLL/lymphoma 2

BF572325	N-methylpurine-DNA glycosylase
NM_000297	Polycystic kidney disease 2 (autosomal dominant)
NM_002024	Fragile X mental retardation 1
BC046634	Tubulin, gamma complex associated protein 3
NM_001949	E2F transcription factor 3
NM_001949	E2F transcription factor 3
BC008825	DEAH (Asp-Glu-Ala-His) box polypeptide 16
BX647389	Deafness, autosomal dominant 5
AL390133	Hypothetical protein FLJ20244
NM_002955	Ras responsive element binding protein 1
AB017365	Frizzled homolog 7 (Drosophila)
AB017365	Frizzled homolog 7 (Drosophila)
NM_005741	Zinc finger protein 263
AK124567	3-hydroxyisobutyryl-Coenzyme A hydrolase
AL832245	KIAA0020
U61232	Tubulin-specific chaperone e
U61232	Tubulin-specific chaperone e
NM_001935	Dipeptidylpeptidase 4 (CD26, adenosine deaminase complexing protein 2)
NM_001935	Dipeptidylpeptidase 4 (CD26, adenosine deaminase complexing protein 2)
BC050553	Neuropathy target esterase
AK092039	Excision repair cross-complementing rodent repair deficiency, complementation group 1 (includes overlapping antisense sequence)
AK092039	Excision repair cross-complementing rodent repair deficiency, complementation group 1 (includes overlapping antisense sequence)
BC001535	CGI-48 protein
NM_003748	Aldehyde dehydrogenase 4 family, member A1
BC051716	Rap2 interacting protein x
CR612719	Growth arrest and DNA-damage-inducible, alpha
NM_006929	Superkiller viralicidic activity 2-like (S. cerevisiae)
CR627020	BCL2-antagonist/killer 1
BM556279	Epithelial membrane protein 3
BX648490	Zinc finger protein 95 homolog (mouse)
BX648490	Zinc finger protein 95 homolog (mouse)
NM_016213	Thyroid hormone receptor interactor 4
AK124033	Dexamethasone-induced transcript
NM_018416	Forkhead box J2
N35896	PTPRF interacting protein, binding protein 1 (liprin beta 1)
NM_003622	PTPRF interacting protein, binding protein 1 (liprin beta 1)
AF325193	Peroxisome proliferative activated receptor, gamma, coactivator-related 1
BC032845	Hypothetical protein FLJ11193
NM_006526	Zinc finger protein 217
BX537773	M-phase phosphoprotein 6
D25538	Adenylate cyclase 7
NM_003211	Thymine-DNA glycosylase
BX537505	High-mobility group box 3
CR749578	Holocytochrome c synthase (cytochrome c heme-lyase)
CR749578	Holocytochrome c synthase (cytochrome c heme-lyase)
BX648906	RNA binding motif, single stranded interacting protein 1

NM_000964	Retinoic acid receptor, alpha
NM_005354	Jun D proto-oncogene
AK095066	Transcription factor 4
AF053306	BUB1 budding uninhibited by benzimidazoles 1 homolog beta (yeast)
NM_014786	Rho guanine nucleotide exchange factor (GEF) 17
NM_001334	Cathepsin O
AK128605	Sialyltransferase 4C (beta-galactoside alpha-2,3-sialyltransferase)
BC040558	Dynein 2 light intermediate chain
BC040558	Dynein 2 light intermediate chain
NM_014750	Discs, large homolog 7 (Drosophila)
AK127212	Leiomodin 1 (smooth muscle)
M16505	Steroid sulfatase (microsomal), arylsulfatase C, isozyme S
M16505	Steroid sulfatase (microsomal), arylsulfatase C, isozyme S
M16505	Steroid sulfatase (microsomal), arylsulfatase C, isozyme S
BX647539	Biliverdin reductase A
BX647539	Biliverdin reductase A
U73338	5-methyltetrahydrofolate-homocysteine methyltransferase
NM_014251	Solute carrier family 25, member 13 (citrin)
U66359	G patch domain and KOW motifs
CR593942	Ribosomal protein S6 kinase, 70kDa, polypeptide 2
BC015743	Mannosidase, beta A, lysosomal
AK094440	Mitochondrial ribosomal protein L33
NM_005035	Polymerase (RNA) mitochondrial (DNA directed)
NM_018380	DEAD (Asp-Glu-Ala-Asp) box polypeptide 28
BM712315	Tumor protein D52-like 1
BC041991	Single-stranded DNA binding protein 2
NM_006379	Sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3C
NM_006379	Sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3C
BF217184	Heat-responsive protein 12
AJ005821	Dmx-like 1
NM_007144	Ring finger protein 110
NM_007144	Ring finger protein 110
NM_003607	CDC42 binding protein kinase alpha (DMPK-like)
NM_020993	B-cell CLL/lymphoma 7A
AY314007	Type I transmembrane C-type lectin receptor DCL-1
BM704058	Mitochondrial ribosomal protein S14
BM704058	Mitochondrial ribosomal protein S14
AK126375	Williams Beuren syndrome chromosome region 20A
AB020715	Prenylcysteine oxidase 1
NM_016424	Cisplatin resistance-associated overexpressed protein
AK122839	V-akt murine thymoma viral oncogene homolog 2
AK122839	V-akt murine thymoma viral oncogene homolog 2
BG252490	DnaJ (Hsp40) homolog, subfamily B, member 4
NM_007034	DnaJ (Hsp40) homolog, subfamily B, member 4
AB011538	Slit homolog 3 (Drosophila)
AB011538	Slit homolog 3 (Drosophila)
AK056981	NAD(P)H dehydrogenase, quinone 2
CR749711	Glutathione S-transferase theta 1

BU734722	Deoxyguanosine kinase
BC047620	Guanylate cyclase 1, soluble, beta 3
AK128438	Splicing factor 3a, subunit 3, 60kDa
U43188	E74-like factor 2 (ets domain transcription factor)
AK128127	Regulator of G-protein signalling 3
NM_007371	Bromodomain containing 3
NM_017983	WD40 repeat protein Interacting with phospholnositides of 49kDa
AK074228	Elongation protein 4 homolog (S. cerevisiae)
BC016953	Protein kinase Njmu-R1
NM_014925	Homo sapiens KIAA1002 protein (KIAA1002), mRNA
CD388516	Small nuclear ribonucleoprotein polypeptide F
NM_006464	Trans-golgi network protein 2
NM_006464	Trans-golgi network protein 2
BC052210	Glycoprotein A repetitions predominant
U67156	Mitogen-activated protein kinase kinase kinase 5
U67156	Mitogen-activated protein kinase kinase kinase 5
NM_005781	Activated Cdc42-associated kinase 1
U79751	Basic leucine zipper nuclear factor 1 (JEM-1)
AB025186	Microtubule-associated protein, RP/EB family, member 3
AK124543	Ribosomal protein S6 kinase, 90kDa, polypeptide 3
NM_003884	P300/CBP-associated factor
NM_012210	Tripartite motif-containing 32
BM913156	Insulin-like growth factor binding protein 6
NM_017411	Survival of motor neuron 1, telomeric
AK122686	I factor (complement)
NM_014969	KIAA0893 protein
AK054963	For protein disulfide isomerase-related
NM_001303	COX10 homolog, cytochrome c oxidase assembly protein, heme A: farnesyltransferase (yeast)
NM_002579	Paralemmin
AL122056	Prcpionyl Coenzyme A carboxylase, alpha polypeptide
NM_015833	Adenosine deaminase, RNA-specific, B1 (RED1 homolog rat)
CR749464	Vascular cell adhesion molecule 1
NM_022832	Ubiquitin specific protease 46
NM_022832	Ubiquitin specific protease 46
CR626749	SUMO1/sentrin/SMT3 specific protease 3
NM_003069	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 1
NM_003069	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 1
AF370417	Matrix metalloproteinase 11 (stromelysin 3)
NM_005026	Phosphoinositide-3-kinase, catalytic, delta polypeptide
BU506590	COX17 homolog, cytochrome c oxidase assembly protein (yeast)
NM_004010	Dystrophin (muscular dystrophy, Duchenne and Becker types)
BC035716	Interferon-stimulated transcription factor 3, gamma 48kDa
AB023158	RAB11 family interacting protein 2 (class I)
AB023158	RAB11 family interacting protein 2 (class I)
BC009109	RAB21, member RAS oncogene family

NM_001004019	Fibulin 2
AK057017	Secretory granule, neuroendocrine protein 1 (7B2 protein)
AK027590	Death-associated protein kinase 3
AK027590	Death-associated protein kinase 3
BF035171	WAP four-disulfide core domain 2
BC033320	TAF9 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 32kDa
BC051890	Tubulin, gamma 2
NM_000933	Phospholipase C, beta 4
NM_020424	Hypothetical protein A-211C6.1
BQ183329	Transcribed locus
BC052570	Calcitonin gene-related peptide-receptor component protein
NM_024547	KIAA0467 protein
BC038582	Mitogen-activated protein kinase kinase kinase 7 interacting protein 1
AY358990	Hephaestin
BC044763	Poly(A)-specific ribonuclease (deadenylation nuclease)
AY653734	IQ motif and Sec7 domain 1
NM_003759	Solute carrier family 4, sodium bicarbonate cotransporter, member 4
BC035029	Solute carrier family 9 (sodium/hydrogen exchanger), isoform 6
NM_004815	PTPL1-associated RhoGAP 1
BC028092	Deoxyribonuclease I-like 1
BC052780	N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 2
BC050623	Transcription elongation factor A (SII), 2
AK122661	Nuclear receptor subfamily 1, group H, member 3
AB021124	Carbohydrate (N-acetylglucosamine-6-O) sulfotransferase 2
BC032720	Cytochrome b-245, beta polypeptide (chronic granulomatous disease)
NM_002061	Glutamate-cysteine ligase, modifier subunit
BC050458	ATP synthase, H+ transporting, mitochondrial F1 complex, delta subunit
BM557512	Mitochondrial ribosomal protein L12
BC017508	Major histocompatibility complex, class II, DM beta
BC051360	RAB11 family interacting protein 3 (class II)
BC036748	Activin A receptor, type I
BC006093	Matrix metalloproteinase 9 (gelatinase B, 92kDa gelatinase, 92kDa type IV collagenase)
BC065937	5'-nucleotidase, ecto (CD73)
NM_014909	KIAA1036
BC016687	Hypothetical protein FLJ10871
NM_004798	Kinesin family member 3B
BC016661	Butyrophilin, subfamily 2, member A1
BC029050	Arginase, type II
BC029050	Arginase, type II
AK091059	Hypothetical protein LOC283267
BC036307	Calponin 1, basic, smooth muscle
BX538263	Activating transcription factor 6
NM_014811	KIAA0649
NM_014941	Homo sapiens zinc finger, CW type with coiled-coil domain 1 (ZCWCC1), mRNA
NM_198258	E2F transcription factor 6
AK128270	Chromosome 1 open reading frame 41
NM_001218	Carbonic anhydrase XII
AK124323	N-myc (and STAT) interactor

NM_006676	Ubiquitin specific protease 20
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
NM_001254	CDC6 cell division cycle 6 homolog (S. cerevisiae)
NM_001254	CDC6 cell division cycle 6 homolog (S. cerevisiae)
BX648803	Peroxisomal biogenesis factor 3
NM_001859	Solute carrier family 31 (copper transporters), member 1
BX648803	Peroxisomal biogenesis factor 3
BM923704	CCAAT/enhancer binding protein (C/EBP), delta
NM_012080	Haloacid dehalogenase-like hydrolase domain containing 1A
BE733681	Nucleotide binding protein 1 (MinD homolog, E. coli)
NM_020326	ATP-binding cassette, sub-family D (ALD), member 4
BX537610	Translin-associated factor X
NM_001229	Caspase 9, apoptosis-related cysteine protease
AK074821	Zinc finger protein 212
CR627383	Genethonin 1
BX538222	Frizzled homolog 6 (Drosophila)
AJ536056	Fucosyltransferase 8 (alpha (1,6) fucosyltransferase)
NM_001992	Coagulation factor II (thrombin) receptor
CR749602	Ubiquitously transcribed tetratricopeptide repeat, X chromosome
CR749602	Ubiquitously transcribed tetratricopeptide repeat, X chromosome
CR749602	Ubiquitously transcribed tetratricopeptide repeat, X chromosome
BX538227	Synaptotagmin I
AK092059	Guanine nucleotide binding protein (G protein), beta 5
CR624760	Small nuclear RNA activating complex, polypeptide 3, 50kDa
AK125326	Nucleoporin like 2
AK027848	CDNA FLJ14942 fis, A-PLACE1011185
AK095165	PRKC, apoptosis, WT1, regulator
BM541924	Dynein, axonemal, light polypeptide 4
NM_033360	V-Ki-ras2 Kirsten rat sarcoma 2 viral oncogene homolog
NM_033360	V-Ki-ras2 Kirsten rat sarcoma 2 viral oncogene homolog
BX648582	Sprouty homolog 2 (Drosophila)
NM_014793	Leucine carboxyl methyltransferase 2
BU739742	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3
AK123829	SH3 domain containing, Ysc84-like 1 (S. cerevisiae)
BC036087	Purine-rich element binding protein A
BC036087	Purine-rich element binding protein A
NM_007014	WW domain containing E3 ubiquitin protein ligase 2
NM_002916	Replication factor C (activator 1) 4, 37kDa
AF061326	Chromosome 8 open reading frame 1
AK055180	Programmed cell death 2
NM_001005414	ZW10 interactor
BC054492	RAB GTPase activating protein 1
BX648179	Schwannomin interacting protein 1
AK094109	Poly(rC) binding protein 2
BC028477	Breast cancer anti-estrogen resistance 3
NM_004237	Thyroid hormone receptor interactor 13
BM698722	Ethylmalonic encephalopathy 1
BC022509	Secretogranin II (chromogranin C)

BC036034	Endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2
BC036034	Endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2
BC036034	Endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2
BC050283	WAS protein family, member 3
AK090801	Quinolinate phosphoribosyltransferase (nicotinate-nucleotide pyrophosphorylase (carboxylating))
BM690957	Transcription elongation factor A (SII)-like 1
NM_014721	Homo sapiens phosphatase and actin regulator 2 (PHACTR2), mRNA
NM_014721	Homo sapiens phosphatase and actin regulator 2 (PHACTR2), mRNA
NM_014721	Homo sapiens phosphatase and actin regulator 2 (PHACTR2), mRNA
CR599555	Clathrin, light polypeptide (Lca)
AF026692	Secreted frizzled-related protein 4
AF026692	Secreted frizzled-related protein 4
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
AL049699	RWD domain containing 2
NM_002395	Malic enzyme 1, NADP(+)-dependent, cytosolic
NM_005044	Protein kinase, X-linked
AB014523	Unc-51-like kinase 2 (C. elegans)
AB014523	Unc-51-like kinase 2 (C. elegans)
AF033827	Carbohydrate sulfotransferase 10
AK127068	Trinucleotide repeat containing 17
L31573	Sulfite oxidase
AK131363	Serine/threonine kinase 3 (STE20 homolog, yeast)
CR749827	Meis1, myeloid ecotropic viral integration site 1 homolog (mouse)
AK123723	Retinoic acid receptor responder (tazarotene induced) 3
NM_005802	Topoisomerase I binding, arginine/serine-rich
U50534	Hypothetical protein CG003
AB023171	Chromosome 11 open reading frame 9
XM_375682	Glycine-, glutamate-, thienylcyclohexylpiperidine-binding protein
NM_014704	Homo sapiens glycine-, glutamate-, thienylcyclohexylpiperidine-binding protein (KIAA0562), mRNA
AB002390	Ectonucleoside triphosphate diphosphohydrolase 4
AB002390	Ectonucleoside triphosphate diphosphohydrolase 4
NM_006455	Synaptonemal complex protein SC65
AK057171	Tyrosylprotein sulfotransferase 2
NM_006195	Pre-B-cell leukemia transcription factor 3
CR590682	Tropomyosin 2 (beta)
AF068227	Ceroid-lipofuscinosis, neuronal 5
AF068227	Ceroid-lipofuscinosis, neuronal 5
U83993	Purinergic receptor P2X, ligand-gated ion channel, 4
NM_005922	Mitogen-activated protein kinase kinase kinase 4
BF316165	Phosphodiesterase 6D, cGMP-specific, rod, delta
AK094534	Cyclin H
AB014569	KIAA0669 gene product
NM_006532	Elongation factor RNA polymerase II
NM_016024	RNA binding motif protein, X-linked 2
NM_016024	RNA binding motif protein, X-linked 2

BX648385	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 3
NM_001961	Eukaryotic translation elongation factor 2
U44755	Small nuclear RNA activating complex, polypeptide 2, 45kDa
BC038448	Testis-specific kinase 1
BC039244	Nuclear transcription factor Y, alpha
NM_006895	Histamine N-methyltransferase
NM_006895	Histamine N-methyltransferase
NM_006895	Histamine N-methyltransferase
NM_198700	CUG triplet repeat, RNA binding protein 1
BX648241	Nidogen 2 (osteonidogen)
BF971151	Guanine nucleotide binding protein (G protein), gamma 11
NM_002726	Prolyl endopeptidase
NM_001123	Adenosine kinase
NM_001123	Adenosine kinase
NM_016013	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, assembly factor 1
CR749565	Replication factor C (activator 1) 3, 38kDa
CR749565	Replication factor C (activator 1) 3, 38kDa
NM_004326	B-cell CLL/lymphoma 9
BX649171	Forkhead box O3A
BX649171	Forkhead box O3A
NM_182909	Downregulated in ovarian cancer 1
L02870	Collagen, type VII, alpha 1 (epidermolysis bullosa, dystrophic, dominant and recessive)
AL832142	Transmembrane 7 superfamily member 1 (upregulated in kidney)
NM_198055	Zinc finger protein 42 (myeloid-specific retinoic acid-responsive)
NM_003596	Tyrosylprotein sulfotransferase 1
BM470828	Tubulin, beta polypeptide
AK127219	RTS beta protein
AK127219	RTS beta protein
NM_004204	Phosphatidylinositol glycan, class Q
BU729253	FSHD region gene 1
CR625391	RAD51 associated protein 1
NM_007111	Transcription factor Dp-1
BC078169	POM (POM121 homolog, rat) and ZP3 fusion
NM_000850	Glutathione S-transferase M4
AK095239	Aldo-keto reductase family 1, member C1 (dihydrodiol dehydrogenase 1; 20-alpha (3-alpha)-hydroxysteroid dehydrogenase)
CR607883	Cysteine dioxygenase, type I
AL832068	KIAA0999 protein
AL832068	KIAA0999 protein
BC032465	T-cell, immune regulator 1, ATPase, H+ transporting, lysosomal V0 protein a isoform 3
AK091170	Cyclin-dependent kinase inhibitor 2C (p18, inhibits CDK4)
AB020686	Ectonucleotide pyrophosphatase/phosphodiesterase 4 (putative function)
AL050138	Elastin microfibril interfacer 1
BC044591	WAS protein family, member 1
NM_014963	Homo sapiens KIAA0963 (KIAA0963), mRNA
NM_000060	Biotinidase
BX538128	Microsomal glutathione S-transferase 2

NM_000883	IMP (inosine monophosphate) dehydrogenase 1
BQ898943	CDC28 protein kinase regulatory subunit 2
AK091503	Ribosomal protein S6 kinase, 70kDa, polypeptide 1
BC023551	Coproporphyrinogen oxidase
BQ673169	Myosin light chain 1 slow a
BU198818	Arachidonate 5-lipoxygenase-activating protein
BM675389	Zinc finger protein 593
NM_014458	Kelch-like ECT2 interacting protein
NM_014458	Kelch-like ECT2 interacting protein
BC000488	RNA binding motif protein 14
BF670653	Myoglobin
AF049907	Zinc finger protein 297B
AF049907	Zinc finger protein 297B
BC030707	Peptidylprolyl isomerase D (cyclophilin D)
BC030707	Peptidylprolyl isomerase D (cyclophilin D)
BM994423	Guanosine monophosphate reductase
BC072462	Retinoic acid receptor, gamma
AL832776	Chromosome 13 open reading frame 22
NM_000629	Interferon (alpha, beta and omega) receptor 1
NM_152253	Carnitine palmitoyltransferase 1B (muscle)
NM_206866	BTB and CNC homology 1, basic leucine zipper transcription factor 1
NM_004350	Runt-related transcription factor 3
U12128	Protein tyrosine phosphatase, non-receptor type 13 (APO-1/CD95 (Fas)-associated phosphatase)
NM_017604	KIAA1023 protein
NM_001806	CCAAT/enhancer binding protein (C/EBP), gamma
AK131071	Solute carrier family 31 (copper transporters), member 2
AK092614	Apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3G
NM_020310	MAX binding protein
BX537450	RNA guanylyltransferase and 5'-phosphatase
BC042043	Phosphate cytidylyltransferase 1, choline, alpha isoform
BC042043	Phosphate cytidylyltransferase 1, choline, alpha isoform
NM_002759	Protein kinase, interferon-inducible double stranded RNA dependent
AK126206	Peroxisomal acyl-CoA thioesterase
AK026490	RAB32, member RAS oncogene family
AK054776	Chromosome 7 open reading frame 23
NM_024824	Nuclear protein UKp68
NM_005619	Reticulon 2
BF131607	DKFZP564M082 protein
AK124201	Proteasome (prosome, macropain) 26S subunit, ATPase, 1
CR613297	GLI pathogenesis-related 1 (glioma)
CR613297	GLI pathogenesis-related 1 (glioma)
NM_002725	Proline arginine-rich end leucine-rich repeat protein
U66097	GTP cyclohydrolase 1 (dopa-responsive dystonia)
NM_006037	Histone deacetylase 4
NM_014393	Staufen, RNA binding protein, homolog 2 (Drosophila)
U80628	Thymidine kinase 2, mitochondrial
CA455267	Peptidyl prolyl isomerase H (cyclophilin H)

CB529629	Fc fragment of IgE, high affinity I, receptor for; gamma polypeptide
AK054792	Choline kinase alpha
AL833722	Zinc finger protein 195
BC068525	GULP, engulfment adaptor PTB domain containing 1
BX647094	Friend leukemia virus integration 1
BC068525	GULP, engulfment adaptor PTB domain containing 1
BU729882	Chromosome 6 open reading frame 108
AL833191	SMC2 structural maintenance of chromosomes 2-like 1 (yeast)
BX640768	Acyl-Coenzyme A oxidase 3, pristanoyl
NM_012421	Rearranged L-myc fusion sequence
NM_006716	Activator of S phase kinase
AF001175	Ribonuclease P 14kDa subunit
BM920638	Dynactin 3 (p22)
AK026533	Cyclin-dependent kinase 5
BC063426	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
AB028975	KIAA1052 protein
AB028975	KIAA1052 protein
NM_001798	Cyclin-dependent kinase 2
NM_000376	Vitamin D (1,25- dihydroxyvitamin D3) receptor
NM_000376	Vitamin D (1,25- dihydroxyvitamin D3) receptor
NM_000376	Vitamin D (1,25- dihydroxyvitamin D3) receptor
AK027031	ELOVL family member 6, elongation of long chain fatty acids (FEN1/Elo2, SUR4/Elo3-like, yeast)
AK091608	Fatty acid desaturase 3
NM_001270	Chromodomain helicase DNA binding protein 1
BC006365	Presenilin 2 (Alzheimer disease 4)
NM_000098	Carnitine palmitoyltransferase II
NM_000098	Carnitine palmitoyltransferase II
BG680024	S100 calcium binding protein A2
AB007977	KIAA0508 protein
BC022506	Estrogen receptor binding site associated, antigen, 9
NM_005632	Small optic lobes homolog (Drosophila)
BE895437	thymidine kinase 2, mitochondrial
BE895437	thymidine kinase 2, mitochondrial
BC022506	Estrogen receptor binding site associated, antigen, 9
BX641100	Proteasome (prosome, macropain) subunit, beta type, 9 (large multifunctional protease 2)
CR749478	Phenylalanine-tRNA synthetase 1 (mitochondrial)
CR749478	Phenylalanine-tRNA synthetase 1 (mitochondrial)
BX537399	Protein phosphatase 1, regulatory (inhibitor) subunit 3C
D90070	Phorbol-12-myristate-13-acetate-induced protein 1
D90070	Phorbol-12-myristate-13-acetate-induced protein 1
NM_021069	Arg/Abl-interacting protein ArgBP2
NM_005589	Aldehyde dehydrogenase 6 family, member A1
BC047318	N-sulfoglucosamine sulfohydrolase (sulfamidase)
BM923055	Surfeit 1
AK090567	Phosphoinositide-3-kinase, class 3
NM_002317	Lysyl oxidase
NM_021993	gb:NM_021993.1 /DEF=Homo sapiens TLS-associated serine-arginine protein 2 (TASR2),

	mRNA. /FEA=mRNA /GEN=TASR2 /PROD=TLS-associated serine-arginine protein 2 /DB_XREF=gi:12056475 /UG=Hs.3530 TLS-associated serine-arginine protein 2 /FL=gb:NM_021993.1 gb:BC005039.1 gb:AF067730.1
BX537555	PET112-like (yeast)
NM_014772	KIAA0427
NM_014772	KIAA0427
AK130369	CD151 antigen
NM_014844	Homo sapiens KIAA0329 (KIAA0329), mRNA
L13436	Natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B)
AK126342	CAMP responsive element binding protein 1
AK126342	CAMP responsive element binding protein 1
AK126342	CAMP responsive element binding protein 1
BU587578	Regulator of G-protein signalling 10
BU587578	Regulator of G-protein signalling 10
NM_080629	Collagen, type XI, alpha 1
NM_002499	Neogenin homolog 1 (chicken)
NM_014498	Golgi phosphoprotein 4
M89914	Neurofibromin 1 (neurofibromatosis, von Recklinghausen disease, Watson disease)
NM_002450	metallothionein 1X
AF027219	Zinc finger protein 202
BU149479	Mitochondrial ribosomal protein S12
BU149479	Mitochondrial ribosomal protein S12
NM_000027	Aspartylglucosaminidase
NM_000027	Aspartylglucosaminidase
BX537890	Kruppel-like factor 7 (ubiquitous)
NM_018074	Hypothetical protein FLJ10374
CR591957	Regulator of G-protein signalling 19
AL514445	regulator of G-protein signalling 4
NM_005613	Regulator of G-protein signalling 4
NM_005613	Regulator of G-protein signalling 4
CR613909	Chromosome X open reading frame 12
BX537711	Tripartite motif-containing 16
NM_013386	Solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 24
AK127355	Sec23 homolog A (S. cerevisiae)
NM_001856	Collagen, type XVI, alpha 1
NM_170715	Ras association (RalGDS/AF-6) domain family 1
AK026966	Adenylate kinase 3
AK026966	Adenylate kinase 3
AK123613	Cofactor required for Sp1 transcriptional activation, subunit 9, 33kDa
AK123613	Cofactor required for Sp1 transcriptional activation, subunit 9, 33kDa
BC032830	TNF receptor-associated factor 5
AK001230	POT1 protection of telomeres 1 homolog (S. pombe)
AK001230	POT1 protection of telomeres 1 homolog (S. pombe)
BC038417	DEAH (Asp-Glu-Ala-His) box polypeptide 30
AK125156	LIM domain kinase 1
NM_013231	Fibronectin leucine rich transmembrane protein 2
NM_013231	Fibronectin leucine rich transmembrane protein 2
NM_000263	N-acetylglucosaminidase, alpha- (Sanfilippo disease IIIB)

NM_003930	Src family associated phosphoprotein 2
NM_003930	Src family associated phosphoprotein 2
NM_001993	Coagulation factor III (thromboplastin, tissue factor)
BX647092	General transcription factor IIIC, polypeptide 2, beta 110kDa
D28588	Sp2 transcription factor
NM_006218	Phosphoinositide-3-kinase, catalytic, alpha polypeptide
NM_006831	ATP/GTP-binding protein
NM_003685	KH-type splicing regulatory protein (FUSE binding protein 2)
NM_014810	Centrosome-associated protein 350
AK130330	Low density lipoprotein receptor-related protein 3
AK123115	Embryo brain specific protein
CR602190	DiGeorge syndrome critical region gene 14
NM_024026	Mitochondrial ribosomal protein 63
NM_024026	Mitochondrial ribosomal protein 63
NM_015905	Transcriptional intermediary factor 1
AK094026	Calcium/calmodulin-dependent protein kinase I
NM_003627	Solute carrier family 43, member 1
NM_005308	G protein-coupled receptor kinase 5
NM_005864	Embryonal Fyn-associated substrate
CR594348	Chromosome 22 open reading frame 3
AK001640	KIAA0738 gene product
NM_001046	Solute carrier family 12 (sodium/potassium/chloride transporters), member 2
AK057153	Putative dimethyladenosine transferase
NM_003594	Transcription termination factor, RNA polymerase II
NM_014481	APEX nuclease (apurinic/apyrimidinic endonuclease) 2
BM458012	Interferon, alpha-inducible protein (clone IFI-6-16)
NM_000153	Galactosylceramidase (Krabbe disease)
BI911084	Glutathione S-transferase M2 (muscle)
NM_005438	FOS-like antigen 1
NM_002006	Fibroblast growth factor 2 (basic)
NM_002006	Fibroblast growth factor 2 (basic)
NM_013255	Muskelin 1, intracellular mediator containing kelch motifs
NM_006815	Coated vesicle membrane protein
NM_006815	Coated vesicle membrane protein
BC035878	Solute carrier family 2 (facilitated glucose/fructose transporter), member 5
NM_006943	SRY (sex determining region Y)-box 12
NM_006038	Spermatogenesis associated 2
NM_014778	Homo sapiens nucleoporin like 1 (NUPL1), mRNA
NM_025201	PH domain-containing protein
NM_004233	CD83 antigen (activated B lymphocytes, immunoglobulin superfamily)
NM_002689	Polymerase (DNA-directed), alpha (70kD)
BC014210	Arylsulfatase A
NM_004523	Kinesin family member 11
NM_005388	Phosducin-like
NM_005388	Phosducin-like
AB017363	Frizzled homolog 1 (Drosophila)
AB017363	Frizzled homolog 1 (Drosophila)
BC036656	Zinc finger protein 84 (HPF2)

BQ279187	Leucine zipper, down-regulated in cancer 1
NM_002048	Growth arrest-specific 1
AK127898	Lysophospholipase 3 (lysosomal phospholipase A2)
AK095684	Cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa
AK125316	RAD1 homolog (S. pombe)
AK125316	RAD1 homolog (S. pombe)
NM_006517	Solute carrier family 16 (monocarboxylic acid transporters), member 2
BX537573	Endothelin receptor type A
NM_004692	internexin neuronal intermediate filament protein, alpha
BF032655	Chemokine (C-X-C motif) ligand 1 (melanoma growth stimulating activity, alpha)
NM_005261	GTP binding protein overexpressed in skeletal muscle
NM_014630	Homo sapiens zinc finger protein 592 (ZNF592), mRNA
BC013875	Matrix metalloproteinase 1 (interstitial collagenase)
NM_002871	RAB interacting factor
NM_002871	RAB interacting factor
AK091034	Osteoclast stimulating factor 1
AK022885	Chromosome 9 open reading frame 16
NM_001003694	Bromodomain and PHD finger containing, 1
NM_001976	Enolase 3, (beta, muscle)
AK001893	Target of myb1-like 1 (chicken)
NM_014908	Transmembrane protein 15
NM_000610	CD44 antigen (homing function and Indian blood group system)
NM_000610	CD44 antigen (homing function and Indian blood group system)
AK057062	BH3 interacting domain death agonist
AK128205	DKFZP434H132 protein
AK128205	DKFZP434H132 protein
NM_014574	Striatin, calmodulin binding protein 3
NM_001116	Adenylate cyclase 9
NM_001116	Adenylate cyclase 9
AB028958	ATP/GTP binding protein 1
NM_002514	Nephroblastoma overexpressed gene
BC027913	Protein phosphatase 3 (formerly 2B), regulatory subunit B, 19kDa, alpha isoform (calcineurin B, type I)
BC027913	Protein phosphatase 3 (formerly 2B), regulatory subunit B, 19kDa, alpha isoform (calcineurin B, type I)
NM_001218	Carbonic anhydrase XII
NM_017689	hypothetical protein FLJ20151
NM_002114	Human immunodeficiency virus type I enhancer binding protein 1
CR627420	Ataxin 7
BE962749	peptidylprolyl isomerase C (cyclophilin C)
BG761203	Peptidylprolyl isomerase C (cyclophilin C)
BX640795	Bromodomain containing 1
CR623239	Protein predicted by clone 23733
AK122741	Zinc finger protein 140 (clone pHZ-39)
BC033494	3-phosphoinositide dependent protein kinase-1
U90942	Myosin VA (heavy polypeptide 12, myoxin)
AL162068	Nucleosome assembly protein 1-like 1
BC010954	Chemokine (C-X-C motif) ligand 10

NM_005612	RE1-silencing transcription factor
NM_021990	Gamma-aminobutyric acid (GABA) A receptor, epsilon
AK160377	Nuclear pore complex interacting protein
NM_181507	Hermansky-Pudlak syndrome 5
BC033487	Peroxisomal biogenesis factor 6
NM_014732	Homo sapiens KIAA0513 gene product (KIAA0513), mRNA
AK095782	RAB40B, member RAS oncogene family
NM_014002	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase epsilon
BQ880398	Glutathione S-transferase M1
AA355179	inositol polyphosphate-4-phosphatase, type I, 107kDa
AL109928	chromosome 20 open reading frame 177
NM_198968	DAZ interacting protein 1
NM_198968	DAZ interacting protein 1
AK127573	LSM7 homolog, U6 small nuclear RNA associated (S. cerevisiae)
NM_006315	Ring finger protein 3
BM725199	Thioesterase superfamily member 2
NM_003620	Protein phosphatase 1D magnesium-dependent, delta isoform
AK131251	KIAA0831
NM_016513	Intestinal cell (MAK-like) kinase
BM726594	Cytochrome c oxidase subunit VIIa polypeptide 1 (muscle)
BM807602	Protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting, 4 (parvulin)
NM_021151	Carnitine O-octanoyltransferase
BC030206	Matrix metalloproteinase 19
AB014543	Clusterin associated protein 1
AB014543	Clusterin associated protein 1
AF078544	Solute carrier family 25 (mitochondrial carrier, brain), member 14
NM_003982	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 7
AB011109	AMP-activated protein kinase family member 5
NM_019008	Hypothetical protein FLJ20232
NM_013298	hypothetical protein FLJ20232
NM_003155	Stanniocalcin 1
BM912866	Mitochondrial ribosomal protein L28
CR594190	Dickkopf homolog 1 (Xenopus laevis)
AB020641	PFTAIRE protein kinase 1
AK090727	Cell growth regulator with ring finger domain 1
AY203938	Argininosuccinate lyase
BM913968	Hepatitis delta antigen-interacting protein A
BC045619	Protein phosphatase 2, regulatory subunit B (B56), beta isoform
NM_006823	Protein kinase (cAMP-dependent, catalytic) inhibitor alpha
BC012609	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 2
BX537663	Isopentenyl-diphosphate delta isomerase
AK093882	Ubiquitin carboxyl-terminal esterase L3 (ubiquitin thiolesterase)
AK023726	POT1 and TIN2 organizing protein
BC036080	GA binding protein transcription factor, beta subunit 2, 47kDa
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
NM_000053	ATPase, Cu++ transporting, beta polypeptide (Wilson disease)
NM_001003828	Parvin, beta

BC040072	Golgi SNAP receptor complex member 1
BX510904	Myosin, heavy polypeptide 2, skeletal muscle, adult
AJ010119	Ribosomal protein S6 kinase, 90kDa, polypeptide 4
L20321	NIMA (never in mitosis gene a)-related kinase 4
NM_004755	Ribosomal protein S6 kinase, 90kDa, polypeptide 5
BM809993	Adenosine deaminase
AK125087	Speckle-type POZ protein
BC043502	NIMA (never in mitosis gene a)-related kinase 2
BX648174	Cyclin T2
U20938	Dihydropyrimidine dehydrogenase
AK124450	Homer homolog 3 (Drosophila)
AK125244	Amyloid beta (A4) precursor protein-binding, family B, member 3
AK128326	Nuclear respiratory factor 1
AK128326	Nuclear respiratory factor 1
AL138752	SHB (Src homology 2 domain containing) adaptor protein B
AK096227	SHB (Src homology 2 domain containing) adaptor protein B
BC069011	Transformer-2 alpha
NM_005262	Growth factor, augmenter of liver regeneration (ERV1 homolog, S. cerevisiae)
NM_014711	CP110 protein
BC022472	Malic enzyme 3, NADP(+)-dependent, mitochondrial
CR749219	Hypothetical protein FLJ21168
AL031670	ring finger protein 24
AL832657	Ring finger protein 24
BX641007	Ankyrin repeat domain 6
NM_014942	Homo sapiens ankyrin repeat domain 6 (ANKRD6), mRNA
AF052126	Steroid-5-alpha-reductase, alpha polypeptide 1 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 1)
AK093383	DKFZP564K2062 protein
AL833343	Potassium channel, subfamily K, member 1
NM_000428	Latent transforming growth factor beta binding protein 2
NM_005544	Insulin receptor substrate 1
CR622102	Sarcoglycan, epsilon
CR623485	Syntaxin 8
NM_152243	CDC42 effector protein (Rho GTPase binding) 1
CR749825	Hypothetical protein MGC29875
CR749825	Hypothetical protein MGC29875
AK091531	Stomatin (EPB72)-like 1
NM_004289	Nuclear factor (erythroid-derived 2)-like 3
AK126668	Tetratricopeptide repeat domain 10
BC028032	Inositol polyphosphate-5-phosphatase, 72 kDa
NM_138555	Kinesin family member 23
BX537624	WIPI49-like protein 2
NM_015368	Pannexin 1
NM_005436	Coiled-coil domain containing 6
NM_007168	ATP-binding cassette, sub-family A (ABC1), member 8
NM_006153	NCK adaptor protein 1
BX538273	Cadherin 13, H-cadherin (heart)
NM_003243	Transforming growth factor, beta receptor III (betaglycan, 300kDa)

NM_001656	Tripartite motif-containing 23
NM_006202	Phosphodiesterase 4A, cAMP-specific (phosphodiesterase E2 dunce homolog, Drosophila)
BC030695	Centromere protein C 1
BC012797	Connector enhancer of kinase suppressor of Ras 1
NM_013417	Isoleucine-tRNA synthetase
BG612801	Metallothionein 1G
AF026939	Interferon-induced protein with tetratricopeptide repeats 3
NM_000963	Prostaglandin-endoperoxide synthase 2 (prostaglandin G/H synthase and cyclooxygenase)
NM_004538	Nucleosome assembly protein 1-like 3
AK001980	Poly (ADP-ribose) polymerase family, member 2
AK125170	Chromosome condensation 1-like
M24898	Nuclear receptor subfamily 1, group D, member 1
NM_014688	Homo sapiens USP6 N-terminal like (USP6NL), mRNA
BM455743	Nudix (nucleoside diphosphate linked moiety X)-type motif 1
NM_004111	Flap structure-specific endonuclease 1
NM_000544	Transporter 2, ATP-binding cassette, sub-family B (MDR/TAP)
NM_007344	Transcription termination factor, RNA polymerase I
NM_007344	Transcription termination factor, RNA polymerase I
BC003110	Interleukin 11 receptor, alpha
AK128297	Ecotropic viral integration site 2A
NM_004502	Homeo box B7
NM_004502	Homeo box B7
NM_000043	Tumor necrosis factor receptor superfamily, member 6
NM_000043	Tumor necrosis factor receptor superfamily, member 6
BX641078	Myeloid leukemia factor 1
BX641078	Myeloid leukemia factor 1
L41944	Interferon (alpha, beta and omega) receptor 2
AK094855	Protoporphyrinogen oxidase
AF010193	SMAD, mothers against DPP homolog 7 (Drosophila)
BC026074	Nuclear receptor subfamily 2, group C, member 1
NM_014714	KIAA0590 gene product
NM_014710	G protein-coupled receptor associated sorting protein 1
AK131382	Proline rich 3
NM_004434	Echinoderm microtubule associated protein like 1
NM_004434	Echinoderm microtubule associated protein like 1
AK023701	Hypothetical protein FLJ13639
BC010861	Sjogren syndrome antigen A1 (52kDa, ribonucleoprotein autoantigen SS-A/Ro)
BQ071860	H1 histone family, member X
AK096962	Major histocompatibility complex, class I, F
BX647170	Transmembrane protein 5
BX647170	Transmembrane protein 5
AL136922	ClpX caseinolytic protease X homolog (E. coli)
AK124791	Mitogen-activated protein kinase 10
NM_004463	FYVE, RhoGEF and PH domain containing 1 (faciogenital dysplasia)
NM_006994	Butyrophilin, subfamily 3, member A3
NM_006994	Butyrophilin, subfamily 3, member A3
NM_003318	TTK protein kinase
AJ488201	Neuron navigator 3

NM_014791	Maternal embryonic leucine zipper kinase
AK096155	RAD9 homolog A (S. pombe)
CR607340	Pregnancy specific beta-1-glycoprotein 5
BF512174	Transcribed locus
NM_004329	Bone morphogenetic protein receptor, type IA
NM_004707	APG12 autophagy 12-like (S. cerevisiae)
BC033820	Fibrinogen-like 2
NM_015458	Myotubularin related protein 9
NM_014381	MutL homolog 3 (E. coli)
BM995033	Processing of precursor 5, ribonuclease P/MRP subunit (S. cerevisiae)
NM_003566	Early endosome antigen 1, 162kD
NM_003566	Early endosome antigen 1, 162kD
BC002763	Protein kinase, cAMP-dependent, regulatory, type II, alpha
NM_001977	Glutamyl aminopeptidase (aminopeptidase A)
NM_001977	Glutamyl aminopeptidase (aminopeptidase A)
U69274	Zinc finger and BTB domain containing 11
BC065520	Transcription factor-like 5 (basic helix-loop-helix)
AK126766	Leprecan-like 2
BC009964	MAD1 mitotic arrest deficient-like 1 (yeast)
AK057214	Endothelial cell growth factor 1 (platelet-derived)
NM_181861	Apoptotic protease activating factor
BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
NM_014735	PHD finger protein 16
BU739721	Immature colon carcinoma transcript 1
CR749553	Transducin-like enhancer of split 4 (E(sp1) homolog, Drosophila)
AB008112	Peroxisome biogenesis factor 1
AL832654	GDP-mannose 4,6-dehydratase
CR618411	O-6-methylguanine-DNA methyltransferase
AK095381	UDP-glucose ceramide glucosyltransferase
CR619988	HUS1 checkpoint homolog (S. pombe)
CR619988	HUS1 checkpoint homolog (S. pombe)
NM_014264	Polo-like kinase 4 (Drosophila)
BX647371	Neuralized-like (Drosophila)
AY062434	Eukaryotic translation elongation factor 1 alpha 1
NM_004799	Zinc finger, FYVE domain containing 9
NM_000958	Prostaglandin E receptor 4 (subtype EP4)
BC016757	Sin3-associated polypeptide, 30kDa
AK125277	APG4 autophagy 4 homolog B (S. cerevisiae)
BF185032	Eukaryotic translation elongation factor 1 epsilon 1
AK095751	Ribosomal protein S6 kinase, 90kDa, polypeptide 2
BC064993	B-cell CLL/lymphoma 3
AK127278	Tripartite motif-containing 3
BG036385	Receptor (calcitonin) activity modifying protein 1
NM_004529	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 3
NM_004529	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 3

NM_001875	Carbamoyl-phosphate synthetase 1, mitochondrial
NM_004937	Cystinosis, nephropathic
BX648811	Inhibin, beta A (activin A, activin AB alpha polypeptide)
NM_019848	Solute carrier family 10 (sodium/bile acid cotransporter family), member 3
BG535701	Vesicle-associated membrane protein 5 (myobrevin)
AF083957	BCL2/adenovirus E1B 19kDa interacting protein 1
NM_198392	Transcription factor 21
NM_002546	Tumor necrosis factor receptor superfamily, member 11b (osteoprotegerin)
NM_002546	Tumor necrosis factor receptor superfamily, member 11b (osteoprotegerin)
BX641169	Zinc finger protein 274
NM_002841	Protein tyrosine phosphatase, receptor type, G
BM994488	Follistatin
AL137656	Intercellular adhesion molecule 3
AB023172	Caspase recruitment domain family, member 8
NM_006307	Sushi-repeat-containing protein, X-linked
NM_002451	Methylthioadenosine phosphorylase
NM_002553	Origin recognition complex, subunit 5-like (yeast)
BM911202	Centromere protein A, 17kDa
NM_005086	Sarcospan (Kras oncogene-associated gene)
NM_005086	Sarcospan (Kras oncogene-associated gene)
NM_001703	Brain-specific angiogenesis inhibitor 2
BC047109	Radixin
NM_002359	V-maf musculoaponeurotic fibrosarcoma oncogene homolog G (avian)
BQ015859	Cystatin A (stefin A)
AK096403	Epithelial membrane protein 2
AK091430	Hypothetical protein LOC286505
AL833534	DEAD (Asp-Glu-Ala-Asp) box polypeptide 10
AK094681	Splicing factor, arginine/serine-rich 16 (suppressor-of-white-apricot homolog, Drosophila)
NM_004898	Clock homolog (mouse)
AF030302	Solute carrier family 22 (organic cation transporter), member 18
AF030186	Glypican 4
AF030186	Glypican 4
BM701569	Hypothetical protein MGC2650
AF061943	TAO kinase 2
BC043646	Profilin 2
AK122952	Myxovirus (influenza virus) resistance 2 (mouse)
AB073613	Activating transcription factor 5
AB073613	Activating transcription factor 5
NM_004808	N-myristoyltransferase 2
NM_004808	N-myristoyltransferase 2
NM_019067	Hypothetical protein FLJ10613
CR614453	Hydroxyacylglutathione hydrolase
NM_144778	Muscleblind-like 2 (Drosophila)
NM_005757	muscleblind-like 2 (Drosophila)
NM_005738	ADP-ribosylation factor-like 4A
NM_005197	Checkpoint suppressor 1
NM_012448	Signal transducer and activator of transcription 5B
NM_005204	Mitogen-activated protein kinase kinase kinase 8

X17033	Integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor)
NM_057749	Cyclin E2
BC047999	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) phosphatase, subunit 1
AK093177	LSM6 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BX537634	RAB, member of RAS oncogene family-like 4
NM_005476	Glucosamine (UDP-N-acetyl)-2-epimerase/N-acetylmannosamine kinase
NM_133436	Asparagine synthetase
NM_003832	phosphoserine phosphatase-like
BC071593	V-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog
AK124142	AU RNA binding protein/enoyl-Coenzyme A hydratase
L25851	Integrin, alpha E (antigen CD103, human mucosal lymphocyte antigen 1; alpha polypeptide)
NM_000203	Iduronidase, alpha-L-
NM_000203	Iduronidase, alpha-L-
BC050560	Poly (ADP-ribose) glycohydrolase
BX649106	Exosome component 9
NM_002892	AT rich interactive domain 4A (RBP1-like)
BC028095	Survival of motor neuron protein interacting protein 1
NM_006208	Ectonucleotide pyrophosphatase/phosphodiesterase 1
BC008678	Interleukin 1, beta
NM_015071	Rho GTPase activating protein 26
NM_019071	Inhibitor of growth family, member 3
NM_022550	X-ray repair complementing defective repair in Chinese hamster cells 4
AK128610	Solute carrier family 22 (organic cation transporter), member 5
BM558246	Phosphatidylinositol glycan, class F
BM558246	Phosphatidylinositol glycan, class F
AF093419	Multiple PDZ domain protein
BC030234	Retinoic acid receptor, beta
NM_001159	Aldehyde oxidase 1
NM_001159	Aldehyde oxidase 1
BX537729	B-cell receptor-associated protein 29
BX648581	RWD domain containing 3
BX537560	Chromosome X open reading frame 6
NM_003416	Zinc finger protein 7 (KOX 4, clone HF.16)
AK092889	N-acetylglucosamine-1-phosphodiester alpha-N-acetylglucosaminidase
L36140	RecQ protein-like (DNA helicase Q1-like)
NM_000286	Peroxisomal biogenesis factor 12
NM_014833	gb:NM_014833.1 /DEF=Homo sapiens KIAA0618 gene product (KIAA0618), mRNA. /FEA=mRNA /GEN=KIAA0618 /PROD=KIAA0618 gene product /DB_XREF=gi:7662205 /UG=Hs.295112 KIAA0618 gene product /FL=gb:AB014518.1 gb:NM_014833.1
NM_000112	Solute carrier family 26 (sulfate transporter), member 2
BC000012	Glutamine-fructose-6-phosphate transaminase 2
AF187733	Syntaphilin
BX537791	Mannosidase, alpha, class 2A, member 1
AK127124	Rho guanine nucleotide exchange factor (GEF) 4
AB040949	Phospholipase C, epsilon 1
NM_000426	Laminin, alpha 2 (merosin, congenital muscular dystrophy)
NM_000232	Sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)
NM_000232	Sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)

NM_003692	Transmembrane protein with EGF-like and two follistatin-like domains 1
NM_003692	Transmembrane protein with EGF-like and two follistatin-like domains 1
BX647927	Phospholipase C, delta 1
BC036434	Vaccinia related kinase 2
NM_000962	Prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase)
NM_000962	Prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase)
BM556130	Nucleophosmin/nucleoplasmin, 3
AK131542	Renal tumor antigen
BM719769	Stem cell growth factor; lymphocyte secreted C-type lectin
BC009978	Actin, alpha, cardiac muscle
BU517060	Heat shock 10kDa protein 1 (chaperonin 10)
NM_012345	Nuclear fragile X mental retardation protein interacting protein 1
NM_012345	Nuclear fragile X mental retardation protein interacting protein 1
AB020316	Uronyl-2-sulfotransferase
AB020316	Uronyl-2-sulfotransferase
AK126321	Fucose-1-phosphate guanylyltransferase
NM_194430	Angiogenin, ribonuclease, RNase A family, 5
BC025358	ATP-binding cassette, sub-family D (ALD), member 1
AK123974	Myosin, light polypeptide 5, regulatory
AK123974	Myosin, light polypeptide 5, regulatory
NM_020039	Amiloride-sensitive cation channel 2, neuronal
NM_194430	Angiogenin, ribonuclease, RNase A family, 5
BC070085	Colony stimulating factor 2 receptor, beta, low-affinity (granulocyte-macrophage)
AL360141	Peroxisomal biogenesis factor 11A
AK056931	Cockayne syndrome 1 (classical)
AK123190	Glycine C-acetyltransferase (2-amino-3-ketobutyrate coenzyme A ligase)
AK128124	Calpain 5
BX537651	Discoidin domain receptor family, member 2
BC037284	Retinoblastoma binding protein 5
NM_005419	Signal transducer and activator of transcription 2, 113kDa
BX648614	Protein tyrosine phosphatase, non-receptor type 4 (megakaryocyte)
BM908253	Clathrin, light polypeptide (Lcb)
AK125710	CD58 antigen, (lymphocyte function-associated antigen 3)
BC047756	Glutaminyl-peptide cyclotransferase (glutaminyl cyclase)
CR596268	Integrin beta 3 binding protein (beta3-endonexin)
NM_006910	Retinoblastoma binding protein 6
AY261373	Zinc finger protein 193
NM_001001419	SMAD, mothers against DPP homolog 5 (Drosophila)
NM_001001419	SMAD, mothers against DPP homolog 5 (Drosophila)
BC015748	Fanconi anemia, complementation group C
AJ007590	Retinitis pigmentosa 2 (X-linked recessive)
BX537439	Phosphoserine phosphatase
BU729913	Adaptor-related protein complex 1, sigma 1 subunit
BU729913	Adaptor-related protein complex 1, sigma 1 subunit
L06133	ATPase, Cu++ transporting, alpha polypeptide (Menkes syndrome)
CR749292	Tetranectin (plasminogen binding protein)
M57609	GLI-Kruppel family member GLI3 (Greig cephalopolysyndactyly syndrome)
CR615194	Protein-L-isoaspartate (D-aspartate) O-methyltransferase

BE781314	Neuromedin B
NM_000216	Kallmann syndrome 1 sequence
BM906445	Interleukin 6 (interferon, beta 2)
BC040531	Activin A receptor, type IB
NM_004292	Ras and Rab interactor 1
BC052561	Serine/threonine kinase 17b (apoptosis-inducing)
CB959370	Translocase of inner mitochondrial membrane 8 homolog A (yeast)
BC016761	Polymerase (RNA) III (DNA directed) polypeptide F, 39 kDa
NM_001001556	Galactokinase 2
BC038948	Enoyl-Coenzyme A, hydratase/3-hydroxyacyl Coenzyme A dehydrogenase
NM_006207	Platelet-derived growth factor receptor-like
NM_002182	Interleukin 1 receptor accessory protein
NM_002898	RNA binding motif, single stranded interacting protein 2
BX647281	Rabphilin 3A homolog (mouse)
AL832126	Epilepsy, progressive myoclonus type 2A, Lafora disease (laforin)
BC001158	Platelet-activating factor acetylhydrolase 2, 40kDa
AK091279	Solute carrier family 16 (monocarboxylic acid transporters), member 4
AB033337	M-phase phosphoprotein 1
NM_003102	Superoxide dismutase 3, extracellular
NM_013296	G-protein signalling modulator 2 (AGS3-like, C. elegans)
BQ231362	SCO cytochrome oxidase deficient homolog 2 (yeast)
AK093866	Peroxisome biogenesis factor 13
NM_005128	Chromosome 21 open reading frame 5
NM_014684	KIAA0373 gene product
NM_022817	Period homolog 2 (Drosophila)
AL834166	Transcription factor 7 (T-cell specific, HMG-box)
NM_001635	Amphiphysin (Stiff-Man syndrome with breast cancer 128kDa autoantigen)
CA450153	Acylphosphatase 1, erythrocyte (common) type
AF082283	B-cell CLL/lymphoma 10
NM_012099	CD3-epsilon-associated protein; antisense to ERCC-1
AY603755	Aortic preferentially expressed protein 1
NM_002309	Leukemia inhibitory factor (cholinergic differentiation factor)
NM_014968	pitrilysin metalloproteinase 1
NM_012231	PR domain containing 2, with ZNF domain
NM_000824	Glycine receptor, beta
NM_000824	Glycine receptor, beta
BC038236	Phosphatidylinositol glycan, class A (paroxysmal nocturnal hemoglobinuria)
NM_004631	Low density lipoprotein receptor-related protein 8, apolipoprotein e receptor
AB008226	Fukuyama type congenital muscular dystrophy (fukutin)
CR618407	Bone morphogenetic protein 2
CR618407	Bone morphogenetic protein 2
BX537494	Heterogeneous nuclear ribonucleoprotein A2/B1
AK098403	BAI1-associated protein 2
U90550	Butyrophilin, subfamily 2, member A2
NM_180699	U11/U12 snRNP 35K
NM_016819	8-oxoguanine DNA glycosylase
BC035905	CGI-62 protein
NM_012066	hypothetical protein 20D7-FC4

BC035134	Syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2)
NM_001415	Eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa
AK125603	Metal-regulatory transcription factor 1
AK125603	Metal-regulatory transcription factor 1
NM_177439	FtsJ homolog 1 (E. coli)
M93415	Activin A receptor, type II
NM_003794	Sorting nexin 4
NM_002430	Meningioma (disrupted in balanced translocation) 1
BF204671	Signal recognition particle 19kDa
NM_003035	TAL1 (SCL) interrupting locus
BC062554	EH-domain containing 2
AK127322	Sialyltransferase 4B (beta-galactoside alpha-2,3-sialyltransferase)
NM_000821	Gamma-glutamyl carboxylase
NM_005025	Homo sapiens serine (or cysteine) proteinase inhibitor, clade I (neuroserpin), member 1 (SERPINI1), mRNA
BM921938	Prostatic binding protein
BM541904	Guanidinoacetate N-methyltransferase
NM_001609	Acyl-Coenzyme A dehydrogenase, short/branched chain
BC049199	Ubiquitin specific protease 13 (isopeptidase T-3)
NM_031850	Angiotensin II receptor, type 1
U41816	Prefoldin 4
U41816	Prefoldin 4
BC033517	Acyl-Coenzyme A oxidase 2, branched chain
NM_156036	Homeo box B6
NM_001918	Dihydrolipoamide branched chain transacylase (E2 component of branched chain keto acid dehydrogenase complex; maple syrup urine disease)
NM_001918	Dihydrolipoamide branched chain transacylase (E2 component of branched chain keto acid dehydrogenase complex; maple syrup urine disease)
NM_001918	Dihydrolipoamide branched chain transacylase (E2 component of branched chain keto acid dehydrogenase complex; maple syrup urine disease)
NM_002655	Pleiomorphic adenoma gene 1
BX649090	Inositol polyphosphate-4-phosphatase, type II, 105kDa
BE727298	Carbonyl reductase 3
AK126148	Leucine rich repeat containing 17
BX647778	Zinc finger and BTB domain containing 20
M92424	Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse)
NM_001274	CHK1 checkpoint homolog (S. pombe)
NM_001274	CHK1 checkpoint homolog (S. pombe)
NM_005591	MRE11 meiotic recombination 11 homolog A (S. cerevisiae)
CR749287	SMAD, mothers against DPP homolog 3 (Drosophila)
NM_005902	SMAD, mothers against DPP homolog 3 (Drosophila)
NM_004734	Doublecortin and CaM kinase-like 1
NM_003659	Alkylglycerone phosphate synthase
BM805032	Protease, serine, 2 (trypsin 2)
NM_004633	Interleukin 1 receptor, type II
BM994393	Hydroxysteroid (11-beta) dehydrogenase 1
NM_003966	Sema domain, seven thrombospondin repeats (type 1 and type 1-like), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 5A

AK092112	Sperm autoantigenic protein 17
BX648668	Reversion-inducing-cysteine-rich protein with kazal motifs
BX648210	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 10
BX537444	ATPase, Ca++ transporting, plasma membrane 4
BC063853	Acetyl-Coenzyme A acetyltransferase 1 (acetoacetyl Coenzyme A thiolase)
BC022245	Ataxin 3
BC022245	Ataxin 3
NM_004393	Dystroglycan 1 (dystrophin-associated glycoprotein 1)
BC031606	Peroxisomal biogenesis factor 7
AK095102	Integrin, beta-like 1 (with EGF-like repeat domains)
NM_001127	Adaptor-related protein complex 1, beta 1 subunit
NM_005338	Huntingtin interacting protein 1
NM_005649	Zinc finger protein 354A
NM_016447	Membrane protein, palmitoylated 6 (MAGUK p55 subfamily member 6)
CD014090	Butyrylcholinesterase
AK124872	AP2 associated kinase 1
BM917453	H2A histone family, member X
CD013992	Glutathione S-transferase theta 2
BC038945	Hypothetical protein FLJ22709
NM_021647	Homo sapiens KIAA0626 gene product (KIAA0626), mRNA
NM_003082	Small nuclear RNA activating complex, polypeptide 1, 43kDa
BX648469	Activating transcription factor 2
NM_006301	Mitogen-activated protein kinase kinase kinase 12
NM_006301	Mitogen-activated protein kinase kinase kinase 12
NM_013299	Likely ortholog of mouse Sac3 homology domain 1 (S. cerevisiae)
CR591869	Phosphatidylinositol glycan, class B
NM_002145	Homeo box B2
NM_024294	Chromosome 6 open reading frame 106
NM_006861	RAB35, member RAS oncogene family
CR749837	Hippocalcin-like 1
NM_002607	Platelet-derived growth factor alpha polypeptide
BC023567	Cytokine receptor-like factor 3
BC067829	Scrapie responsive protein 1
NM_002658	Plasminogen activator, urokinase
BX537559	UDP-glucose pyrophosphorylase 2
BC012767	Sorting nexin 15
BQ279256	Interferon, alpha-inducible protein (clone IFI-15K)
NM_006426	Dihydropyrimidinase-like 4
BC052997	Zinc finger protein 175
NM_000163	Growth hormone receptor
AL110206	Sushi-repeat-containing protein, X-linked 2
AK098543	CDNA FLJ25677 fis, clone TST04054
BX538306	Protein tyrosine phosphatase, non-receptor type 14
NM_001490	Glucosaminyl (N-acetyl) transferase 1, core 2 (beta-1,6-N-acetylglucosaminyltransferase)
BC067122	Sodium channel, voltage-gated, type I, beta
NM_004208	Programmed cell death 8 (apoptosis-inducing factor)
AK095504	Zinc finger protein 415

NM_003619	Protease, serine, 12 (neurotrypsin, motopsin)
AK124335	CDKN1A interacting zinc finger protein 1
NM_003570	Homo sapiens mRNA for CMP-N-acetylneuraminic acid hydroxylase, complete cds.
AK023235	Endonuclease G-like 1
NM_001884	Hyaluronan and proteoglycan link protein 1
NM_018495	caldesmon 1
CR600129	Katanin p60 (ATPase-containing) subunit A 1
NM_015487	gem (nuclear organelle) associated protein 4
NM_004349	Core-binding factor, runt domain, alpha subunit 2; translocated to, 1; cyclin D-related
NM_004349	Core-binding factor, runt domain, alpha subunit 2; translocated to, 1; cyclin D-related
BC011890	Electron-transferring-flavoprotein dehydrogenase
NM_004932	Cadherin 6, type 2, K-cadherin (fetal kidney)
NM_004932	Cadherin 6, type 2, K-cadherin (fetal kidney)
NM_032456	BH-protocadherin (brain-heart)
NM_032456	BH-protocadherin (brain-heart)
NM_016656	Ras-related GTP binding B
BC036077	G1 to S phase transition 2
BF673939	Six transmembrane epithelial antigen of the prostate
NM_014278	Heat shock protein (hsp110 family)
BM458671	DnaJ (Hsp40) homolog, subfamily C, member 8
NM_003331	Tyrosine kinase 2
AL832809	Transgelin
BU730087	BTG family, member 3
CR627176	Brain and reproductive organ-expressed (TNFRSF1A modulator)
NM_006200	Proprotein convertase subtilisin/kexin type 5
NM_006200	Proprotein convertase subtilisin/kexin type 5
NM_024681	Hypothetical protein FLJ12242
CR600741	Ribonuclease P/MRP 38kDa subunit
AK128079	Frataxin
CR749694	Abhydrolase domain containing 2
NM_003654	Carbohydrate (keratan sulfate Gal-6) sulfotransferase 1
AK090485	Phosphatidylinositol-4-phosphate 5-kinase, type II, alpha
NM_145197	Lipoyltransferase 1
NM_015976	Sorting nexin 7
NM_006129	Bone morphogenetic protein 1
M97639	Receptor tyrosine kinase-like orphan receptor 2
NM_000861	Histamine receptor H1
AK026671	Chromosome X open reading frame 45
AK026671	Chromosome X open reading frame 45
BC077733	FGFR1 oncogene partner
AF081195	RAS guanyl releasing protein 1 (calcium and DAG-regulated)
BC051283	SMAD specific E3 ubiquitin protein ligase 2
M92299	Homeo box B5
M92299	Homeo box B5
BC030979	Pregnancy specific beta-1-glycoprotein 7
Y15909	Diaphanous homolog 2 (Drosophila)
BX647352	Ezrin-binding partner PACE-1
BX648814	Angiopoietin 1

BX648814	Angiopoietin 1
NM_007351	Multimerin 1
BC030786	Proline rich Gla (G-carboxyglutamic acid) 1
BC040125	Coagulation factor X
BX537699	AlkB, alkylation repair homolog (E. coli)
NM_000947	Primase, polypeptide 2A, 58kDa
NM_000688	Aminolevulinate, delta-, synthase 1
AK123290	Leukocyte receptor cluster (LRC) member 4
AL137634	Aldehyde dehydrogenase 3 family, member B1
BM543095	Small nuclear ribonucleoprotein polypeptide G
BC078170	Wingless-type MMTV integration site family member 2
BC039353	Tubulin tyrosine ligase-like family, member 1
AJ459808	Histone deacetylase 9
NM_025207	FAD-synthetase
CR606056	B9 protein
BC037913	KIN, antigenic determinant of recA protein homolog (mouse)
AF089749	Transmembrane 4 superfamily member tetraspan NET-5
AK091067	Xeroderma pigmentosum, complementation group A
AK095311	Deleted in lymphocytic leukemia, 1
BG567934	Apolipoprotein M
CR627367	Chromosome 9 open reading frame 55
AK124139	Similar to ubiquitin binding protein
BM925852	Maternal G10 transcript
NM_003725	3-hydroxysteroid epimerase
NM_006390	Importin 8
AK126773	Putative homeodomain transcription factor 1
NM_012463	ATPase, H+ transporting, lysosomal V0 subunit a isoform 2
AB028997	Ankyrin repeat domain 26
BF131627	ATP synthase, H+ transporting, mitochondrial F1 complex, gamma polypeptide 1
NM_004334	Bone marrow stromal cell antigen 1
AL110179	Mitochondrial carrier family protein
AB002325	Protocadherin gamma subfamily C, 3
NM_000277	Phenylalanine hydroxylase
Y15909	Diaphanous homolog 2 (Drosophila)
NM_003999	Oncostatin M receptor
BX537751	Actin binding LIM protein family, member 3
NM_006540	Nuclear receptor coactivator 2
BG336702	Fatty acid binding protein 3, muscle and heart (mammary-derived growth inhibitor)
NM_024321	Hypothetical protein MGC10433
NM_001390	Dystrobrevin, alpha
BX537926	SH3 and cysteine rich domain
U92649	A disintegrin and metalloproteinase domain 17 (tumor necrosis factor, alpha, converting enzyme)
U92649	A disintegrin and metalloproteinase domain 17 (tumor necrosis factor, alpha, converting enzyme)
BM558798	Ring finger protein 126
AK124783	Biphenyl hydrolase-like (serine hydrolase; breast epithelial mucin-associated antigen)
NM_000132	Coagulation factor VIII, procoagulant component (hemophilia A)

NM_016819	8-oxoguanine DNA glycosylase
AW242981	protein similar to E.coli yhdg and R. capsulatus nifR3
NM_006773	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18
NM_002932	Homo sapiens regulator of mitotic spindle assembly 1 (RMSA1), mRNA
BC035691	Glutathione reductase
BC001261	Family with sequence similarity 50, member B
AB018551	Chromosome 16 open reading frame 7
NM_002009	Fibroblast growth factor 7 (keratinocyte growth factor)
CR627446	KIAA0663 gene product
CR627446	KIAA0663 gene product
AJ316284	Neurexin 3
BC030582	Hypothetical protein FLJ11336
AK124429	Interleukin 7 receptor
NM_003304	Transient receptor potential cation channel, subfamily C, member 1
NM_003304	Transient receptor potential cation channel, subfamily C, member 1
CR627309	Receptor tyrosine kinase-like orphan receptor 1
NM_020127	Tuftelin 1
NM_032468	Aspartate beta-hydroxylase
BX640852	Wiskott-Aldrich syndrome-like
NM_007215	Polymerase (DNA directed), gamma 2, accessory subunit
BC058861	Sulfotransferase family, cytosolic, 1C, member 2
BX537620	3-hydroxy-3-methylglutaryl-Coenzyme A synthase 1 (soluble)
AB096250	Heat shock 27kDa protein 2
BC052289	Carboxypeptidase A4
CR627037	YTH domain containing 2
BC041005	Ubiquinol-cytochrome c reductase binding protein
BQ071537	Non-metastatic cells 6, protein expressed in (nucleoside-diphosphate kinase)
NM_003324	Tubby like protein 3
AK123681	Solute carrier family 14 (urea transporter), member 1 (Kidd blood group)
BC060828	AT rich interactive domain 3A (BRIGHT- like)
NM_002834	Protein tyrosine phosphatase, non-receptor type 11 (Noonan syndrome 1)
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
AL832404	Phosphatidylinositol glycan, class L
NM_002310	Leukemia inhibitory factor receptor
NM_017590	Rotavirus X protein associated with NSP3
BC044788	Protein kinase D1
AK128267	Zinc finger protein 74 (Cos52)
BX538224	Adducin 3 (gamma)
NM_000885	Integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor)
NM_000885	Integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor)
NM_002439	MutS homolog 3 (E. coli)
AK172851	Adenosine A2b receptor
D21262	Nucleolar and coiled-body phosphoprotein 1
NM_003059	Solute carrier family 22 (organic cation transporter), member 4
AK094237	MHC class I polypeptide-related sequence A
AK094237	MHC class I polypeptide-related sequence A
NM_002692	Polymerase (DNA directed), epsilon 2 (p59 subunit)
NM_003417	Homo sapiens zinc finger protein 264 (ZNF264), mRNA

U79716	Reelin
AK002107	RAB3B, member RAS oncogene family
AK002107	RAB3B, member RAS oncogene family
NM_005815	Zinc finger protein 443
NM_005513	General transcription factor IIE, polypeptide 1, alpha 56kDa
NM_002448	Msh homeo box homolog 1 (Drosophila)
NM_001451	Forkhead box F1
NM_006569	Cell growth regulator with EF hand domain 1
NM_000565	Interleukin 6 receptor
M33987	Carbonic anhydrase I
AB018349	Leucine-rich repeats and immunoglobulin-like domains 2
NM_018336	TAF6-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa
NM_004682	PC4 and SFRS1 interacting protein 2
NM_005147	DnaJ (Hsp40) homolog, subfamily A, member 3
AK095759	Zinc finger protein 426
NM_005645	Homo sapiens TAF13 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 18kDa (TAF13), mRNA
CD048335	Histone 1, H4c
NM_022549	Fasciculation and elongation protein zeta 1 (zygin I)
BC030128	Inhibitor of growth family, member 1-like
NM_003392	Wingless-type MMTV integration site family, member 5A
NM_006902	Paired related homeobox 1
AK122993	Interleukin 15
AK127429	T-box 2
NM_013411	Adenylate kinase 2
NM_017460	Cytochrome P450, family 3, subfamily A, polypeptide 4
NM_014645	Homo sapiens KIAA0635 gene product (KIAA0635), mRNA
NM_014895	Homo sapiens chromosome 6 open reading frame 84 (C6orf84), mRNA
NM_004132	Hyaluronan binding protein 2
AB028964	Forkhead box J3
BC000972	Chromosome X open reading frame 37
NM_016387	suppressor of cytokine signaling 4
BC063836	SCAN domain containing 2
X65724	Norrie disease (pseudoglioma)
BC039384	Tumor necrosis factor, alpha-induced protein 6
BC039384	Tumor necrosis factor, alpha-induced protein 6
BE786876	S100 calcium binding protein A3
BC029128	Aspartoacylase (aminoacylase 2, Canavan disease)
BC005139	Ubiquitin specific protease 5 (isopeptidase T)
NM_002908	V-rel reticuloendotheliosis viral oncogene homolog (avian)
BC051670	Nuclear receptor subfamily 2, group C, member 2
AK094927	RAB33A, member RAS oncogene family
BX648788	SNRPN upstream reading frame
NM_004333	V-raf murine sarcoma viral oncogene homolog B1
AK091800	A disintegrin and metalloproteinase domain 23
AK095144	Ribonuclease/angiogenin inhibitor
AK094257	Stem-loop (histone) binding protein
NM_014930	Homo sapiens zinc finger protein 510 (ZNF510), mRNA

AK090986	Small nuclear ribonucleoprotein polypeptide A'
NM_003430	Zinc finger protein 91 (HPF7, HTF10)
NM_177438	Dicer1, Dcr-1 homolog (Drosophila)
BC073161	RAD51 homolog C (S. cerevisiae)
L25110	Wilms tumor 1
NM_005233	EPH receptor A3
BU739829	High mobility group AT-hook 1
NM_177559	Casein kinase 2, alpha 1 polypeptide
AB014602	Solute carrier family 24 (sodium/potassium/calcium exchanger), member 1
NM_001902	Cystathionase (cystathionine gamma-lyase)
NM_000410	Hemochromatosis
NM_000410	Hemochromatosis
NM_002381	Matrilin 3
AL157435	Tumor necrosis factor receptor superfamily, member 6b, decoy
NM_007116	tenascin XB
BC011409	UDP glycosyltransferase 1 family, polypeptide A9
AK125834	FUS interacting protein (serine-arginine rich) 1
NM_003420	Zinc finger protein 35 (clone HF.10)
NM_006626	Zinc finger protein 482
AB011792	Extracellular matrix protein 2, female organ and adipocyte specific
NM_021067	Homo sapiens KIAA0186 gene product (KIAA0186), mRNA
AL022328	mitogen-activated protein kinase 12
NM_006275	Splicing factor, arginine/serine-rich 6
NM_004162	RAB5A, member RAS oncogene family
NM_004430	Early growth response 3
BX648171	Tropomyosin 1 (alpha)
BX648171	Tropomyosin 1 (alpha)
NM_005230	ELK3, ETS-domain protein (SRF accessory protein 2)
NM_000046	Arylsulfatase B
BX537952	Mutated in colorectal cancers
BX649188	XIAP associated factor-1
BC040300	Phosphatidylinositol 4-kinase, catalytic, beta polypeptide
BC040300	Phosphatidylinositol 4-kinase, catalytic, beta polypeptide
NM_014484	Molybdenum cofactor synthesis 3
BC040497	Sex comb on midleg-like 2 (Drosophila)
BX647374	Pentaxin-related gene, rapidly induced by IL-1 beta
BF680546	Zinc finger protein 9 (a cellular retroviral nucleic acid binding protein)
NM_006536	Chloride channel, calcium activated, family member 2
BX537691	Rho GTPase activating protein 6
U70981	Interleukin 13 receptor, alpha 2
BC036080	GA binding protein transcription factor, beta subunit 2, 47kDa
BF664863	Protein phosphatase 6, catalytic subunit
NM_001718	Bone morphogenetic protein 6
NM_023931	Hypothetical protein MGC2474
BC042636	Zinc finger protein 134 (clone pHZ-15)
NM_005207	V-crk sarcoma virus CT10 oncogene homolog (avian)-like
BC075814	Prostaglandin I2 (prostacyclin) receptor (IP)
NM_014789	Homo sapiens zinc finger protein 623 (ZNF623), mRNA

AW299598	homeo box C6
NM_003551	Non-metastatic cells 5, protein expressed in (nucleoside-diphosphate kinase)
NM_145869	Annexin A11
BC025674	Phospholipase A2, group VII (platelet-activating factor acetylhydrolase, plasma)
NM_005428	Vav 1 oncogene
BU839412	Cystatin SN
AF097159	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 6
BC045610	Matrix metalloproteinase 17 (membrane-inserted)
NM_002312	Ligase IV, DNA, ATP-dependent
AK127531	YY1 associated factor 2
AK123008	Zinc finger protein 136 (clone pHZ-20)
NM_016389	Influenza virus NS1A binding protein
BC044218	MHC class I polypeptide-related sequence B
AL050284	Coiled-coil domain containing 9
NM_005674	Zinc finger protein 239
M12272	Alcohol dehydrogenase 1C (class I), gamma polypeptide
M55632	Flavin containing monooxygenase 4
BC068487	Toll-like receptor 3
BX358091	S-phase response (cyclin-related)
NM_014675	Ciliary rootlet coiled-coil, rootletin
BX538021	Flavoprotein oxidoreductase MICAL2
NM_002760	Protein kinase, Y-linked
BM908253	Clathrin, light polypeptide (Lcb)
NM_002141	Homeo box A4
CR627366	Regulator of G-protein signalling 7
BC047096	Rho GTPase activating protein 22
AF087142	Transmembrane protein 28
NM_199040	Nudix (nucleoside diphosphate linked moiety X)-type motif 4
NM_199040	Nudix (nucleoside diphosphate linked moiety X)-type motif 4
NM_004472	Forkhead box D1
BX537961	DNA (cytosine-5-)-methyltransferase 2
AY280798	Zinc finger protein 167
NM_004750	Cytokine receptor-like factor 1
NM_014708	Kinetochore associated 1
AJ001189	Oligophrenin 1
BX641139	Src homology 2 domain containing transforming protein C3
AF208043	Interferon, gamma-inducible protein 16
AK131096	Galactosamine (N-acetyl)-6-sulfate sulfatase (Morquio syndrome, mucopolysaccharidosis type IVA)
BM994397	Chemokine (C-X-C motif) ligand 6 (granulocyte chemotactic protein 2)
BX647357	Iduronate 2-sulfatase (Hunter syndrome)
NM_153818	Peroxisome biogenesis factor 10
NM_153818	Peroxisome biogenesis factor 10
AK025840	Optic atrophy 3 (autosomal recessive, with chorea and spastic paraplegia)
NM_003955	Suppressor of cytokine signaling 3
XM_375825	Kinesin family member 14
NM_001452	Forkhead box F2
BC067220	Secretoglobin, family 2A, member 2

NM_170735	Brain-derived neurotrophic factor
NM_203505	Ras-GTPase activating protein SH3 domain-binding protein 2
NM_020987	Ankyrin 3, node of Ranvier (ankyrin G)
AK093960	Retinoic acid receptor responder (tazarotene induced) 1
NM_004170	Solute carrier family 1 (neuronal/epithelial high affinity glutamate transporter, system Xag), member 1
D14838	Fibroblast growth factor 9 (glia-activating factor)
BX647719	Ubiquitin specific protease 6 (Tre-2 oncogene)
NM_005246	Fer (fps/fes related) tyrosine kinase (phosphoprotein NCP94)
NM_003887	Development and differentiation enhancing factor 2
NM_003305	Transient receptor potential cation channel, subfamily C, member 3
NM_198868	KIAA0676 protein
NM_005328	Hyaluronan synthase 2
AK124968	COMM domain containing 4
CR622298	HMT1 hnRNP methyltransferase-like 2 (S. cerevisiae)
BC025748	Hypothetical protein FLJ10560
NM_178001	Protein phosphatase 2A, regulatory subunit B' (PR 53)
BF674156	Metallothionein 1H
NM_015935	CGI-01 protein
NM_012067	Aldo-keto reductase family 7, member A3 (aflatoxin aldehyde reductase)
AB046767	Transducin-like enhancer of split 3 (E(sp1) homolog, Drosophila)
AK056736	Membrane-bound transcription factor protease, site 2
NM_002595	PCTAIRE protein kinase 2
AL832772	LIM domain binding 2
AK123456	N-ethylmaleimide-sensitive factor attachment protein, alpha
AK092726	RNA, U17D small nucleolar
BC050384	Suppressor of Ty 3 homolog (S. cerevisiae)
NM_014724	Zinc finger protein 305
NM_001167	Baculoviral IAP repeat-containing 4
BC035939	Muscle RAS oncogene homolog
BC028370	Galactosidase, beta 1-like
X72889	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2
X72889	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2
BX648466	DRE1 protein
AK122967	SET domain and mariner transposase fusion gene
BX640898	THUMP domain containing 1
NM_001403	gb:NM_001403.1 /DEF=Homo sapiens eukaryotic translation elongation factor 1 alpha 1-like 14 (EEF1A1L14), mRNA. /FEA=mRNA /GEN=EEF1A1L14 /PROD=eukaryotic translation elongation factor 1 alpha1-like 14 /DB_XREF=gi:4503472 /UG=Hs.274466 eukaryotic translation elongation factor 1 alpha 1-like 14 /FL=gb:NM_001403.1
BX647478	Casein kinase 1, alpha 1
NM_016436	Chromosome 20 open reading frame 104
NM_145686	Mitogen-activated protein kinase kinase kinase kinase 4
BC036394	Zinc finger protein 85 (HPF4, HTF1)
AK098186	EGF-containing fibulin-like extracellular matrix protein 2
L03427	Basonuclin 1

AK097159	Hypothetical protein FLJ20344
BM918324	Lymphocyte antigen 96
BC027591	Chaperonin containing TCP1, subunit 6B (zeta 2)
NM_000795	Dopamine receptor D2
NM_003938	Adaptor-related protein complex 3, delta 1 subunit
AK124518	Surfeit 5
NM_005681	TATA box binding protein (TBP)-associated factor, RNA polymerase I, A, 48kDa
BC032495	Growth differentiation factor 5 (cartilage-derived morphogenetic protein-1)
NM_022170	Williams-Beuren syndrome chromosome region 1
NM_000956	Prostaglandin E receptor 2 (subtype EP2), 53kDa
AK024854	Apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3B
NM_000867	5-hydroxytryptamine (serotonin) receptor 2B
NM_006521	Transcription factor binding to IGHM enhancer 3
AK025490	Polymerase (RNA) III (DNA directed) polypeptide G (32kD)
BC000353	myogenic factor 3
AK125636	Glutaredoxin (thioltransferase)
AY491779	BCL2-like 1
NM_004866	Secretory carrier membrane protein 1
NM_004866	Secretory carrier membrane protein 1
BC067106	Putative G protein coupled receptor
Z19588	SKI-like
BM474848	Cleavage and polyadenylation specific factor 4, 30kDa
NM_182710	HIV-1 Tat interacting protein, 60kDa
NM_003423	Zinc finger protein 43 (HTF6)
BC035514	TEK tyrosine kinase, endothelial (venous malformations, multiple cutaneous and mucosal)
BC051691	Hypothetical protein LOC158563
NM_002527	Neurotrophin 3
AL832598	Erythrocyte membrane protein band 4.1-like 3
AL049687	Hypothetical protein LOC57821
NM_003655	Chromobox homolog 4 (Pc class homolog, Drosophila)
NM_003772	Jerky homolog-like (mouse)
BG545333	Apolipoprotein C-IV
AF327452	Sperm associated antigen 9
NM_019886	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 7
AK124747	Phosphodiesterase 5A, cGMP-specific
AL831860	RNA binding motif, single stranded interacting protein
CR749816	Solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3
NM_001612	Acrosomal vesicle protein 1
BU739822	DnaJ (Hsp40) homolog, subfamily C, member 4
NM_001755	Core-binding factor, beta subunit
AK055348	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 1, 7kDa
AK095384	Phosphodiesterase 4C, cAMP-specific (phosphodiesterase E1 dunce homolog, Drosophila)
AF100779	WNT1 inducible signaling pathway protein 1
NM_006080	Sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3A
NM_005758	heterogeneous nuclear ribonucleoprotein A3
BC032517	Nerve growth factor, beta polypeptide
NM_017649	Cyclin M2
NM_000916	Oxytocin receptor

AL832422	Zinc finger protein 430
NM_001108	acylphosphatase 2, muscle type
NM_194352	Ring finger protein 40
AL137696	Histone deacetylase 6
AL121964	mitogen-activated protein kinase kinase kinase 7
BX648277	Mitogen-activated protein kinase kinase kinase 7
AK127945	Hyaluronoglucosaminidase 2
AK026273	FK506 binding protein 1B, 12.6 kDa
NM_153693	Homeo box C6
AL136892	Hypothetical protein FLJ20323
BC042194	CGG triplet repeat binding protein 1
AL834206	Cadherin 4, type 1, R-cadherin (retinal)
AL138761	Ste20-related serine/threonine kinase
D86959	STE20-like kinase (yeast)
AK125851	Actinin, alpha 3
NM_003811	Tumor necrosis factor (ligand) superfamily, member 9
AK098766	Claudin 11 (oligodendrocyte transmembrane protein)
NM_000353	Tyrosine aminotransferase
NM_006572	Guanine nucleotide binding protein (G protein), alpha 13
NM_006047	RNA binding motif protein 12
NM_021795	ELK4, ETS-domain protein (SRF accessory protein 1)
NM_002737	Protein kinase C, alpha
NM_205843	Nuclear factor I/C (CCAAT-binding transcription factor)
NM_003956	Cholesterol 25-hydroxylase
NM_022335	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 2, 14.5kDa
BC025680	RUN and SH3 domain containing 1
NM_002977	Sodium channel, voltage-gated, type IX, alpha
AF104266	Latrophilin 2
NM_000711	bone gamma-carboxyglutamate (gla) protein (osteocalcin)
AK092586	UPF3 regulator of nonsense transcripts homolog A (yeast)
AK092586	UPF3 regulator of nonsense transcripts homolog A (yeast)
AK097385	Ubiquitin specific protease 49
NM_007249	Kruppel-like factor 12
BC041070	Keratin, hair, acidic, 4
BX648623	Heat shock 105kDa/110kDa protein 1
NM_004719	Splicing factor, arginine/serine-rich 2, interacting protein
BC011549	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B)
BC011549	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B)
CB959353	Cystatin S
NM_005605	Protein phosphatase 3 (formerly 2B), catalytic subunit, gamma isoform (calcineurin A gamma)
CR749329	Pleiomorphic adenoma gene-like 1
NM_002821	PTK7 protein tyrosine kinase 7
AL832595	Matrix metalloproteinase 16 (membrane-inserted)
AL832595	Matrix metalloproteinase 16 (membrane-inserted)
CR749526	Heat shock transcription factor 2 binding protein
NM_000421	Keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris)
CR749222	KIT ligand

BM470905	Cysteine and glycine-rich protein 2
NM_001189	Bagpipe homeobox homolog 1 (Drosophila)
AB007295	GLI-Kruppel family member GLI2
BM719878	Cyclin-dependent kinase inhibitor 2A (melanoma, p16, inhibits CDK4)
NM_003932	Suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)
NM_006610	Mannan-binding lectin serine protease 2
CR749669	Solute carrier family 6 (neurotransmitter transporter, glycine), member 9
NM_004731	Solute carrier family 16 (monocarboxylic acid transporters), member 7
AF022158	Zinc finger protein 37 homolog (mouse)
NM_005585	SMAD, mothers against DPP homolog 6 (Drosophila)
BX538349	Aconitase 1, soluble
AK027126	Argininosuccinate synthetase
AK093892	Mediator of RNA polymerase II transcription, subunit 6 homolog (yeast)
NM_058004	Phosphatidylinositol 4-kinase, catalytic, alpha polypeptide
BC016473	Solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11
NM_033540	Mitofusin 1
CR749485	Vesicle-associated membrane protein 1 (synaptobrevin 1)
AB028967	Potassium voltage-gated channel, Shal-related subfamily, member 2
NM_005027	Phosphoinositide-3-kinase, regulatory subunit 2 (p85 beta)
AJ627032	Nipped-B homolog (Drosophila)
NM_006258	Protein kinase, cGMP-dependent, type I
AK126957	Hypothetical zinc finger protein FLJ14011
NM_002748	Mitogen-activated protein kinase 6
BC052280	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 2
AK092059	Guanine nucleotide binding protein (G protein), beta 5
AK091411	Heterogeneous nuclear ribonucleoprotein H3 (2H9)
NM_013361	Zinc finger protein 223
BC035341	Gamma-glutamyltransferase 1
AK024094	Prefoldin 5
AF410901	Neurotrophic tyrosine kinase, receptor, type 2
AK130581	Glomulin, FKBP associated protein
BM701411	Guanine nucleotide binding protein (G protein), gamma 5
AK094289	Mucoepidermoid carcinoma translocated 1
BX647722	V-akt murine thymoma viral oncogene homolog 1
AF032862	Hyaluronan-mediated motility receptor (RHAMM)
CR749528	H2A histone family, member Y
NM_013994	Discoidin domain receptor family, member 1
AK123080	LETM1 domain containing 1
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
BC042665	CD80 antigen (CD28 antigen ligand 1, B7-1 antigen)
NM_000959	Prostaglandin F receptor (FP)
NM_006410	HIV-1 Tat interactive protein 2, 30kDa
U67206	Caspase 7, apoptosis-related cysteine protease
NM_182641	Fetal Alzheimer antigen
AK074668	Immunoglobulin superfamily containing leucine-rich repeat
NM_006058	TNFAIP3 interacting protein 1
AK098109	LIM and senescent cell antigen-like domains 1

NM_001817	Carcinoembryonic antigen-related cell adhesion molecule 4
AF290204	Dombrock blood group
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
NM_016952	Cell adhesion molecule-related/down-regulated by oncogenes
BC063882	Zinc finger DAZ interacting protein 3
NM_198159	Microphthalmia-associated transcription factor
NM_033018	PCTAIRE protein kinase 1
BC047553	Calmodulin 2 (phosphorylase kinase, delta)
BU739742	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3
BU739742	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3
NM_016837	RNA binding motif, single stranded interacting protein 1
AK125205	Abl interactor 2
NM_015858	cell division cycle 42 (GTP binding protein, 25kDa)
NM_001995	Acyl-CoA synthetase long-chain family member 1
NM_020217	Hypothetical protein DKFZp547I014
NM_000231	Sarcoglycan, gamma (35kDa dystrophin-associated glycoprotein)
AK091734	Phosphodiesterase 1C, calmodulin-dependent 70kDa
AK127739	Zinc finger protein 45 (a Kruppel-associated box (KRAB) domain polypeptide)
NM_014939	KIAA1012
NM_006566	CD226 antigen
NM_003718	Cell division cycle 2-like 5 (cholinesterase-related cell division controller)
NM_003718	Cell division cycle 2-like 5 (cholinesterase-related cell division controller)
AF061939	Staufen, RNA binding protein (Drosophila)
BC001188	Transferrin receptor (p90, CD71)
BX648313	Transforming growth factor, beta receptor II (70/80kDa)
BU858880	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit e
NM_003454	Zinc finger protein 200
BM994488	Follistatin
NM_000124	Excision repair cross-complementing rodent repair deficiency, complementation group 6
AK125853	Ligase III, DNA, ATP-dependent
AK092254	Vesicle-associated membrane protein 4
NM_198321	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 10 (GalNAc-T10)
NM_033044	Microtubule-actin crosslinking factor 1
NM_172200	Interleukin 15 receptor, alpha
BX648583	EGF-like repeats and discoidin I-like domains 3
NM_004820	Cytochrome P450, family 7, subfamily B, polypeptide 1
AK128627	Smoothelin
NM_003557	Phosphatidylinositol-4-phosphate 5-kinase, type I, alpha
CR601384	Asparagine-linked glycosylation 3 homolog (yeast, alpha-1,3-mannosyltransferase)
AF076838	RAD17 homolog (S. pombe)
AK130497	Solute carrier family 22 (organic cation transporter), member 14
BC034489	Zinc finger protein 177
AK096924	Ras-related C3 botulinum toxin substrate 2 (rho family, small GTP binding protein Rac2)
AJ312319	MLL septin-like fusion
NM_003326	Tumor necrosis factor (ligand) superfamily, member 4 (tax-transcriptionally activated glycoprotein 1, 34kDa)
AK000081	Cell division cycle 2-like 1 (PITSLRE proteins)

NM_003676	Degenerative spermatocyte homolog, lipid desaturase (Drosophila)
AB016092	Serine/arginine repetitive matrix 2
NM_014896	sorbin and SH3 domain containing 1
BG421329	RNA, U transporter 1
D84454	Solute carrier family 35 (UDP-galactose transporter), member A2
D84454	Solute carrier family 35 (UDP-galactose transporter), member A2
BQ687514	Protease, serine, 3 (mesotrypsin)
NM_173060	Calpastatin
BX537579	Pirin (iron-binding nuclear protein)
NM_170677	Meis1, myeloid ecotropic viral integration site 1 homolog 2 (mouse)
NM_018448	TBP-interacting protein
BC065567	Butyrophilin, subfamily 3, member A1
AK126784	Chimerin (chimaerin) 2
BX537681	RAB28, member RAS oncogene family
BC045635	Smooth muscle cell associated protein-1
BF670597	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9) isoform 3
BF670597	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9) isoform 3
NM_000710	Bradykinin receptor B1
AF025771	Zinc finger protein 189
CR613447	Polymerase (RNA) I polypeptide C, 30kDa
BG494940	Sjogren syndrome antigen A2 (60kDa, ribonucleoprotein autoantigen SS-A/Ro)
BC075855	Suppression of tumorigenicity 7
NM_005716	Regulator of G-protein signalling 19 interacting protein 1
NM_014331	Solute carrier family 7, (cationic amino acid transporter, y+ system) member 11
S76638	Nuclear factor of kappa light polypeptide gene enhancer in B-cells 2 (p49/p100)
BC073788	Exosome component 10
BX648829	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide I
NM_001005743	Numb homolog (Drosophila)
BX537451	Membrane cofactor protein (CD46, trophoblast-lymphocyte cross-reactive antigen)
NM_078628	Male-specific lethal 3-like 1 (Drosophila)
NM_201636	Thromboxane A2 receptor
U94905	Diacylglycerol kinase, zeta 104kDa
AK127829	Paired-like homeodomain transcription factor 2
X95808	Zinc finger protein 261
NM_003605	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)
NM_003605	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)
AF031469	Major histocompatibility complex, class I-related
BF698866	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit g
AK129595	Growth arrest and DNA-damage-inducible, beta
BU902070	Ribosomal protein L36a-like
NM_003871	myelin transcription factor 2
NM_203446	Synaptojanin 1
NM_006129	Bone morphogenetic protein 1
CR749256	X-ray repair complementing defective repair in Chinese hamster cells 2
NM_003615	Solute carrier family 4, sodium bicarbonate cotransporter, member 7

AL834250	Rho GTPase activating protein 12
NM_003592	Cullin 1
NM_004180	TRAF family member-associated NFKB activator
AK096210	BCS1-like (yeast)
AF035582	Calcium/calmodulin-dependent serine protein kinase (MAGUK family)
BC007572	Phosphatidylethanolamine N-methyltransferase
NM_007189	ATP-binding cassette, sub-family F (GCN20), member 2
AJ238395	Retinitis pigmentosa GTPase regulator
U03494	Transcription factor CP2
AK126224	Williams Beuren syndrome chromosome region 22
BC020567	Rho/rac guanine nucleotide exchange factor (GEF) 2
NM_183013	CAMP responsive element modulator
NM_005592	Muscle, skeletal, receptor tyrosine kinase
NM_002772	Protease, serine, 7 (enterokinase)
NM_001065	Tumor necrosis factor receptor superfamily, member 1A
BC036212	Chromodomain helicase DNA binding protein 1-like
NM_001938	Down-regulator of transcription 1, TBP-binding (negative cofactor 2)
AK124768	Transportin 1
NM_014631	Homo sapiens SH3 multiple domains 1 (SH3MD1), mRNA
NM_003813	A disintegrin and metalloproteinase domain 21
AK093838	Mitogen-activated protein kinase kinase 3
AK127433	Thioredoxin domain containing 7 (protein disulfide isomerase)
NM_005538	Inhibin, beta C
NM_005538	Inhibin, beta C
AY229977	T-box 10
NM_013227	Aggrecan 1 (chondroitin sulfate proteoglycan 1, large aggregating proteoglycan, antigen identified by monoclonal antibody A0122)
NM_181659	Nuclear receptor coactivator 3
NM_025176	KIAA0980 protein
AK095629	SEC13-like 1 (S. cerevisiae)
AK125874	Chromosome 20 open reading frame 18
NM_004353	serine (or cysteine) proteinase inhibitor, clade H (heat shock protein 47), member 1, (collagen binding protein 1)
NM_004572	Plakophilin 2
AB022657	KARP-1-binding protein
AK054976	Histidine triad nucleotide binding protein 1
AK056818	BTB (POZ) domain containing 2
NM_014946	Spastic paraplegia 4 (autosomal dominant; spastin)
NM_012222	MutY homolog (E. coli)
NM_018005	Homo sapiens cDNA FLJ10139 fis, clone HEMBA1003175.
NM_017932	hypothetical protein FLJ20700
M94890	Pregnancy specific beta-1-glycoprotein 9
AB011159	NCK-associated protein 1
AK125857	Nucleoporin 62kDa
CR610258	Docking protein 4
NM_002718	Protein phosphatase 2 (formerly 2A), regulatory subunit B", alpha
AJ276316	Zinc finger protein 304
NM_025017	gb:NM_025017.1 /DEF=Homo sapiens hypothetical protein FLJ13892 (FLJ13892), mRNA.

	/FEA=mRNA /GEN=FLJ13892 /PROD=hypothetical protein FLJ13892
	/DB_XREF=gi:13376536 /UG=Hs.287608 hypothetical protein FLJ13892
	/FL=gb:NM_025017.1
AF125672	Nuclear receptor co-repressor 2
AK024409	DKFZP586A0522 protein
NM_025182	KIAA1539
CR598805	Polyglutamine binding protein 1
AK122722	Presenilin 1 (Alzheimer disease 3)
NM_017627	tumor protein, translationally-controlled 1
AK126357	Recombining binding protein suppressor of hairless (Drosophila)
BC067260	Vinexin beta (SH3-containing adaptor molecule-1)
AK123525	RAB1A, member RAS oncogene family
NM_014868	Ring finger protein 10
NM_002813	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 9
M14338	Protein S (alpha)
AK090462	ATPase, H+ transporting, lysosomal accessory protein 1
NM_015530	Golgi reassembly stacking protein 2, 55kDa
BC034763	Ferredoxin reductase
NM_000667	Alcohol dehydrogenase 1A (class I), alpha polypeptide
NM_153831	PTK2 protein tyrosine kinase 2
AK097472	MYC-associated zinc finger protein (purine-binding transcription factor)
BM906235	Inhibitor of DNA binding 3, dominant negative helix-loop-helix protein
NM_005196	centromere protein F, 350/400ka (mitosin)
AF083957	BCL2/adenovirus E1B 19kDa interacting protein 1
NM_138558	Protein phosphatase 1, regulatory (inhibitor) subunit 8
BM992995	Deoxyhypusine synthase
AK124859	RNA binding protein with multiple splicing
BC043384	Chromosome 9 open reading frame 127
BC044656	Cancer susceptibility candidate 3
BM714384	Cytochrome b-5
BE785946	Anaphase promoting complex subunit 10
J05581	Mucin 1, transmembrane
AB018304	Mid-1-related chloride channel 1
AB037839	Hypothetical protein FLJ20297
BC075855	Suppression of tumorigenicity 7
AF146692	Filamin C, gamma (actin binding protein 280)
NM_017518	Homo sapiens three prime repair exonuclease 2 (TREX2), transcript variant 5, mRNA
D50810	Leucyl/cystinyl aminopeptidase
X59739	Zinc finger protein, X-linked
AL832319	Macrophage erythroblast attacher
AK097738	Ret finger protein-like 3
AK092131	RNA binding protein S1, serine-rich domain
CR749443	RNA-binding region (RNP1, RRM) containing 2
CR749329	Pleiomorphic adenoma gene-like 1
NM_006188	Oncomodulin
AK128863	Casein kinase 1, delta
NM_020987	Ankyrin 3, node of Ranvier (ankyrin G)
AL137201	Androgen-induced proliferation inhibitor

NM_012277	Homo sapiens pancreatic beta cell growth factor (INGAP), mRNA
AK027032	Golgi apparatus protein 1
AB011154	KIAA0582
NM_006930	S-phase kinase-associated protein 1A (p19A)
NM_006079	Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2
CR627425	Stromal antigen 2
AK095244	Cytochrome b-561
BF240734	Actin related protein 2/3 complex, subunit 2, 34kDa
NM_000480	Adenosine monophosphate deaminase (isoform E)
NM_007236	Calcium binding protein P22
NM_181862	Brain acyl-CoA hydrolase
AF346509	Nuclear factor of activated T-cells 5, tonicity-responsive
AK128274	SP110 nuclear body protein
NM_002913	Replication factor C (activator 1) 1, 145kDa
NM_003671	CDC14 cell division cycle 14 homolog B (S. cerevisiae)
AK098780	DiGeorge syndrome critical region gene 6
X92518	High mobility group AT-hook 2
BC038117	Lysosomal associated protein transmembrane 4 beta
BC042998	Adducin 1 (alpha)
NM_006885	AT-binding transcription factor 1
NM_003048	Solute carrier family 9 (sodium/hydrogen exchanger), isoform 2
NM_013303	fetal hypothetical protein
AF045451	NGFI-A binding protein 1 (EGR1 binding protein 1)
NM_006451	Poly(A) binding protein interacting protein 1
BX537563	Hect domain and RLD 4
NM_015877	Homo sapiens Kruppel-associated box protein (LOC51045), mRNA
NM_015879	Sialyltransferase 8C (alpha2,3Galbeta1,4GlcNAcalpha 2,8-sialyltransferase)
BC021000	General transcription factor IIB
AF078695	REV3-like, catalytic subunit of DNA polymerase zeta (yeast)
D84294	Tetratricopeptide repeat domain 3
BM809524	Adaptor-related protein complex 2, sigma 1 subunit
CA406688	Histone 1, H4d
BX647794	Transcription factor 8 (represses interleukin 2 expression)
NM_003158	serine/threonine kinase 6
NM_030757	Makorin, ring finger protein, 4 (MKRN4), mRNA
BX537910	Tudor domain containing 3
AK126848	Hypothetical protein DKFZp564K0822
AK055334	Family with sequence similarity 49, member A
AL832648	NudE nuclear distribution gene E homolog like 1 (A. nidulans)
CR620805	Hypothetical protein MGC10471
NM_172171	Calcium/calmodulin-dependent protein kinase (CaM kinase) II gamma
NM_030755	Thioredoxin domain containing
BC011620	Chromosome 9 open reading frame 74
AL832664	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member E
NM_030935	TSC-22-like
BC020652	Pregnancy specific beta-1-glycoprotein 6
AK124613	EH-domain containing 1
NM_030979	Poly(A) binding protein, cytoplasmic 3

AL096734	Hypothetical protein FLJ12671
AK025599	Mannosidase, alpha, class 1A, member 1
CR627440	LAT1-3TM protein
NM_031221	gb:NM_031221.1 /DEF=Homo sapiens hypothetical protein FKSG63 (FKSG63), mRNA. /FEA=mRNA /GEN=FKSG63 /PROD=hypothetical protein FKSG63 /DB_XREF=gi:13654297 /FL=gb:NM_031221.1
NM_144949	Suppressor of cytokine signaling 5
NM_000961	Prostaglandin I2 (prostacyclin) synthase
BC042295	HLA-B associated transcript 2
BC022316	Pregnancy specific beta-1-glycoprotein 2
BC028590	Zinc finger protein 611
BQ064822	Hypothetical protein MGC4293
CD013969	Cytochrome P450, family 2, subfamily C, polypeptide 8
NM_006386	DEAD (Asp-Glu-Ala-Asp) box polypeptide 17
BX648405	DEAD (Asp-Glu-Ala-Asp) box polypeptide 21
BX647893	Oxysterol binding protein-like 1A
AK090845	U2(RNU2) small nuclear RNA auxiliary factor 1-like 2
NM_007118	Triple functional domain (PTPRF interacting)
BF676144	Histone 1, H4h
BC063127	Pregnancy specific beta-1-glycoprotein 4
NM_003409	Zinc finger protein 161 homolog (mouse)
BC043166	Potassium voltage-gated channel, shaker-related subfamily, beta member 1
NM_023028	Fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome)
NM_013957	Neuregulin 1
NM_013394	fibroblast growth factor 1 (acidic)
NM_017618	Homo sapiens hypothetical protein FLJ20006 (FLJ20006), mRNA
BX647107	Amyloid beta (A4) precursor-like protein 2
BC033675	TDP-glucose 4,6-dehydratase
L14723	Pregnancy specific beta-1-glycoprotein 1
AK074456	Eukaryotic translation initiation factor 3, subunit 1 alpha, 35kDa
BC012166	Arginyl aminopeptidase (aminopeptidase B)
BM712658	CMT1A duplicated region transcript 1
BC036648	Deleted in azoospermia 2
NM_004879	Etoposide induced 2.4 mRNA
NM_001969	Eukaryotic translation initiation factor 5
AK097284	Tumor necrosis factor, alpha-induced protein 8
AF008915	Ecotropic viral integration site 5
NM_002842	Protein tyrosine phosphatase, receptor type, H
BQ067599	Major histocompatibility complex, class II, DR beta 4
BX641158	Glucose phosphate isomerase
NM_006785	Mucosa associated lymphoid tissue lymphoma translocation gene 1
BX647421	Follistatin-like 1
NM_004630	Splicing factor 1
AF110908	TNF receptor-associated factor 3
NM_000276	Oculocerebrorenal syndrome of Lowe
BX647914	RNA binding motif (RNP1, RRM) protein 3

BX537506	Sialyltransferase 4A (beta-galactoside alpha-2,3-sialyltransferase)
NM_006738	A kinase (PRKA) anchor protein 13
AL831995	MADS box transcription enhancer factor 2, polypeptide A (myocyte enhancer factor 2A)
BC034484	Glycoprotein, synaptic 2
NM_002745	Mitogen-activated protein kinase 1
BX537545	Polymerase (RNA) III (DNA directed) polypeptide D, 44kDa
BC002579	Glutaryl-Coenzyme A dehydrogenase
AY325903	Down syndrome critical region gene 1
BC002922	Ring finger protein 1
BX648738	Capping protein (actin filament) muscle Z-line, alpha 1
NM_004464	Fibroblast growth factor 5
Y18880	Midline 2
AK128274	SP110 nuclear body protein
U63139	RAD50 homolog (S. cerevisiae)
NM_007036	Endothelial cell-specific molecule 1
NM_005019	Phosphodiesterase 1A, calmodulin-dependent
AK054852	TBP-like 1
BC036092	MAX protein
BC040317	CD164 antigen, sialomucin
AF062341	Catenin (cadherin-associated protein), delta 1
D79984	Suppressor of Ty 6 homolog (S. cerevisiae)
NM_020313	Cytokine induced apoptosis inhibitor 1
NM_002255	Killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 4
NM_000051	Ataxia telangiectasia mutated (includes complementation groups A, C and D)
NM_023005	Bromodomain adjacent to zinc finger domain, 1B
NM_002764	Phosphoribosyl pyrophosphate synthetase 1
BC063289	Complement component 4B
NM_006523	X-prolyl aminopeptidase (aminopeptidase P) 1, soluble
AK091342	Plasma glutamate carboxypeptidase
CR592913	Related RAS viral (r-ras) oncogene homolog 2
AB018288	Exportin 7
BX647761	Zinc finger protein, subfamily 1A, 4 (Eos)
BF983096	BCL2-associated X protein
AJ633621	Keratin, hair, acidic, 3A
NM_003879	CASP8 and FADD-like apoptosis regulator
NM_000798	Dopamine receptor D5
BC056264	Histone 1, H2bg
NM_021167	Ocular development-associated gene
AK123253	Peroxisome proliferative activated receptor, gamma
BC036452	Potassium voltage-gated channel, Isk-related family, member 1
BX537826	Basic transcription factor 3
BP362977	Histone 1, H2be
NM_006989	RAS p21 protein activator 4
NM_021039	Homo sapiens S100 calcium binding protein A11 pseudogene (S100A11P), mRNA
NM_003201	Transcription factor A, mitochondrial
BX436525	Histone 1, H2bh
NM_016171	prothymosin, alpha (gene sequence 28)
R76859	H2B histone family, member S

BM458221	Metallothionein 1X
NM_021631	Apoptosis inhibitor
NM_005703	gb:NM_005703.2 /DEF=Homo sapiens upstream regulatory element binding protein 1 (UREB1), mRNA. /FEA=CDS /GEN=UREB1 /PROD=upstream regulatory element binding protein 1 /DB_XREF=gi:6692990 /UG=Hs.3383 upstream regulatory element binding protein 1 /FL=gb:NM_005703.2
NM_019105	Tenascin XB
AB016092	Serine/arginine repetitive matrix 2
BC034956	Spectrin, alpha, non-erythrocytic 1 (alpha-fodrin)
AK075455	Glucose regulated protein, 58kDa
AF043045	Filamin B, beta (actin binding protein 278)
AF043045	Filamin B, beta (actin binding protein 278)
NM_003479	Protein tyrosine phosphatase type IVA, member 2
NM_003479	Protein tyrosine phosphatase type IVA, member 2
NM_003479	Protein tyrosine phosphatase type IVA, member 2
BC050530	Damage-specific DNA binding protein 1, 127kDa
CR624156	Poly(rC) binding protein 1
AF351612	Villin 2 (ezrin)
AF351612	Villin 2 (ezrin)
AF351612	Villin 2 (ezrin)
NM_182917	Eukaryotic translation initiation factor 4 gamma, 1
NM_182917	Eukaryotic translation initiation factor 4 gamma, 1
BC015041	Vesicle amine transport protein 1 homolog (T californica)
CR601484	LOC442610
BF525416	Nuclease sensitive element binding protein 1
NM_000182	Hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), alpha subunit
NM_000182	Hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), alpha subunit
NM_000182	Hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), alpha subunit
NM_014868	Ring finger protein 10
NM_033044	Microtubule-actin crosslinking factor 1
NM_033044	Microtubule-actin crosslinking factor 1
AK096699	Nascent-polypeptide-associated complex alpha polypeptide
BX641076	Actinin, alpha 1
BX641076	Actinin, alpha 1
AK125449	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C isoform 2
AK127433	Thioredoxin domain containing 7 (protein disulfide isomerase)
NM_198829	Ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)
NM_198829	Ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)
BX647578	X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoining; Ku autoantigen, 80kDa)
BX647578	X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoining; Ku autoantigen, 80kDa)
NM_001618	Poly (ADP-ribose) polymerase family, member 1
AF116710	PRO2640
AF116710	PRO2640

AK098208	Farnesyl-diphosphate farnesyltransferase 1
NM_007126	Valosin-containing protein
NM_007126	Valosin-containing protein
BX640662	Protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform
BC040317	CD164 antigen, sialomucin
BC040317	CD164 antigen, sialomucin
AK123540	Cyclin I
AK123540	Cyclin I
AJ312319	MLL septin-like fusion
NM_004911	Protein disulfide isomerase related protein (calcium-binding protein, intestinal-related)
BG164246	Chloride intracellular channel 1
NM_198324	Citrate synthase
D84294	Tetratricopeptide repeat domain 3
D84294	Tetratricopeptide repeat domain 3
D84294	Tetratricopeptide repeat domain 3
D84294	Tetratricopeptide repeat domain 3
NM_003932	Suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)
NM_003932	Suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)
BQ051103	High-mobility group nucleosomal binding domain 2
NM_014335	CREBBP/EP300 inhibitor 1
NM_014335	CREBBP/EP300 inhibitor 1
AF087902	Tumor differentially expressed 2
AK091927	Splicing factor, arginine/serine-rich 3
AK091927	Splicing factor, arginine/serine-rich 3
AK090466	Dolichyl-diphosphooligosaccharide-protein glycosyltransferase
AK090466	Dolichyl-diphosphooligosaccharide-protein glycosyltransferase
CR591089	Proliferation-associated 2G4, 38kDa
NM_001728	Basigin (OK blood group)
BF214530	ATPase, H+ transporting, lysosomal 31kDa, V1 subunit E isoform 1
BF240734	Actin related protein 2/3 complex, subunit 2, 34kDa
BF185567	Peroxiredoxin 1
AK092463	Melanoma antigen, family D, 2
AK124751	Calpain 2, (m/II) large subunit
NM_004371	Coatomer protein complex, subunit alpha
NM_005104	Bromodomain containing 2
NM_005104	Bromodomain containing 2
NM_006597	Heat shock 70kDa protein 8
AK126670	Eukaryotic translation initiation factor 3, subunit 9 eta, 116kDa
AK123690	Ribophorin II
AK091847	PDZ and LIM domain 1 (elfin)
BC001188	Transferrin receptor (p90, CD71)
BF303909	Ribosomal protein S3
NM_002047	Glycyl-tRNA synthetase
NM_006904	Protein kinase, DNA-activated, catalytic polypeptide
AK098280	Ribosomal protein L39
AK124354	Chaperonin containing TCP1, subunit 5 (epsilon)
AK124178	Eukaryotic translation initiation factor 3, subunit 6 48kDa
NM_007363	Non-POU domain containing, octamer-binding

BX649193	Transketolase (Wernicke-Korsakoff syndrome)
BX649193	Transketolase (Wernicke-Korsakoff syndrome)
BX647107	Amyloid beta (A4) precursor-like protein 2
BX647107	Amyloid beta (A4) precursor-like protein 2
BX647107	Amyloid beta (A4) precursor-like protein 2
NM_001969	Eukaryotic translation initiation factor 5
NM_001969	Eukaryotic translation initiation factor 5
NM_001969	Eukaryotic translation initiation factor 5
AL832897	Nardilysin (N-arginine dibasic convertase)
NM_003938	Adaptor-related protein complex 3, delta 1 subunit
NM_053056	Cyclin D1 (PRAD1: parathyroid adenomatosis 1)
NM_053056	Cyclin D1 (PRAD1: parathyroid adenomatosis 1)
NM_007040	Heterogeneous nuclear ribonucleoprotein U-like 1
AK055875	NADH dehydrogenase (ubiquinone) flavoprotein 1, 51kDa
BF680501	Putative membrane protein
BF680501	Putative membrane protein
BX248001	Oxidase (cytochrome c) assembly 1-like
Z97056	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3
NM_006386	DEAD (Asp-Glu-Ala-Asp) box polypeptide 17
CR749443	RNA-binding region (RNP1, RRM) containing 2
BC045686	Anaphase promoting complex subunit 5
BC045686	Anaphase promoting complex subunit 5
NM_004651	Ubiquitin specific protease 11
AK123525	RAB1A, member RAS oncogene family
BX648379	Eukaryotic translation initiation factor 2, subunit 2 beta, 38kDa
BC018266	Cell division cycle 42 (GTP binding protein, 25kDa)
BC018266	Cell division cycle 42 (GTP binding protein, 25kDa)
AK124160	Major histocompatibility complex, class I, B
AL137321	RAB2, member RAS oncogene family
AL137321	RAB2, member RAS oncogene family
AL137321	RAB2, member RAS oncogene family
AL137321	RAB2, member RAS oncogene family
AL137321	RAB2, member RAS oncogene family
NM_005730	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 2
BU729755	Actin related protein 2/3 complex, subunit 3, 21kDa
CR607789	ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G isoform 1
NM_006937	SMT3 suppressor of mif two 3 homolog 2 (yeast)
NM_006937	SMT3 suppressor of mif two 3 homolog 2 (yeast)
AK126385	Sin3-associated polypeptide, 18kDa
AK126385	Sin3-associated polypeptide, 18kDa
AK126385	Sin3-associated polypeptide, 18kDa
NM_003404	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide
BX648623	Heat shock 105kDa/110kDa protein 1
BF698866	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit g
BF698866	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit g
AK126711	Complement component 1, s subcomponent
AF089750	Flotillin 1

AF089750	Flotillin 1
AK023803	ADP-ribosylation factor 1
AK123456	N-ethylmaleimide-sensitive factor attachment protein, alpha
AL162068	Nucleosome assembly protein 1-like 1
AL162068	Nucleosome assembly protein 1-like 1
AL162068	Nucleosome assembly protein 1-like 1
CR621187	H3 histone, family 3A
BM542041	Eukaryotic translation initiation factor 3, subunit 2 beta, 36kDa
BX640856	Gp25L2 protein
CR606023	5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase/IMP cyclohydrolase
BC047621	Nicastrin
BC069256	Ubiquitin-conjugating enzyme E2I (UBC9 homolog, yeast)
BF214482	SMT3 suppressor of mif two 3 homolog 1 (yeast)
BF214482	SMT3 suppressor of mif two 3 homolog 1 (yeast)
NM_198057	Delta sleep inducing peptide, immunoreactor
CR593432	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9), isoform 2
BX647784	Heterogeneous nuclear ribonucleoprotein R
BX647784	Heterogeneous nuclear ribonucleoprotein R
BC038117	Lysosomal associated protein transmembrane 4 beta
NM_000983	Ribosomal protein L22
CR627373	Eukaryotic translation initiation factor 4E binding protein 2
BC032528	Leukotriene A4 hydrolase
NM_020690	Eukaryotic translation initiation factor 4E binding protein 3
NM_020690	Eukaryotic translation initiation factor 4E binding protein 3
AK128863	Casein kinase 1, delta
AL833550	Exportin 1 (CRM1 homolog, yeast)
NM_002815	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 11
X52882	T-complex 1
NM_013994	Discoidin domain receptor family, member 1
NM_003574	VAMP (vesicle-associated membrane protein)-associated protein A, 33kDa
BC016863	Sorting nexin 3
BX647421	Follistatin-like 1
BX537451	Membrane cofactor protein (CD46, trophoblast-lymphocyte cross-reactive antigen)
BM670875	Kelch domain containing 3
BM907914	Transcribed locus
BC041874	Microtubule-associated protein 1 light chain 3 beta
BM541805	Mitochondrial ribosomal protein L3
AL833001	ELOVL family member 5, elongation of long chain fatty acids (FEN1/Elo2, SUR4/Elo3-like, yeast)
NM_012232	Polymerase I and transcript release factor
NM_012232	Polymerase I and transcript release factor
NM_203339	Clusterin (complement lysis inhibitor, SP-40,40, sulfated glycoprotein 2, testosterone-repressed prostate message 2, apolipoprotein J)
NM_203339	Clusterin (complement lysis inhibitor, SP-40,40, sulfated glycoprotein 2, testosterone-repressed prostate message 2, apolipoprotein J)
NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a,

	member 4
NM_182776	MCM7 minichromosome maintenance deficient 7 (S. cerevisiae)
NM_004060	Cyclin G1
BX648160	Golgin-67
BX648160	Golgin-67
BC004146	proteasome (prosome, macropain) subunit, beta type, 5
NM_006947	Signal recognition particle 72kDa
NM_006947	Signal recognition particle 72kDa
NM_006947	Signal recognition particle 72kDa
NM_006947	Signal recognition particle 72kDa
AL031681	splicing factor, arginine/serine-rich 6
BF303891	Proteasome (prosome, macropain) subunit, alpha type, 6
NM_001005273	Chromodomain helicase DNA binding protein 3
NM_001005273	Chromodomain helicase DNA binding protein 3
CR600021	High-mobility group box 2
AL136632	Chromosome 6 open reading frame 62
AL832124	DnaJ (Hsp40) homolog, subfamily B, member 6
AL832124	DnaJ (Hsp40) homolog, subfamily B, member 6
BF341582	Major histocompatibility complex, class I, C
BM994502	Glutamic-oxaloacetic transaminase 1, soluble (aspartate aminotransferase 1)
NM_002154	Heat shock 70kDa protein 4
M62898	Annexin A2 pseudogene 2
AL390148	Catechol-O-methyltransferase
AL390148	Catechol-O-methyltransferase
AK095221	RAB8A, member RAS oncogene family
NM_153831	PTK2 protein tyrosine kinase 2
BM564070	Small nuclear ribonucleoprotein polypeptides B and B1
CR615460	Death associated protein 3
NM_033018	PCTAIRE protein kinase 1
NM_033018	PCTAIRE protein kinase 1
BM994378	Ribosomal protein L23a
AK054976	Histidine triad nucleotide binding protein 1
BF698890	Proteasome (prosome, macropain) subunit, beta type, 6
AK092840	Polymerase (DNA directed), epsilon 3 (p17 subunit)
NM_003190	TAP binding protein (tapasin)
D79984	Suppressor of Ty 6 homolog (S. cerevisiae)
D79984	Suppressor of Ty 6 homolog (S. cerevisiae)
NM_013236	Ataxin 10
NM_013236	Ataxin 10
BC001865	ribosomal protein L23a
NM_016424	Cisplatin resistance-associated overexpressed protein
AK094673	ATPase, Na+/K+ transporting, beta 3 polypeptide
AK075529	Chromosome 15 open reading frame 22
NM_018448	TBP-interacting protein
NM_018448	TBP-interacting protein
NM_203505	Ras-GTPase activating protein SH3 domain-binding protein 2
NM_203505	Ras-GTPase activating protein SH3 domain-binding protein 2
NM_015530	Golgi reassembly stacking protein 2, 55kDa

NM_015530	Golgi reassembly stacking protein 2, 55kDa
BC002456	gb:BC002456.1 /DEF=Homo sapiens, voltage-dependent anion channel 3, clone MGC:1966, mRNA, complete cds. /FEA=mRNA /PROD=voltage-dependent anion channel 3 /DB_XREF=gi:12803280 /UG=Hs.7381 voltage-dependent anion channel 3 /FL=gb:BC002456.1 gb:U90943.1 gb:AF038962.1 gb:NM_005662.1
BC002456	gb:BC002456.1 /DEF=Homo sapiens, voltage-dependent anion channel 3, clone MGC:1966, mRNA, complete cds. /FEA=mRNA /PROD=voltage-dependent anion channel 3 /DB_XREF=gi:12803280 /UG=Hs.7381 voltage-dependent anion channel 3 /FL=gb:BC002456.1 gb:U90943.1 gb:AF038962.1 gb:NM_005662.1
AK095798	Voltage-dependent anion channel 3
NM_000671	Alcohol dehydrogenase 5 (class III), chi polypeptide
NM_000671	Alcohol dehydrogenase 5 (class III), chi polypeptide
AK090996	Thy-1 cell surface antigen
AK090996	Thy-1 cell surface antigen
NM_001746	Calnexin
NM_001746	Calnexin
BC035578	Serine/threonine kinase 24 (STE20 homolog, yeast)
BC035578	Serine/threonine kinase 24 (STE20 homolog, yeast)
BF570115	Ribosomal protein, large, P0
CR615194	Protein-L-isoaspartate (D-aspartate) O-methyltransferase
AK022790	Likely ortholog of mouse membrane bound C2 domain containing protein
NM_138271	Alpha thalassemia/mental retardation syndrome X-linked (RAD54 homolog, S. cerevisiae)
NM_138271	Alpha thalassemia/mental retardation syndrome X-linked (RAD54 homolog, S. cerevisiae)
NM_138271	Alpha thalassemia/mental retardation syndrome X-linked (RAD54 homolog, S. cerevisiae)
AF062341	Catenin (cadherin-associated protein), delta 1
AK126318	Splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
BM810480	Thioredoxin
CR602716	Full-length cDNA clone CS0DJ012YP16 of T cells (Jurkat cell line) Cot 10-normalized of Homo sapiens (human)
CR602716	Full-length cDNA clone CS0DJ012YP16 of T cells (Jurkat cell line) Cot 10-normalized of Homo sapiens (human)
AF119911	gb:AF119911.1 /DEF=Homo sapiens PRO2975 mRNA, complete cds. /FEA=mRNA /PROD=PRO2975 /DB_XREF=gi:7770258 /UG=Hs.144477 hypothetical protein PRO2975 /FL=gb:AF119911.1
BX648781	GABA(A) receptor-associated protein like 1
BX648781	GABA(A) receptor-associated protein like 1
BF131627	ATP synthase, H+ transporting, mitochondrial F1 complex, gamma polypeptide 1
BC051795	Dentatorubral-pallidoluysian atrophy (atrophin-1)
BX648005	Chromosome 5 open reading frame 18
BX648005	Chromosome 5 open reading frame 18
NM_178001	Protein phosphatase 2A, regulatory subunit B' (PR 53)
NM_002577	P21 (CDKN1A)-activated kinase 2
NM_002577	P21 (CDKN1A)-activated kinase 2
NM_002577	P21 (CDKN1A)-activated kinase 2
NM_002577	P21 (CDKN1A)-activated kinase 2
NM_012469	Chromosome 20 open reading frame 14
NM_012469	Chromosome 20 open reading frame 14
BX537663	Isopentenyl-diphosphate delta isomerase

NM_015902	E3 identified by differential display
NM_015902	E3 identified by differential display
NM_015902	E3 identified by differential display
NM_005318	H1 histone family, member 0
CR613864	Eukaryotic translation initiation factor 3, subunit 4 delta, 44kDa
XM_371474	Plexin B2
BC037236	Dual specificity phosphatase 6
BC037236	Dual specificity phosphatase 6
NM_006773	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18
NM_006773	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18
NM_006773	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18
CR612882	ATPase, H+ transporting, lysosomal 34kDa, V1 subunit D
CR612882	ATPase, H+ transporting, lysosomal 34kDa, V1 subunit D
NM_003286	Topoisomerase (DNA) I
NM_003286	Topoisomerase (DNA) I
BC066124	FLJ46061 protein
BQ278352	Ribosomal protein S28
NM_018947	Cytochrome c, somatic
CR618858	Bernardinelli-Seip congenital lipodystrophy 2 (seipin)
AK126124	Mitochondrial ribosomal protein S18B
NM_173060	Calpastatin
BM912157	Ubiquinol-cytochrome c reductase, Rieske iron-sulfur polypeptide 1
BM464229	Complement component 1, q subcomponent binding protein
CR596462	Pyruvate dehydrogenase (lipoamide) beta
NM_033133	2',3'-cyclic nucleotide 3' phosphodiesterase
NM_015044	Golgi associated, gamma adaptin ear containing, ARF binding protein 2
NM_015044	Golgi associated, gamma adaptin ear containing, ARF binding protein 2
NM_015044	Golgi associated, gamma adaptin ear containing, ARF binding protein 2
U53347	Solute carrier family 1 (neutral amino acid transporter), member 5
NM_023018	NAD kinase
NM_023018	NAD kinase
NM_023018	NAD kinase
NM_003130	Sorcin
NM_003130	Sorcin
BC028041	Nuclear RNA export factor 1
AK127094	Cytoplasmic FMR1 interacting protein 1
NM_014372	Ring finger protein 11
BX647535	Chromosome 3 open reading frame 4
CR597671	Sialidase 1 (lysosomal sialidase)
BF673888	speckle-type POZ protein
CD014011	P450 (cytochrome) oxidoreductase
AK095954	Ribosomal protein L13
NM_012218	Interleukin enhancer binding factor 3, 90kDa
AF147209	interleukin enhancer binding factor 3, 90kDa
CR623362	Protein phosphatase 4 (formerly X), catalytic subunit
XM_375853	Protein BAP28
NM_006499	Lectin, galactoside-binding, soluble, 8 (galectin 8)
L78132	lectin, galactoside-binding, soluble, 8 (galectin 8)

NM_006499	Lectin, galactoside-binding, soluble, 8 (galectin 8)
BG165657	Inhibitor of DNA binding 1, dominant negative helix-loop-helix protein
NM_005973	Papillary renal cell carcinoma (translocation-associated)
AK125066	Selenophosphate synthetase 1
AK125066	Selenophosphate synthetase 1
AK125066	Selenophosphate synthetase 1
BX537668	Translocation protein 1
BX537668	Translocation protein 1
D50683	transforming growth factor, beta receptor II (70/80kDa)
BX647788	Beclin 1 (coiled-coil, myosin-like BCL2 interacting protein)
BX647788	Beclin 1 (coiled-coil, myosin-like BCL2 interacting protein)
AF061939	Staufen, RNA binding protein (Drosophila)
AK091776	Lectin, galactoside-binding, soluble, 3 (galectin 3)
AK092507	Aldehyde dehydrogenase 7 family, member A1
AK092507	Aldehyde dehydrogenase 7 family, member A1
XM_040265	KIAA0217
XM_040265	KIAA0217
XM_040265	KIAA0217
NM_001948	DUTP pyrophosphatase
NM_001948	DUTP pyrophosphatase
NM_015051	Thioredoxin domain containing 4 (endoplasmic reticulum)
U51869	Core promoter element binding protein
U51869	Core promoter element binding protein
NM_013402	Fatty acid desaturase 1
NM_013402	Fatty acid desaturase 1
NM_013402	Fatty acid desaturase 1
AF208043	Interferon, gamma-inducible protein 16
AF208043	Interferon, gamma-inducible protein 16
NM_013411	Adenylate kinase 2
NM_020313	Cytokine induced apoptosis inhibitor 1
BM546373	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 9, 39kDa
BX647308	Uroporphyrinogen decarboxylase
BX647308	Uroporphyrinogen decarboxylase
BF569083	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9), isoform 1
BM544109	Prion protein interacting protein
L38951	Karyopherin (importin) beta 1
L38951	Karyopherin (importin) beta 1
BX648521	Tubulin, beta, 2
AK091845	Cysteine-rich protein 2
AF208227	Nuclear receptor coactivator 6
M26880	ubiquitin C
NM_005676	RNA binding motif protein 10
AK074456	Eukaryotic translation initiation factor 3, subunit 1 alpha, 35kDa
NM_207037	Transcription factor 12 (HTF4, helix-loop-helix transcription factors 4)
BC047486	F-box and leucine-rich repeat protein 11
BC047486	F-box and leucine-rich repeat protein 11
BC047486	F-box and leucine-rich repeat protein 11
AK091411	Heterogeneous nuclear ribonucleoprotein H3 (2H9)

NM_139276	Signal transducer and activator of transcription 3 (acute-phase response factor)
NM_139276	Signal transducer and activator of transcription 3 (acute-phase response factor)
U40763	Peptidyl-prolyl isomerase G (cyclophilin G)
U40763	Peptidyl-prolyl isomerase G (cyclophilin G)
U40763	Peptidyl-prolyl isomerase G (cyclophilin G)
BC003159	Polymerase (RNA) II (DNA directed) polypeptide C, 33kDa
AK025742	Uncoupling protein 2 (mitochondrial, proton carrier)
AF179995	Septin 8
AF179995	Septin 8
AK001285	Anaphase promoting complex subunit 13
AF370415	KIAA1536 protein
BC016473	Solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11
NM_033535	F-box and leucine-rich repeat protein 5
NM_033535	F-box and leucine-rich repeat protein 5
BC041843	NPD014 protein
BC041843	NPD014 protein
CR607281	Keratin 8
AK021825	Esterase D/formylglutathione hydrolase
NM_007118	Triple functional domain (PTPRF interacting)
NM_007118	Triple functional domain (PTPRF interacting)
NM_001005333	Melanoma antigen, family D, 1
AL832124	DnaJ (Hsp40) homolog, subfamily B, member 6
AK128505	Keratin 7
U02389	Protease, serine, 15
AK172749	PTEN induced putative kinase 1
AK172749	PTEN induced putative kinase 1
AL133000	Chromosome 20 open reading frame 111
NM_014741	KIAA0652 gene product
CR627425	Stromal antigen 2
CR627425	Stromal antigen 2
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
AK098772	Beta 5-tubulin
AK126803	Abl-interactor 1
AK126803	Abl-interactor 1
CR605577	COP9 constitutive photomorphogenic homolog subunit 7A (Arabidopsis)
D86550	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 1A
NM_006813	Proline-rich nuclear receptor coactivator 1
BM473044	Midkine (neurite growth-promoting factor 2)
AK128072	Malate dehydrogenase 2, NAD (mitochondrial)
AK124613	EH-domain containing 1
AK124613	EH-domain containing 1
AK124613	EH-domain containing 1
BM466221	Proteasome (prosome, macropain) subunit, beta type, 8 (large multifunctional protease 7)
AK122700	Ubiquitin-conjugating enzyme E2G 2 (UBC7 homolog, yeast)
AK122700	Ubiquitin-conjugating enzyme E2G 2 (UBC7 homolog, yeast)
NM_005443	3'-phosphoadenosine 5'-phosphosulfate synthase 1
AK097315	Splicing factor 3b, subunit 4, 49kDa

BX537682	X-prolyl aminopeptidase (aminopeptidase P) 1, soluble
BC040312	GABA(A) receptor-associated protein-like 2
NM_183047	Protein kinase C binding protein 1
BC001004	protein kinase C binding protein 1
AB037729	Ral guanine nucleotide dissociation stimulator
NM_014919	Wolf-Hirschhorn syndrome candidate 1
NM_014919	Wolf-Hirschhorn syndrome candidate 1
AW268817	CDC5 cell division cycle 5-like (S. pombe)
AW268817	CDC5 cell division cycle 5-like (S. pombe)
AB007892	CDC5 cell division cycle 5-like (S. pombe)
AK125725	Endothelial differentiation-related factor 1
AK125725	Endothelial differentiation-related factor 1
NM_181659	Nuclear receptor coactivator 3
NM_181659	Nuclear receptor coactivator 3
NM_181659	Nuclear receptor coactivator 3
XM_371024	Similar to poly(A) binding protein interacting protein 1 isoform 1; polyadenylate binding protein-interacting protein 1; PABC1-interacting protein 1
NM_006451	Poly(A) binding protein interacting protein 1
BC041005	Ubiquinol-cytochrome c reductase binding protein
BC041005	Ubiquinol-cytochrome c reductase binding protein
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
BX537379	H3 histone, family 3B (H3.3B)
NM_003617	Regulator of G-protein signalling 5
NM_001005743	Numb homolog (Drosophila)
AK057251	Iron-sulfur cluster assembly enzyme
NM_019613	WDR45-like
AL022313	thioredoxin 2
AK123361	Thioredoxin 2
AB002325	Protocadherin gamma subfamily C, 3
AJ010841	Thioredoxin-like 2
AF018081	Collagen, type XVIII, alpha 1
AF018081	Collagen, type XVIII, alpha 1
L14922	replication factor C (activator 1) 1, 145kDa
L14922	replication factor C (activator 1) 1, 145kDa
AF108461	Ubinuclein 1
NM_004162	RAB5A, member RAS oncogene family
AL049597	SH3-domain GRB2-like endophilin B1
AB007960	SH3-domain GRB2-like endophilin B1
AK001488	Chromosome 17 open reading frame 25
M16328	Glucosidase, beta; acid (includes glucosylceramidase)
AL078459	dimethylarginine dimethylaminohydrolase 1
NM_000108	Dihydrolipoamide dehydrogenase (E3 component of pyruvate dehydrogenase complex, 2-oxo-glutarate complex, branched chain keto acid dehydrogenase complex)
AK094617	Ubiquitin-conjugating enzyme E2 variant 2
AF003837	Jagged 1 (Alagille syndrome)
AF003837	Jagged 1 (Alagille syndrome)
Y12395	Interferon-related developmental regulator 2

NM_001901	Connective tissue growth factor
NM_012257	HMG-box transcription factor 1
BX648483	Ubiquitin fusion degradation 1-like
BQ642604	Nucleolar protein family A, member 2 (H/ACA small nucleolar RNPs)
NM_147223	Nuclear receptor coactivator 1
NM_147223	Nuclear receptor coactivator 1
NM_147223	Nuclear receptor coactivator 1
NM_003270	Transmembrane 4 superfamily member 6
NM_003270	Transmembrane 4 superfamily member 6
BC040989	Ral guanine nucleotide dissociation stimulator-like 2
BM667062	Ring finger protein 5
NM_004064	Cyclin-dependent kinase inhibitor 1B (p27, Kip1)
AF370429	High-mobility group 20B
AK097164	Ubiquitin-activating enzyme E1C (UBA3 homolog, yeast)
U79458	WW domain binding protein 2
BM994522	Tubulin, alpha 3
AV703465	nuclear receptor subfamily 2, group F, member 2
AV703465	nuclear receptor subfamily 2, group F, member 2
BC042897	Nuclear receptor subfamily 2, group F, member 2
NM_001122	Adipose differentiation-related protein
AK124952	Quinoid dihydropteridine reductase
AK124685	Myeloid differentiation primary response gene (88)
AB020880	Squamous cell carcinoma antigen recognised by T cells 3
AB020880	Squamous cell carcinoma antigen recognised by T cells 3
CR749505	Thyroid hormone receptor interactor 6
BC022890	Synaptosomal-associated protein, 23kDa
BC022890	Synaptosomal-associated protein, 23kDa
AK124968	COMM domain containing 4
BM994553	Ribosomal protein S6
NM_032468	Aspartate beta-hydroxylase
AK055375	Ubiquitin specific protease 10
AK055375	Ubiquitin specific protease 10
AK128542	Protein kinase, interferon-inducible double stranded RNA dependent activator
AK124160	Major histocompatibility complex, class I, B
NM_003342	Ubiquitin-conjugating enzyme E2G 1 (UBC7 homolog, C. elegans)
NM_003342	Ubiquitin-conjugating enzyme E2G 1 (UBC7 homolog, C. elegans)
BU729579	Chloride channel, nucleotide-sensitive, 1A
CR623543	Sterol-C4-methyl oxidase-like
AK124204	Phosphatidic acid phosphatase type 2A
NM_021976	Retinoid X receptor, beta
BX161390	Transmembrane 9 superfamily member 1
BX161390	Transmembrane 9 superfamily member 1
NM_003200	Transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
NM_003200	Transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
NM_003200	Transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
AK001327	Tax1 (human T-cell leukemia virus type I) binding protein 3
BX648078	5'-nucleotidase, cytosolic II
AK128695	Collagen, type VI, alpha 2

BC015809	DnaJ (Hsp40) homolog, subfamily A, member 2
BC036615	Hypothetical protein LOC284356
BQ939577	Aldo-keto reductase family 1, member C3 (3-alpha hydroxysteroid dehydrogenase, type II)
NM_004697	PRP4 pre-mRNA processing factor 4 homolog (yeast)
NM_004697	PRP4 pre-mRNA processing factor 4 homolog (yeast)
AK095244	Cytochrome b-561
AK095244	Cytochrome b-561
AK057229	Apoptosis antagonizing transcription factor
U68382	Mannosidase, alpha, class 2B, member 1
BM698821	Inosine triphosphatase (nucleoside triphosphate pyrophosphatase)
NM_016343	Centromere protein F, 350/400ka (mitosin)
NM_017730	FLJ20259 protein
BX649119	SEC23 interacting protein
BX649119	SEC23 interacting protein
NM_199417	Nuclear protein E3-3
NM_014003	DEAH (Asp-Glu-Ala-His) box polypeptide 38
AK123290	Leukocyte receptor cluster (LRC) member 4
AK128861	Rab geranylgeranyltransferase, beta subunit
AK128861	Rab geranylgeranyltransferase, beta subunit
AB022718	Chromosome 10 open reading frame 10
AB022718	Chromosome 10 open reading frame 10
BF700086	insulin receptor substrate 2
NM_003749	Insulin receptor substrate 2
BX648282	ATPase, Ca++ transporting, cardiac muscle, slow twitch 2
NM_001938	Down-regulator of transcription 1, TBP-binding (negative cofactor 2)
NM_001938	Down-regulator of transcription 1, TBP-binding (negative cofactor 2)
BX647104	V-fos FBJ murine osteosarcoma viral oncogene homolog
NM_005219	Diaphanous homolog 1 (Drosophila)
AK092677	Tubulin beta MGC4083
NM_002648	Pim-1 oncogene
BG567463	Centrin, EF-hand protein, 2
NM_015270	Adenylate cyclase 6
AF447870	Chromosome 6 open reading frame 11
NM_152280	Synaptotagmin XI
NM_152280	Synaptotagmin XI
AL833268	MADS box transcription enhancer factor 2, polypeptide C (myocyte enhancer factor 2C)
CR749646	Exostoses (multiple)-like 3
BC002327	ribosomal protein L30
NM_006769	LIM domain only 4
NM_006769	LIM domain only 4
AV701283	SEC22 vesicle trafficking protein-like 1 (S. cerevisiae)
AK023270	SEC22 vesicle trafficking protein-like 1 (S. cerevisiae)
BM542186	Mannose-P-dolichol utilization defect 1
CR749486	Pleckstrin homology domain containing, family C (with FERM domain) member 1
CR749486	Pleckstrin homology domain containing, family C (with FERM domain) member 1
AF132818	Kruppel-like factor 5 (intestinal)
AF132818	Kruppel-like factor 5 (intestinal)
BM810059	Carbonyl reductase 1

BX648769	Ewing sarcoma breakpoint region 1
D44658	Tetracycline transporter-like protein
BC035979	WD repeat domain 45
BC035979	WD repeat domain 45
BX647605	Squalene epoxidase
BC011600	RD RNA binding protein
NM_144498	Oxysterol binding protein-like 2
NM_144498	Oxysterol binding protein-like 2
BM703525	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 2, 8kDa
AK124768	Transportin 1
AK124768	Transportin 1
BX641112	Tumor suppressor candidate 3
BX641112	Tumor suppressor candidate 3
AB029038	KIAA1115
BQ010652	P8 protein (candidate of metastasis 1)
AK126469	Dynactin 4
AK126469	Dynactin 4
AK026468	C2f protein
NM_015074	Kinesin family member 1B
BE966922	syntaxin 3A
NM_003998	Nuclear factor of kappa light polypeptide gene enhancer in B-cells 1 (p105)
NM_003605	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)
BC034673	Misshapen/NIK-related kinase
AL042588	paternally expressed 3
AB014606	Kinesin family member 1C
NM_007189	ATP-binding cassette, sub-family F (GCN20), member 2
NM_014394	Growth hormone inducible transmembrane protein
NM_014394	Growth hormone inducible transmembrane protein
NM_003676	Degenerative spermatocyte homolog, lipid desaturase (Drosophila)
BM911034	Tubulin alpha 6
NM_012208	Histidyl-tRNA synthetase-like
BC067260	Vinexin beta (SH3-containing adaptor molecule-1)
D87454	KIAA0265 protein
D87454	KIAA0265 protein
D87454	KIAA0265 protein
AF020043	Chondroitin sulfate proteoglycan 6 (bamacan)
AF020043	Chondroitin sulfate proteoglycan 6 (bamacan)
AF020043	Chondroitin sulfate proteoglycan 6 (bamacan)
BC002669	Nuclear receptor subfamily 2, group F, member 6
AK126635	Transmembrane 4 superfamily member 7
AK126635	Transmembrane 4 superfamily member 7
AK097873	Methyltransferase like 3
NM_022154	Solute carrier family 39 (zinc transporter), member 8
BC028382	Vacuolar protein sorting 45A (yeast)
AB032251	fetal Alzheimer antigen
AF045451	NGFI-A binding protein 1 (EGR1 binding protein 1)
NM_030940	HESB like domain containing 2

NM_030940	HESB like domain containing 2
AK090709	Ceroid-lipofuscinosis, neuronal 3, juvenile (Batten, Spielmeyer-Vogt disease)
AK125636	Glutaredoxin (thioltransferase)
AK129833	Tissue factor pathway inhibitor 2
AK129833	Tissue factor pathway inhibitor 2
AK026549	NAD(P) dependent steroid dehydrogenase-like
AB014609	Mannose receptor, C type 2
NM_001001323	ATPase, Ca++ transporting, plasma membrane 1
AK095884	Protein kinase D2
BU734674	Crystallin, alpha B
AF180425	Retinoblastoma-associated protein 140
AF180425	Retinoblastoma-associated protein 140
NM_006449	CDC42 effector protein (Rho GTPase binding) 3
NM_006449	CDC42 effector protein (Rho GTPase binding) 3
NM_006449	CDC42 effector protein (Rho GTPase binding) 3
BX537698	Nuclear factor I/B
BX537698	Nuclear factor I/B
BM701438	Inhibitor of DNA binding 4, dominant negative helix-loop-helix protein
BM701438	Inhibitor of DNA binding 4, dominant negative helix-loop-helix protein
NM_003842	Tumor necrosis factor receptor superfamily, member 10b
NM_177968	Protein phosphatase 1B (formerly 2C), magnesium-dependent, beta isoform
AF064244	Intersectin 1 (SH3 domain protein)
AF064244	Intersectin 1 (SH3 domain protein)
AK094805	DKFZP566B183 protein
CR590527	Polymerase (RNA) II (DNA directed) polypeptide H
AB062482	NADH dehydrogenase (ubiquinone) Fe-S protein 4, 18kDa (NADH-coenzyme Q reductase)
AK129595	Growth arrest and DNA-damage-inducible, beta
AK129595	Growth arrest and DNA-damage-inducible, beta
AB014540	SWAP-70 protein
AB014540	SWAP-70 protein
AK125533	BCL2/adenovirus E1B 19kDa interacting protein 2
AL050391	Caspase 4, apoptosis-related cysteine protease
NM_004050	BCL2-like 2
BU729752	XPA binding protein 1
NM_006620	HBS1-like (S. cerevisiae)
NM_006620	HBS1-like (S. cerevisiae)
CR613447	Polymerase (RNA) I polypeptide C, 30kDa
CR749329	Pleiomorphic adenoma gene-like 1
AK128334	Adenylate cyclase 3
AK128334	Adenylate cyclase 3
AB037720	SH2-B homolog
BX641144	Protein-kinase, interferon-inducible double stranded RNA dependent inhibitor, repressor of (P58 repressor)
D84454	Solute carrier family 35 (UDP-galactose transporter), member A2
BC000587	hypothetical protein MGC2198
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
BC036092	MAX protein
BC036092	MAX protein

NM_002813	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 9
NM_001920	Decorin
BX649155	PC4 and SFRS1 interacting protein 1
U03494	Transcription factor CP2
NM_005067	Seven in absentia homolog 2 (Drosophila)
NM_003115	UDP-N-acteylglucosamine pyrophosphorylase 1
NM_001556	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase beta
NM_001556	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase beta
AK056565	Tropomyosin 4
NM_018425	Phosphatidylinositol 4-kinase type II
BC081542	V-maf musculoaponeurotic fibrosarcoma oncogene homolog (avian)
U63139	RAD50 homolog (S. cerevisiae)
AL157493	G protein pathway suppressor 2
BC042437	Keratin 14 (epidermolysis bullosa simplex, Dowling-Meara, Koebner)
AY706204	SIN3 homolog B, transcriptional regulator (yeast)
AK124010	Tumor necrosis factor receptor superfamily, member 14 (herpesvirus entry mediator)
AF480883	Phosphatidic acid phosphatase type 2B
AK098186	EGF-containing fibulin-like extracellular matrix protein 2
NM_006079	Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2
BX647568	TAF11 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 28kDa
NM_001001890	Runt-related transcription factor 1 (acute myeloid leukemia 1; aml1 oncogene)
NM_020418	Poly(rC) binding protein 4
NM_004264	SRB7 suppressor of RNA polymerase B homolog (yeast)
NM_004264	SRB7 suppressor of RNA polymerase B homolog (yeast)
AK023420	BCL2-antagonist of cell death
AK097205	Extracellular matrix protein 1
BM714384	Cytochrome b-5
AK098000	Syntaxin binding protein 2
CR601701	Annexin A3
BM470828	Tubulin, beta polypeptide
AK125647	BENE protein
NM_004628	Xeroderma pigmentosum, complementation group C
NM_004719	Splicing factor, arginine/serine-rich 2, interacting protein
BX648085	High mobility group nucleosomal binding domain 3
AF241785	KIAA1128
AF241785	KIAA1128
AF146074	ATP-binding cassette, sub-family C (CFTR/MRP), member 5
BM562780	Splicing factor 3a, subunit 2, 66kDa
BC002586	Polymerase (RNA) III (DNA directed) polypeptide C (62kD)
S62138	DNA-damage-inducible transcript 3
NM_007198	Proline synthetase co-transcribed homolog (bacterial)
NM_007198	Proline synthetase co-transcribed homolog (bacterial)
AL832780	Transmembrane 4 superfamily member 1
M90657	transmembrane 4 superfamily member 1
NM_032632	Poly(A) polymerase alpha
BQ278412	Diazepam binding inhibitor (GABA receptor modulator, acyl-Coenzyme A binding protein)
NM_000368	Tuberous sclerosis 1
CR625100	Dolichyl-phosphate mannosyltransferase polypeptide 2, regulatory subunit

AK124910	Ectonucleotide pyrophosphatase/phosphodiesterase 2 (autotaxin)
AK027239	Eukaryotic translation initiation factor 4E member 2
BC010089	Acetylserotonin O-methyltransferase-like
BC000147	Malic enzyme 2, NAD(+)-dependent, mitochondrial
BC002649	histone 1, H1c
D87328	Holocarboxylase synthetase (biotin-[proprionyl-Coenzyme A-carboxylase (ATP-hydrolysing)] ligase)
NM_005072	Solute carrier family 12 (potassium/chloride transporters), member 4
NM_005072	Solute carrier family 12 (potassium/chloride transporters), member 4
BC047739	TBC1 domain family, member 3
NM_181836	CGI-109 protein
AK124890	Family with sequence similarity 3, member A
AK023735	BCL2-associated athanogene 2
BX648503	Deformed epidermal autoregulatory factor 1 (Drosophila)
NM_006845	Kinesin family member 2C
D86962	Growth factor receptor-bound protein 10
D86962	Growth factor receptor-bound protein 10
AW008018	golgi associated, gamma adaptin ear containing, ARF binding protein 3
NM_003274	Transmembrane protein 1
AK095873	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 2
AB033068	Fizzy/cell division cycle 20 related 1 (Drosophila)
AB033068	Fizzy/cell division cycle 20 related 1 (Drosophila)
BU733169	Interferon-induced protein 35
AB023200	Chromosome 22 open reading frame 19
CR615854	Sphingomyelin phosphodiesterase 1, acid lysosomal (acid sphingomyelinase)
NM_000251	MutS homolog 2, colon cancer, nonpolyposis type 1 (E. coli)
AL109965	chromosome 20 open reading frame 104
NM_016436	Chromosome 20 open reading frame 104
CR616479	Alpha-methylacyl-CoA racemase
CR616479	Alpha-methylacyl-CoA racemase
CR616479	Alpha-methylacyl-CoA racemase
AK128627	Smoothelin
AK124141	Zinc finger protein-like 1
CR616878	Eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa
NM_003972	BTAF1 RNA polymerase II, B-TFIID transcription factor-associated, 170kDa (Mot1 homolog, S. cerevisiae)
NM_014323	Zinc finger protein 278
NM_006368	CAMP responsive element binding protein 3
NM_002703	Phosphoribosyl pyrophosphate amidotransferase
NM_002703	Phosphoribosyl pyrophosphate amidotransferase
BC000265	rho/rac guanine nucleotide exchange factor (GEF) 2
AL096700	phosphorylase kinase, alpha 2 (liver)
NM_000292	Phosphorylase kinase, alpha 2 (liver)
NM_002764	Phosphoribosyl pyrophosphate synthetase 1
NM_020987	Ankyrin 3, node of Ranvier (ankyrin G)
NM_021159	RAP1, GTP-GDP dissociation stimulator 1
AK001665	Hypothetical protein FLJ10803
NM_182961	Spectrin repeat containing, nuclear envelope 1

NM_006410	HIV-1 Tat interactive protein 2, 30kDa
BM470590	LSM2 homolog, U6 small nuclear RNA associated (S. cerevisiae)
AK054823	O-sialoglycoprotein endopeptidase
NM_004180	TRAF family member-associated NFKB activator
BC042390	Vesicle transport through interaction with t-SNAREs homolog 1B (yeast)
NM_003047	Solute carrier family 9 (sodium/hydrogen exchanger), isoform 1 (antiporter, Na+/H+, amiloride sensitive)
AF142482	TEA domain family member 3
NM_012300	F-box and WD-40 domain protein 11
NM_012300	F-box and WD-40 domain protein 11
NM_004419	Dual specificity phosphatase 5
NM_020686	4-aminobutyrate aminotransferase
NM_020686	4-aminobutyrate aminotransferase
BM926633	WD repeat domain 18
BF217719	TAF12 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 20kDa
CR624136	Pleiotrophin (heparin binding growth factor 8, neurite growth-promoting factor 1)
CR624136	Pleiotrophin (heparin binding growth factor 8, neurite growth-promoting factor 1)
BX648559	MAP kinase interacting serine/threonine kinase 1
AF077820	Low density lipoprotein receptor-related protein 5
BC037295	Farnesyltransferase, CAAX box, alpha
CR627392	Kynurenine aminotransferase III
AF106069	Ubiquitin specific protease 15
NM_030755	Thioredoxin domain containing
BQ059597	Emerin (Emery-Dreifuss muscular dystrophy)
BM906370	Stimulated by retinoic acid 13
AK092592	Chromosome 6 open reading frame 80
AF226044	SNF-1 related kinase
BM718048	Processing of precursor 7, ribonuclease P subunit (S. cerevisiae)
AF255793	DKFZP566O1646 protein
BX647893	Oxysterol binding protein-like 1A
AK026909	Disrupter of silencing 10
AK124859	RNA binding protein with multiple splicing
AK124859	RNA binding protein with multiple splicing
BF037182	Transcribed locus
NM_138934	Palmitoyl-protein thioesterase 2
BU858880	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit e
NM_014323	Zinc finger protein 278
NM_007186	Centrosomal protein 2
AK095158	RNA binding motif protein 30
BC017503	Cerebellar degeneration-related protein 2, 62kDa
AK098403	BAI1-associated protein 2
AF035309	proteasome (prosome, macropain) 26S subunit, ATPase, 5
NM_005654	Nuclear receptor subfamily 2, group F, member 1
NM_005654	Nuclear receptor subfamily 2, group F, member 1
BF217712	Replication protein A3, 14kDa
NM_001382	Dolichyl-phosphate (UDP-N-acetylglucosamine) N-acetylglucosaminephosphotransferase 1 (GlcNAc-1-P transferase)
NM_007218	Ring finger protein 139

AL832562	Polymerase (RNA) II (DNA directed) polypeptide F
AY093428	Chromosome 9 open reading frame 99
AY093428	Chromosome 9 open reading frame 99
NM_004580	RAB27A, member RAS oncogene family
NM_004580	RAB27A, member RAS oncogene family
BC073806	SMYD family member 5
BC015936	Ash2 (absent, small, or homeotic)-like (Drosophila)
NM_003076	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 1
D32002	Nuclear cap binding protein subunit 1, 80kDa
NM_000755	Carnitine acetyltransferase
NM_003184	TAF2 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 150kDa
AL133102	Hepatoma-derived growth factor, related protein 3
AL133102	Hepatoma-derived growth factor, related protein 3
AL133102	Hepatoma-derived growth factor, related protein 3
AK092727	Exosome component 2
AK023912	KIAA0683 gene product
NM_001513	Glutathione transferase zeta 1 (maleylacetoacetate isomerase)
AJ238243	Phospholipase A2-activating protein
NM_006738	A kinase (PRKA) anchor protein 13
AF127481	A kinase (PRKA) anchor protein 13
AF320070	EH-domain containing 4
BC045681	Exostoses (multiple)-like 2
BQ214781	Zinc finger protein 32 (KOX 30)
BC039856	Rac/Cdc42 guanine nucleotide exchange factor (GEF) 6
AY358814	Receptor-interacting serine-threonine kinase 2
NM_145343	Apolipoprotein L, 1
BU734722	Deoxyguanosine kinase
NM_002487	Necdin homolog (mouse)
AK098486	Hypothetical protein MGC11061
BX647915	KIAA0804 protein
CR749465	CD36 antigen (collagen type I receptor, thrombospondin receptor)
BC024592	Neurochondrin
NM_007112	Thrombospondin 3
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
BM924989	Zinc finger protein 183 (RING finger, C3HC4 type)
BX647805	Insulin induced gene 2
NM_015169	RRS1 ribosome biogenesis regulator homolog (S. cerevisiae)
AF186780	Ral guanine nucleotide dissociation stimulator-like 1
BC034227	DNA segment on chromosome 4 (unique) 234 expressed sequence
CR611416	CBF1 interacting corepressor
NM_152991	Embryonic ectoderm development
NM_001003674	Chromosome 18 open reading frame 1
AK124057	Interleukin 10 receptor, beta
BC026326	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 1
AK093328	Phosphate cytidylyltransferase 2, ethanolamine
NM_015227	Protein O-fucosyltransferase 2
AF072250	Methyl-CpG binding domain protein 4

AF072250	Methyl-CpG binding domain protein 4
BQ931456	HRAS-like suppressor 3
NM_001004196	CD200 antigen
AK094570	Apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3C
AL050356	Multiple inositol polyphosphate histidine phosphatase, 1
AF051907	TcD37 homolog
NM_014506	Torsin family 1, member B (torsin B)
M94890	Pregnancy specific beta-1-glycoprotein 9
CR609785	General transcription factor IIF, polypeptide 2, 30kDa
AF245505	Adlican
XM_376764	Paraneoplastic antigen MA2
AF051907	TcD37 homolog
BC008767	Acyl-Coenzyme A oxidase 1, palmitoyl
CR592939	Thiosulfate sulfurtransferase (rhodanese)
AK122733	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 3
BQ057453	Acetyl-Coenzyme A acetyltransferase 2 (acetoacetyl Coenzyme A thiolase)
NM_031420	Mitochondrial ribosomal protein L9
BQ054939	Transcribed locus
BX641105	Alcohol dehydrogenase IB (class I), beta polypeptide
BX641105	Alcohol dehydrogenase IB (class I), beta polypeptide
BX641105	Alcohol dehydrogenase IB (class I), beta polypeptide
NM_002576	P21/Cdc42/Rac1-activated kinase 1 (STE20 homolog, yeast)
AB005289	ATP-binding cassette, sub-family B (MDR/TAP), member 7
BX648290	PDZ and LIM domain 3
AK094987	Methylcrotonoyl-Coenzyme A carboxylase 2 (beta)
BC071849	Phosphatidylinositol glycan, class H
NM_145323	Oxysterol binding protein-like 3
NM_145323	Oxysterol binding protein-like 3
NM_018698	Nuclear transport factor 2-like export factor 2
NM_018698	Nuclear transport factor 2-like export factor 2
AK095377	F-box and WD-40 domain protein 2
U87460	F-box and WD-40 domain protein 2
NM_002718	Protein phosphatase 2 (formerly 2A), regulatory subunit B", alpha
NM_002718	Protein phosphatase 2 (formerly 2A), regulatory subunit B", alpha
BU729913	Adaptor-related protein complex 1, sigma 1 subunit
NM_033238	Promyelocytic leukemia
AF038440	Phospholipase D2
BM719878	Cyclin-dependent kinase inhibitor 2A (melanoma, p16, inhibits CDK4)
NM_000692	Aldehyde dehydrogenase 1 family, member B1
NM_000692	Aldehyde dehydrogenase 1 family, member B1
NM_144949	Suppressor of cytokine signaling 5
NM_144949	Suppressor of cytokine signaling 5
NM_005843	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 2
AK122975	Transforming growth factor beta 1 induced transcript 1
AK023843	Placental growth factor, vascular endothelial growth factor-related protein
NM_002268	Karyopherin alpha 4 (importin alpha 3)
XM_029101	KIAA0947 protein
BC039242	Transmembrane 4 superfamily member 10

BC039242	Transmembrane 4 superfamily member 10
NM_004506	Heat shock transcription factor 2
AK095082	CDC16 cell division cycle 16 homolog (S. cerevisiae)
AK095082	CDC16 cell division cycle 16 homolog (S. cerevisiae)
BF218841	Centrin, EF-hand protein, 3 (CDC31 homolog, yeast)
BX641103	Cytochrome b-561 domain containing 2
AL133012	Conserved helix-loop-helix ubiquitous kinase
BF033242	carboxylesterase 2 (intestine, liver)
NM_003869	Carboxylesterase 2 (intestine, liver)
AK074970	PAI-1 mRNA-binding protein
AK125915	Cryptochrome 1 (photolyase-like)
NM_007040	Heterogeneous nuclear ribonucleoprotein U-like 1
AL080215	Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
NM_002740	Protein kinase C, iota
NM_002740	Protein kinase C, iota
BC045658	Hypothetical protein from clone 643
AJ237724	Solute carrier family 19 (thiamine transporter), member 2
CR627153	Cas-Br-M (murine) ecotropic retroviral transforming sequence b
NM_018993	Ras and Rab interactor 2
BX647204	Chemokine (C-X-C motif) ligand 12 (stromal cell-derived factor 1)
AK124683	Hypothetical protein FLJ10996
AK124683	Hypothetical protein FLJ10996
CR610258	Docking protein 4
CR610258	Docking protein 4
NM_198187	Astrotactin 2
BG249563	6-pyruvoyltetrahydropterin synthase
AK128380	Protein tyrosine phosphatase type IVA, member 3
NM_000507	Fructose-1,6-bisphosphatase 1
AK091128	Aldo-keto reductase family 1, member C2 (dihydrodiol dehydrogenase 2; bile acid binding protein; 3-alpha hydroxysteroid dehydrogenase, type III)
AB042555	FLJ39739 protein
NM_173060	Calpastatin
XM_051200	Fatso
AJ010014	Likely ortholog of mouse metal response element binding transcription factor 2
NM_006167	NK3 transcription factor related, locus 1 (Drosophila)
BX648473	Phosphatidylinositol glycan, class K
CR624520	Monooxygenase, DBH-like 1
AF032862	Hyaluronan-mediated motility receptor (RHAMM)
AK127845	GATA binding protein 2
D87449	Solute carrier family 35 (UDP-glucuronic acid/UDP-N-acetylgalactosamine dual transporter), member D1
D87449	Solute carrier family 35 (UDP-glucuronic acid/UDP-N-acetylgalactosamine dual transporter), member D1
BQ056337	Cyclin-dependent kinase inhibitor 3 (CDK2-associated dual specificity phosphatase)
CR605673	Chromobox homolog 5 (HP1 alpha homolog, Drosophila)
M37435	colony stimulating factor 1 (macrophage)
AF008915	Ecotropic viral integration site 5
BX648701	HOM-TES-103 tumor antigen-like

NM_004155	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 9
NM_003409	Zinc finger protein 161 homolog (mouse)
AY358967	Carbonic anhydrase XI
AK122829	Growth arrest-specific 2 like 1
BQ067653	Nth endonuclease III-like 1 (E. coli)
NM_005127	C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 2 (activation-induced)
AL034399	hypothetical protein LOC286440
NM_012301	Atrophin-1 interacting protein 1
BC020652	Pregnancy specific beta-1-glycoprotein 6
NM_004650	Patatin-like phospholipase domain containing 4
AB040887	Zinc finger protein 291
NM_031483	Itchy homolog E3 ubiquitin protein ligase (mouse)
BC043272	Coenzyme Q7 homolog, ubiquinone (yeast)
NM_014946	Spastic paraplegia 4 (autosomal dominant; spastin)
BC070035	Nuclear receptor subfamily 1, group D, member 2
AF291676	hypothetical protein FLJ31100
BC050383	Thymopoietin
BC050383	Thymopoietin
AF288395	Nicotinamide nucleotide adenylyltransferase 2
NM_003480	Microfibrillar associated protein 5
CR600516	Dodecenoyl-Coenzyme A delta isomerase (3,2 trans-enoyl-Coenzyme A isomerase)
AL136932	KIAA0922 protein
AK128274	SP110 nuclear body protein
AK128274	SP110 nuclear body protein
Y13786	A disintegrin and metalloproteinase domain 19 (meltrin beta)
AF118073	peroxiredoxin 3
L20860	Glycoprotein Ib (platelet), beta polypeptide
BC065567	Butyrophilin, subfamily 3, member A1
AK123010	Ribonucleotide reductase M2 polypeptide
BC053653	Chemokine (C-X-C motif) ligand 2
Y12490	Thyroid hormone receptor interactor 11
AL831969	Putative homeodomain transcription factor 2
BX537666	KH domain containing, RNA binding, signal transduction associated 3
BM470972	D site of albumin promoter (albumin D-box) binding protein
NM_006353	High mobility group nucleosomal binding domain 4
NM_006353	High mobility group nucleosomal binding domain 4
AB011097	Type 1 tumor necrosis factor receptor shedding aminopeptidase regulator
AK124711	Coronin, actin binding protein, 2B
NM_001226	Caspase 6, apoptosis-related cysteine protease
BM993001	Transmembrane protein 4
BM993001	Transmembrane protein 4
D83243	Nuclear protein, ataxia-telangiectasia locus
NM_206907	Protein kinase, AMP-activated, alpha 1 catalytic subunit
BM914760	Pleckstrin homology-like domain, family A, member 2
BM914760	Pleckstrin homology-like domain, family A, member 2
BC031832	PMS2 postmeiotic segregation increased 2 (S. cerevisiae)
BU500887	Histone 1, H2bk

BX537794	Nuclear factor I/X (CCAAT-binding transcription factor)
NM_198219	Inhibitor of growth family, member 1
AJ006591	Zinc finger protein 330
NM_000264	Patched homolog (Drosophila)
BC028049	Protein phosphatase 3 (formerly 2B), catalytic subunit, beta isoform (calcineurin A beta)
AK091242	Hyaluronan binding protein 4
AK095076	Transducin (beta)-like 3
NM_003383	Very low density lipoprotein receptor
BX640859	Uridine-cytidine kinase 2
AB002384	Chromosome 6 open reading frame 32
BC014513	Solute carrier family 9 (sodium/hydrogen exchanger), isoform 3 regulator 2
AF060222	Deoxyribonuclease II, lysosomal
AL832705	CASP2 and RIPK1 domain containing adaptor with death domain
NM_000610	CD44 antigen (homing function and Indian blood group system)
AF060511	similar to My016 protein
BX640759	Adaptor-related protein complex 4, mu 1 subunit
BX648602	Thyroid receptor interacting protein 15
NM_018334	Leucine rich repeat neuronal 3
AK127030	Makorin, ring finger protein, 1
BC067086	Butyrophilin, subfamily 3, member A2
BC073161	RAD51 homolog C (S. cerevisiae)
BC005406	CDC42 effector protein (Rho GTPase binding) 2
NM_176863	Proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)
NM_176863	Proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)
AK023052	Metallophosphoesterase 1
NM_004034	Annexin A7
AK125296	Methionyl aminopeptidase 2
D42054	Translokin
NM_012083	Frequently rearranged in advanced T-cell lymphomas 2
CR749816	Solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3
BX648906	RNA binding motif, single stranded interacting protein 1
NM_017649	Cyclin M2
BF698898	Secreted phosphoprotein 1 (osteopontin, bone sialoprotein I, early T-lymphocyte activation 1)
NM_057169	G protein-coupled receptor kinase interactor 2
BC033522	V-rel reticuloendotheliosis viral oncogene homolog A, nuclear factor of kappa light polypeptide gene enhancer in B-cells 3, p65 (avian)
BC029782	Selectin P ligand
BU624194	Ras-like without CAAX 1
AF288389	Glycosyltransferase 25 domain containing 2
NM_003615	Solute carrier family 4, sodium bicarbonate cotransporter, member 7
BF684890	Ras homolog gene family, member D
BX649011	Transmembrane 4 superfamily member 9
NM_001003679	Leptin receptor
AF119855	protein tyrosine phosphatase, non-receptor type 11 (Noonan syndrome 1)
AF119855	protein tyrosine phosphatase, non-receptor type 11 (Noonan syndrome 1)
AF055585	Slit homolog 2 (Drosophila)
NM_006277	Intersectin 2
AF114818	Fuse-binding protein-interacting repressor

NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
NM_001184	Ataxia telangiectasia and Rad3 related
NM_001184	Ataxia telangiectasia and Rad3 related
NM_006277	Intersectin 2
M19154	Transforming growth factor, beta 2
BC042589	Histone 1, H2bd
AB007875	Forkhead box K1
AB007875	Forkhead box K1
NM_018706	Dehydrogenase E1 and transketolase domain containing 1
BC068535	TP53 activated protein 1
BC035341	Gamma-glutamyltransferase 1
NM_001204	Bone morphogenetic protein receptor, type II (serine/threonine kinase)
NM_014331	Solute carrier family 7, (cationic amino acid transporter, y+ system) member 11
AK095230	DKFZP547E1010 protein
BC067827	Musculin (activated B-cell factor-1)
NM_003639	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase gamma
AK026273	FK506 binding protein 1B, 12.6 kDa
NM_001948	DUTP pyrophosphatase
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
AF091263	RNA binding motif protein 5
NM_003879	CASP8 and FADD-like apoptosis regulator
NM_001003935	Poly (ADP-ribose) polymerase family, member 3
AK096523	Receptor (TNFRSF)-interacting serine-threonine kinase 1
BC032641	F-box and leucine-rich repeat protein 4
BC034973	Zinc finger protein 410
BX640779	Glycogen synthase kinase 3 beta
NM_005429	Vascular endothelial growth factor C
NM_014847	Ubiquitin associated protein 2-like
NM_007065	CDC37 cell division cycle 37 homolog (S. cerevisiae)
NM_005637	Synovial sarcoma translocation, chromosome 18
BX648358	Fibroblast activation protein, alpha
X16323	hepatocyte growth factor (hepapoietin A; scatter factor)
BX647297	RAD51-like 3 (S. cerevisiae)
D14826	cAMP responsive element modulator
NM_007315	Signal transducer and activator of transcription 1, 91kDa
CR592117	Caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase)
AF116615	JTV1 gene
AF116615	JTV1 gene
BX647392	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)
NM_000773	Cytochrome P450, family 2, subfamily E, polypeptide 1
AL023553	ortholog of rat pippin
AB037901	Jumonji domain containing 2C
AF317549	Zinc finger protein 268
AF056085	G protein-coupled receptor 51
AL833956	Phosphatidylinositol glycan, class O
AK127621	Suppressor of cytokine signaling 1
X95701	GATA binding protein 6

BC022295	Oxidised low density lipoprotein (lectin-like) receptor 1
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
BM696950	DKFZP564O243 protein
BU149479	Mitochondrial ribosomal protein S12
BC034762	Golgi SNAP receptor complex member 2
L75823	Solute carrier family 25 (mitochondrial carrier; citrate transporter), member 1
BX648769	Ewing sarcoma breakpoint region 1
AF023266	isocitrate dehydrogenase 3 (NAD+) beta
NM_006785	Mucosa associated lymphoid tissue lymphoma translocation gene 1
NM_006785	Mucosa associated lymphoid tissue lymphoma translocation gene 1
AK125742	Likely ortholog of mouse nervous system polycomb 1
AK002088	Ubiquitin-conjugating enzyme E2E 3 (UBC4/5 homolog, yeast)
AY028896	Caspase recruitment domain family, member 10
CR611116	APEX nuclease (multifunctional DNA repair enzyme) 1
NM_181837	Origin recognition complex, subunit 3-like (yeast)
BX648424	Ribosomal protein L5
AL117443	Phosphoglucomutase 3
NM_001336	Cathepsin Z
AK127371	Isocitrate dehydrogenase 2 (NADP+), mitochondrial
AK126942	N-ethylmaleimide-sensitive factor attachment protein, gamma
NM_012112	TPX2, microtubule-associated protein homolog (Xenopus laevis)
NM_006951	TAF5 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 100kDa
CR749640	Chromosome 4 open reading frame 15
NM_002754	Mitogen-activated protein kinase 13
NM_002754	Mitogen-activated protein kinase 13
BC048798	Zinc finger protein 589
BC032624	Membrane-associated RING-CH protein II
AK074970	PAI-1 mRNA-binding protein
BC043166	Potassium voltage-gated channel, shaker-related subfamily, beta member 1
NM_003953	Myelin protein zero-like 1
BU736020	Myosin, light polypeptide 4, alkali; atrial, embryonic
BM914866	Mago-nashi homolog, proliferation-associated (Drosophila)
BM914866	Mago-nashi homolog, proliferation-associated (Drosophila)
AF196185	Par-3 partitioning defective 3 homolog (C. elegans)
BX640961	Insulin-like growth factor binding protein 3
AF130102	retinoic acid repressible protein
AB007960	SH3-domain GRB2-like endophilin B1
AY366508	Loss of heterozygosity, 11, chromosomal region 2, gene A
AK093892	Mediator of RNA polymerase II transcription, subunit 6 homolog (yeast)
BX537571	FYN oncogene related to SRC, FGR, YES
AK091411	Heterogeneous nuclear ribonucleoprotein H3 (2H9)
D87454	KIAA0265 protein
NM_000195	Hermansky-Pudlak syndrome 1
BC063847	Inversin
BQ216858	Ribosomal protein L39-like
NM_003114	Sperm associated antigen 1
BC022507	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 2

NM_004263	Sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4F
BM474651	Barrier to autointegration factor 1
AK023394	Succinate dehydrogenase complex, subunit C, integral membrane protein, 15kDa
BG485598	Chemokine (C-C motif) ligand 11
CR627018	Myelin basic protein
NM_001921	DCMP deaminase
AK094559	Regulator of G-protein signalling 20
AL833462	Peripheral myelin protein 22
AF089750	Flotillin 1
NM_007193	Annexin A10
AK125705	Chromosome 22 open reading frame 4
M68874	Phospholipase A2, group IVA (cytosolic, calcium-dependent)
BU754005	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit d
AF186774	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 3
NM_006847	Leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 4
BC000147	Malic enzyme 2, NAD(+)-dependent, mitochondrial
BC000147	Malic enzyme 2, NAD(+)-dependent, mitochondrial
CR615194	Protein-L-isoaspartate (D-aspartate) O-methyltransferase
BC021287	Platelet-activating factor acetylhydrolase, isoform Ib, beta subunit 30kDa
NM_006162	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 1
BX648290	PDZ and LIM domain 3
AK125834	FUS interacting protein (serine-arginine rich) 1
CR749214	Splicing factor, arginine/serine-rich 10 (transformer 2 homolog, Drosophila)
AF112222	small EDRK-rich factor 2
BG107659	FK506 binding protein 1A, 12kDa
AK126773	Putative homeodomain transcription factor 1
NM_007366	Phospholipase A2 receptor 1, 180kDa
L14723	Pregnancy specific beta-1-glycoprotein 1
NM_007014	WW domain containing E3 ubiquitin protein ligase 2
AK127325	Bridging integrator 1
AK127325	Bridging integrator 1
NM_004639	HLA-B associated transcript 3
NM_003953	Myelin protein zero-like 1
AK056446	Heat shock 90kDa protein 1, alpha
D16474	Mature T-cell proliferation 1
BQ278496	Integrin beta 4 binding protein
AK125316	RAD1 homolog (S. pombe)
AK160379	Nuclear antigen Sp100
BC052266	Frizzled homolog 2 (Drosophila)
AF031469	Major histocompatibility complex, class I-related
AF031469	Major histocompatibility complex, class I-related
BC003629	Homo sapiens hypothetical gene supported by AK027091; AL833005 (LOC348264), mRNA
NM_003011	SET translocation (myeloid leukemia-associated)
NM_002182	Interleukin 1 receptor accessory protein
NM_003626	Protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1
BC068535	TP53 activated protein 1

NM_175898	Hypothetical protein LOC283687
AK056851	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 3
CR599886	Adenylosuccinate lyase
BC051716	Rap2 interacting protein x
NM_006410	HIV-1 Tat interactive protein 2, 30kDa
BX248766	RAD51-like 1 (S. cerevisiae)
BX537641	Cullin 4B
AK097284	Tumor necrosis factor, alpha-induced protein 8
AK123409	Potassium channel, subfamily K, member 2
AF119043	Tripartite motif-containing 33
NM_032456	BH-protocadherin (brain-heart)
BX648551	Zinc finger, A20 domain containing 2
AB051449	Tara-like protein
AK056928	Adaptor-related protein complex 4, sigma 1 subunit
AK056928	Adaptor-related protein complex 4, sigma 1 subunit
NM_006451	Poly(A) binding protein interacting protein 1
NM_145342	Mitogen-activated protein kinase kinase kinase 7 interacting protein 2
CR627456	Wilms tumor 1 associated protein
NM_003615	Solute carrier family 4, sodium bicarbonate cotransporter, member 7
NM_003450	Zinc finger protein 174
BC005404	Sec23 homolog B (S. cerevisiae)
AL832262	Peroxisomal membrane protein 3, 35kDa (Zellweger syndrome)
AK122708	Four and a half LIM domains 1
AK122708	Four and a half LIM domains 1
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
NM_004464	Fibroblast growth factor 5
NM_004464	Fibroblast growth factor 5
BQ228222	Intraflagellar transport protein IFT20
NM_006761	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide
D89377	Msh homeo box homolog 2 (Drosophila)
NM_152300	DEAD (Asp-Glu-Ala-Asp) box polypeptide 52
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
BM909357	Baculoviral IAP repeat-containing 5 (survivin)
AK022089	Peptidylglycine alpha-amidating monooxygenase COOH-terminal interactor
NM_198055	Zinc finger protein 42 (myeloid-specific retinoic acid-responsive)
NM_001096	ATP citrate lyase
NM_006597	Heat shock 70kDa protein 8
BC028573	CDC-like kinase 1
AK127286	Spermine oxidase
U43188	E74-like factor 2 (ets domain transcription factor)
NM_033238	Promyelocytic leukemia
NM_001001890	Runt-related transcription factor 1 (acute myeloid leukemia 1; aml1 oncogene)
AK127663	Prostaglandin E synthase
AB002325	Protocadherin gamma subfamily C, 3
AK125399	Retinoblastoma binding protein 4
BM712315	Tumor protein D52-like 1

NM_005229	ELK1, member of ETS oncogene family
BM559272	Sjogren's syndrome nuclear autoantigen 1
BX538296	Tousled-like kinase 1
AB011097	Type 1 tumor necrosis factor receptor shedding aminopeptidase regulator
BC035616	Metaxin 1
NM_016261	Tubulin, delta 1
AF116676	myosin, light polypeptide 4, alkali; atrial, embryonic
CR627440	LAT1-3TM protein
NM_003842	Tumor necrosis factor receptor superfamily, member 10b
AL136727	RAB6C, member RAS oncogene family
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
BC040300	Phosphatidylinositol 4-kinase, catalytic, beta polypeptide
AF023265	isocitrate dehydrogenase 3 (NAD+) beta
BF242966	Annexin A2
AK097197	Hepatocyte growth factor-regulated tyrosine kinase substrate
BQ062593	Jumping translocation breakpoint
BC012584	Chaperonin containing TCP1, subunit 8 (theta)
NM_004600	Sjogren syndrome antigen A2 (60kDa, ribonucleoprotein autoantigen SS-A/Ro)
AF172453	Opioid growth factor receptor
BF698866	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit g
NM_004180	TRAF family member-associated NFKB activator
BF206537	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 4
AL390133	Hypothetical protein FLJ20244
CR624760	Small nuclear RNA activating complex, polypeptide 3, 50kDa
AK074970	PAI-1 mRNA-binding protein
NM_007363	Non-POU domain containing, octamer-binding
BC043166	Potassium voltage-gated channel, shaker-related subfamily, beta member 1
M37712	G protein-coupled receptor 125
NM_033536	Cell division cycle 2-like 2
NM_004999	Myosin VI
AK025177	Mitogen-activated protein kinase kinase 5
AF130095	fibronectin 1
AF119846	Homo sapiens similar to PRO1474 (LOC351982), mRNA
CR617834	Peptidylprolyl isomerase E (cyclophilin E)
CR749333	Neuropilin 1
BX648811	Inhibin, beta A (activin A, activin AB alpha polypeptide)
BC058855	Vascular endothelial growth factor
BC058855	Vascular endothelial growth factor
AK093478	HLA-G histocompatibility antigen, class I, G
NM_005100	A kinase (PRKA) anchor protein (gravin) 12
AK124734	Cadherin 8, type 2
NM_000903	NAD(P)H dehydrogenase, quinone 1
AF078844	metallothionein 1F (functional)
NM_006001	Tubulin, alpha 2
AK001640	KIAA0738 gene product
AK092779	Chromosome 14 open reading frame 2
CR606056	B9 protein
BC062618	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 4

NM_006510	Ret finger protein
NM_006904	Protein kinase, DNA-activated, catalytic polypeptide
U46689	Aldehyde dehydrogenase 3 family, member A2
AL832108	C-terminal binding protein 2
NM_004555	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3
CR603310	Cell division cycle 2, G1 to S and G2 to M
NM_134264	WD repeat and SOCS box-containing 1
NM_003879	CASP8 and FADD-like apoptosis regulator
BG165642	S-phase kinase-associated protein 2 (p45)
L36140	RecQ protein-like (DNA helicase Q1-like)
CR749466	Cytidine monophosphate-N-acetylneuraminic acid hydroxylase (CMP-N-acetylneuraminate monooxygenase)
BC002586	Polymerase (RNA) III (DNA directed) polypeptide C (62kD)
BG121847	Nuclear distribution gene C homolog (A. nidulans)
AK122733	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 3
NM_016733	LIM domain kinase 2
AF412024	Inhibin, beta E
AK091411	Heterogeneous nuclear ribonucleoprotein H3 (2H9)
BC062626	Glucosidase, beta; acid, pseudogene
BF680536	Spermidine/spermine N1-acetyltransferase
NM_003953	Myelin protein zero-like 1
BC060842	Implantation-associated protein
XM_291106	KIAA0232 gene product
NM_004932	Cadherin 6, type 2, K-cadherin (fetal kidney)
NM_004932	Cadherin 6, type 2, K-cadherin (fetal kidney)
AK092157	Milk fat globule-EGF factor 8 protein
CR609170	Fms-related tyrosine kinase 3 ligand
NM_004881	Tumor protein p53 inducible protein 3
BX648749	Synaptojanin 2
NM_004711	Synaptogyrin 1
AK128047	SEC31-like 1 (S. cerevisiae)
CR749722	RAS p21 protein activator (GTPase activating protein) 1
AK131531	Cyclin-dependent kinase (CDC2-like) 10
NM_006844	IlvB (bacterial acetolactate synthase)-like
BC036702	A kinase (PRKA) anchor protein 1
NM_006302	Glucosidase I
NM_003573	Latent transforming growth factor beta binding protein 4
NM_000421	Keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris)
NM_014458	Kelch-like ECT2 interacting protein
NM_033480	F-box protein 9
NM_004849	APG5 autophagy 5-like (S. cerevisiae)
D84294	Tetratricopeptide repeat domain 3
AK056837	Ribosomal protein L13a
BC036742	Phospholipase A2, group VI (cytosolic, calcium-independent)
BC016863	Sorting nexin 3
NM_006015	AT rich interactive domain 1A (SWI- like)
BC034481	Branched chain keto acid dehydrogenase E1, beta polypeptide (maple syrup urine disease)
BX649171	Forkhead box O3A

NM_015044	Golgi associated, gamma adaptin ear containing, ARF binding protein 2
AL080215	Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
AL080215	Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
AK127364	Chromosome 21 open reading frame 33
BX648258	Chromosome 16 open reading frame 35
NM_002849	Protein tyrosine phosphatase, receptor type, R
NM_005054	RAN binding protein 2-like 1
BC019292	1-acylglycerol-3-phosphate O-acyltransferase 2 (lysophosphatidic acid acyltransferase, beta)
BC002629	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_066273.1 (H.sapiens) B-cell CLL/lymphoma 7A; B-cell CLL/lymphoma-7 [Homo sapiens]
AF106069	Ubiquitin specific protease 15
NM_006048	Ubiquitination factor E4B (UFD2 homolog, yeast)
BC001407	solute carrier family 25 (mitochondrial carrier; Graves disease autoantigen), member 16
AK093425	Siah-interacting protein
NM_014096	Solute carrier family 43, member 3
U13395	WW domain containing oxidoreductase
NM_000961	Prostaglandin I2 (prostacyclin) synthase
BX647152	Tripartite motif-containing 5
AL832657	Ring finger protein 24
U38980	postmeiotic segregation increased 2-like 5
AK127479	Serine protease inhibitor, Kunitz type, 2
NM_002956	Restin (Reed-Steinberg cell-expressed intermediate filament-associated protein)
AF370429	High-mobility group 20B
AK023706	Amyloid beta (A4) precursor protein-binding, family A, member 2 binding protein
BC069004	Hypothetical protein MGC4771
NM_006499	Lectin, galactoside-binding, soluble, 8 (galectin 8)
BC032018	Translocation associated membrane protein 1
BC036092	MAX protein
NM_001218	Carbonic anhydrase XII
NM_003759	Solute carrier family 4, sodium bicarbonate cotransporter, member 4
AK024887	Inositol 1,3,4-triphosphate 5/6 kinase
NM_013994	Discoidin domain receptor family, member 1
BC058880	Regucalcin (senescence marker protein-30)
AF213668	Transcription factor-like 4
BC059394	V-yes-1 Yamaguchi sarcoma viral related oncogene homolog
NM_024408	Notch homolog 2 (Drosophila)
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
BX649155	PC4 and SFRS1 interacting protein 1
BF673978	Proteasome (prosome, macropain) subunit, alpha type, 1
NM_182643	Deleted in liver cancer 1
Y11307	Cysteine-rich, angiogenic inducer, 61
NM_001316	CSE1 chromosome segregation 1-like (yeast)
BF680501	Putative membrane protein
NM_001001930	Peroxisome proliferative activated receptor, alpha
AL162047	Nuclear receptor coactivator 4
NM_001229	Caspase 9, apoptosis-related cysteine protease
NM_003200	Transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
AK024501	MAX dimerization protein 4

BC028095	Survival of motor neuron protein interacting protein 1
BM719769	Stem cell growth factor; lymphocyte secreted C-type lectin
BX647094	Friend leukemia virus integration 1
AF140507	calcium/calmodulin-dependent protein kinase kinase 2, beta
BU541074	Dehydrogenase/reductase (SDR family) member 7
NM_020150	SAR1a gene homolog 1 (S. cerevisiae)
AK128704	CD27-binding (Siva) protein
NM_005387	Nucleoporin 98kDa
BC051294	Maternally expressed 3
AK057153	Putative dimethyladenosine transferase
NM_004731	Solute carrier family 16 (monocarboxylic acid transporters), member 7
D13666	Periostin, osteoblast specific factor
BC000979	DEAD (Asp-Glu-Ala-Asp) box polypeptide 49
AK095244	Cytochrome b-561
NM_005831	Nuclear domain 10 protein
BC043272	Coenzyme Q7 homolog, ubiquinone (yeast)
AF130103	stomatin
AF076838	RAD17 homolog (S. pombe)
BC041991	Single-stranded DNA binding protein 2
AK054688	Paraoxonase 2
AL832108	C-terminal binding protein 2
NM_000020	Activin A receptor type II-like 1
AK124910	Ectonucleotide pyrophosphatase/phosphodiesterase 2 (autotaxin)
NM_003870	IQ motif containing GTPase activating protein 1
AL833606	Neuropilin 2
U03100	Catenin (cadherin-associated protein), alpha 1, 102kDa
CR601067	Plasminogen activator, urokinase receptor
AF187554	glucose phosphate isomerase
BX648347	Vacuolar protein sorting 41 (yeast)
AJ007714	Aminoadipate-semialdehyde synthase
NM_005629	Solute carrier family 6 (neurotransmitter transporter, creatine), member 8
NM_000051	Ataxia telangiectasia mutated (includes complementation groups A, C and D)
AK090709	Ceroid-lipofuscinosis, neuronal 3, juvenile (Batten, Spielmeyer-Vogt disease)
AK027031	ELOVL family member 6, elongation of long chain fatty acids (FEN1/Elo2, SUR4/Elo3-like, yeast)
AB023140	Synovial sarcoma, X breakpoint 2 interacting protein
BX647794	Transcription factor 8 (represses interleukin 2 expression)
M62896	Annexin A2 pseudogene 1
NM_016604	Jumonji domain containing 1B
AB020664	RAB11 family interacting protein 5 (class I)
NM_005864	Embryonal Fyn-associated substrate
AB029037	Trophinin
BC068535	TP53 activated protein 1
NM_032999	General transcription factor II, i
NM_032999	General transcription factor II, i
NM_032468	Aspartate beta-hydroxylase
Y10659	Interleukin 13 receptor, alpha 1
BC002506	Programmed cell death 10

AK024094	Prefoldin 5
BC078169	POM (POM121 homolog, rat) and ZP3 fusion
NM_000850	Glutathione S-transferase M4
NM_000610	CD44 antigen (homing function and Indian blood group system)
XM_496601	Similar to FKSG30
BQ062593	Jumping translocation breakpoint
BC004908	hypothetical protein MGC4655
BX648190	WD repeat domain 1
CR749468	Sialyltransferase 10 (alpha-2,3-sialyltransferase VI)
NM_000081	Chediak-Higashi syndrome 1
AK074037	Calpain 3, (p94)
AK124204	Phosphatidic acid phosphatase type 2A
NM_002439	MutS homolog 3 (E. coli)
BX648075	Eukaryotic translation initiation factor 3, subunit 8, 110kDa
AK098208	Farnesyl-diphosphate farnesyltransferase 1
NM_004580	RAB27A, member RAS oncogene family
AF052126	Steroid-5-alpha-reductase, alpha polypeptide 1 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 1)
NM_147171	A kinase (PRKA) anchor protein (yotiao) 9
AB018274	Likely ortholog of mouse la related protein
NM_020532	Reticulon 4
NM_006256	Protein kinase N2
XM_371835	Inhibitor of Bruton agammaglobulinemia tyrosine kinase
CR749855	Aryl hydrocarbon receptor nuclear translocator-like
BC018128	Fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome)
NM_003938	Adaptor-related protein complex 3, delta 1 subunit
CR611266	FAST kinase
AK126020	Phosphofructokinase, muscle
CR620277	Transgelin 2
NM_004315	N-acylsphingosine amidohydrolase (acid ceramidase) 1
NM_002082	G protein-coupled receptor kinase 6
AK160379	Nuclear antigen Sp100
BX648171	Tropomyosin 1 (alpha)
M19267	gb:M19267.1 /DEF=Human tropomyosin mRNA, complete cds. /FEA=mRNA /DB_XREF=gi:339943 /UG=Hs.77899 tropomyosin 1 (alpha) /FL=gb:M19267.1
AF051907	TcD37 homolog
BC066552	Laminin, alpha 4
BC066552	Laminin, alpha 4
NM_005900	SMAD, mothers against DPP homolog 1 (Drosophila)
NM_001656	Tripartite motif-containing 23
NM_006761	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide
NM_000601	Hepatocyte growth factor (hepapoietin A; scatter factor)
D86962	Growth factor receptor-bound protein 10
BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
NM_004613	Transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase)
AL137634	Aldehyde dehydrogenase 3 family, member B1
AK023456	Zinc finger protein 271

NM_033238	Promyelocytic leukemia
NM_033238	Promyelocytic leukemia
NM_033238	Promyelocytic leukemia
NM_002154	Heat shock 70kDa protein 4
NM_002154	Heat shock 70kDa protein 4
NM_181826	Neurofibromin 2 (bilateral acoustic neuroma)
BC035638	Lanosterol synthase (2,3-oxidosqualene-lanosterol cyclase)
BE279113	Alpha thalassemia/mental retardation syndrome X-linked (RAD54 homolog, S. cerevisiae)
CR596462	Pyruvate dehydrogenase (lipoamide) beta
BM912880	Cytochrome c oxidase subunit Vb
NM_007283	Monoglyceride lipase
NM_001556	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase beta
NM_003388	Cytoplasmic linker 2
BC031606	Peroxisomal biogenesis factor 7
AB014514	AF-1 specific protein phosphatase
BC045686	Anaphase promoting complex subunit 5
AK090414	Hypothetical protein MGC12760
BC006329	gb:BC006329.1 /DEF=Homo sapiens, Similar to melanoma adhesion molecule, clone MGC:12808, mRNA, complete cds. /FEA=mRNA /PROD=Similar to melanoma adhesion molecule /DB_XREF=gi:13623456 /FL=gb:BC006329.1
BM908253	Clathrin, light polypeptide (Lcb)
BM809524	Adaptor-related protein complex 2, sigma 1 subunit
NM_004911	Protein disulfide isomerase related protein (calcium-binding protein, intestinal-related)
NM_005993	Tubulin-specific chaperone d
AF052126	Steroid-5-alpha-reductase, alpha polypeptide 1 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 1)
AK094717	Tubulin, alpha, ubiquitous
AL157437	GPAA1P anchor attachment protein 1 homolog (yeast)
NM_002408	Mannosyl (alpha-1,6-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase
AK127844	Carboxypeptidase Z
NM_006153	NCK adaptor protein 1
NM_001002021	Phosphofructokinase, liver
AB002325	Protocadherin gamma subfamily C, 3
XM_495809	KIAA0592 protein
BF214482	SMT3 suppressor of mif two 3 homolog 1 (yeast)
BQ278412	Diazepam binding inhibitor (GABA receptor modulator, acyl-Coenzyme A binding protein)
BC022448	ALL1-fused gene from chromosome 1q
AK094717	Tubulin, alpha, ubiquitous
AL832757	Ribosomal protein L3
AF000381	gb:AF000381.1 /DEF=Homo sapiens non-functional folate binding protein mRNA, complete cds. /FEA=mRNA /PROD=non-functional folate binding protein /DB_XREF=gi:2565195 /FL=gb:AF000381.1
NM_001777	CD47 antigen (Rh-related antigen, integrin-associated signal transducer)
BX538296	Tousled-like kinase 1
BC043502	NIMA (never in mitosis gene a)-related kinase 2
NM_198794	Mitogen-activated protein kinase kinase kinase kinase 5
NM_005813	Protein kinase D3
NM_006282	Serine/threonine kinase 4

Z25431	NIMA (never in mitosis gene a)-related kinase 1
BC036321	NIMA (never in mitosis gene a)-related kinase 3
Z25435	PRP4 pre-mRNA processing factor 4 homolog B (yeast)
NM_181826	Neurofibromin 2 (bilateral acoustic neuroma)
BC003111	pre-B-cell leukemia transcription factor 2
BF680501	Putative membrane protein
NM_006162	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 1
BC028095	Survival of motor neuron protein interacting protein 1
BC028095	Survival of motor neuron protein interacting protein 1
AK055944	Docking protein 1, 62kDa (downstream of tyrosine kinase 1)
BX648217	Solute carrier family 5 (sodium iodide symporter), member 5
BM470905	Cysteine and glycine-rich protein 2
AF037339	Cleft lip and palate associated transmembrane protein 1
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
AF045451	NGFI-A binding protein 1 (EGR1 binding protein 1)
J03866	dihydrolipoamide S-acetyltransferase (E2 component of pyruvate dehydrogenase complex)
NM_013247	Protease, serine, 25
L76702	Protein phosphatase 2, regulatory subunit B (B56), delta isoform
BX641076	Actinin, alpha 1
AF130082	gb:AF130082.1 /DEF=Homo sapiens clone FLC1492 PRO3121 mRNA, complete cds. /FEA=mRNA /PROD=PRO3121 /DB_XREF=gi:11493468 /UG=Hs.119571 collagen, type III, alpha 1 (Ehlers-Danlos syndrome type IV, autosomal dominant) /FL=gb:AF130082.1
BC039817	Regulator of nonsense transcripts 1
AB020593	Phosphodiesterase 10A
AB020593	Phosphodiesterase 10A
AF152929	A kinase (PRKA) anchor protein 7
AB051439	Thioredoxin reductase 2
AL110135	Hypothetical protein FLJ14753
NM_006618	Jumonji, AT rich interactive domain 1B (RBP2-like)
AF035582	Calcium/calmodulin-dependent serine protein kinase (MAGUK family)
NM_002553	Origin recognition complex, subunit 5-like (yeast)
AF076838	RAD17 homolog (S. pombe)
AB002382	catenin (cadherin-associated protein), delta 1
M62895	Annexin A2 pseudogene 3
AK055329	Nuclear transcription factor Y, gamma
AK001497	Death effector domain containing
U90142	butyrophilin, subfamily 2, member A1
AF273049	NP220 nuclear protein
NM_002819	Polypyrimidine tract binding protein 1
NM_002819	Polypyrimidine tract binding protein 1
NM_201444	Diacylglycerol kinase, alpha 80kDa
CR601242	Glycogenin
NM_002087	Granulin
NM_130839	Ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
NM_033536	Cell division cycle 2-like 2
BF572347	Ubiquitin C
NM_001799	Cyclin-dependent kinase 7 (MO15 homolog, Xenopus laevis, cdk-activating kinase)

NM_004475	Flotillin 2
NM_000546	Tumor protein p53 (Li-Fraumeni syndrome)
NM_003879	CASP8 and FADD-like apoptosis regulator
U85943	RAE1 RNA export 1 homolog (S. pombe)
BG339256	RPL13-2 pseudogene
NM_000410	Hemochromatosis
AF144244	hemochromatosis
NM_000410	Hemochromatosis
NM_000410	Hemochromatosis
AK127306	Gamma tubulin ring complex protein (76p gene)
D13720	IL2-inducible T-cell kinase
NM_006500	Melanoma cell adhesion molecule
BC004354	gb:BC004354.1 /DEF=Homo sapiens, trinucleotide repeat containing 11 (THR-associated protein, 230 kDa subunit), clone MGC:3120, mRNA, complete cds. /FEA=mRNA /PROD=trinucleotide repeat containing 11(THR-associated protein, 230 kDa subunit) /DB_XREF=gi:13279313 /UG=Hs.211607 trinucleotide repeat containing 11 (THR-associated protein, 230 kDa subunit) /FL=gb:BC004354.1
NM_005203	Collagen, type XIII, alpha 1
AF119850	gb:AF119850.1 /DEF=Homo sapiens PRO1608 mRNA, complete cds. /FEA=mRNA /PROD=PRO1608 /DB_XREF=gi:7770136 /UG=Hs.2186 eukaryotic translation elongation factor 1 gamma /FL=gb:AF119850.1
NM_005073	Solute carrier family 15 (oligopeptide transporter), member 1
U80737	nuclear receptor coactivator 3
NM_001003679	Leptin receptor
AK124335	CDKN1A interacting zinc finger protein 1
CR592117	Caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase)
CR592117	Caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase)
CR592117	Caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase)
U71088	mitogen-activated protein kinase kinase 5
BC006365	Presenilin 2 (Alzheimer disease 4)
NM_012218	Interleukin enhancer binding factor 3, 90kDa
AF258584	Chromosome 10 open reading frame 86
BC001224	peptidylprolyl isomerase A (cyclophilin A)
BC028571	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3
NM_006258	Protein kinase, cGMP-dependent, type I
AF528099	Transforming, acidic coiled-coil containing protein 2
AK128194	WD repeat domain 37
BC052280	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 2
AF254087	zinc finger protein 278
AF167079	Variable charge, X-linked 2
BX647107	Amyloid beta (A4) precursor-like protein 2
AF119875	HSPC039 protein
M33374	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 7, 18kDa
AF069469	Sterol-C5-desaturase (ERG3 delta-5-desaturase homolog, fungal)-like
NM_025182	KIAA1539
NM_032031	FKSG17
BC071594	MutS homolog 6 (E. coli)
AJ223075	Leucine rich repeat (in FLII) interacting protein 1

AK122839	V-akt murine thymoma viral oncogene homolog 2
AF336878	gb:AF336878.1 /DEF=Homo sapiens FKSG51 (FKSG51) mRNA, complete cds. /FEA=mRNA /GEN=FKSG51 /PROD=FKSG51 /DB_XREF=gi:13384184 /UG=Hs.326752 Homo sapiens FKSG51 (FKSG51) mRNA, complete cds /FL=gb:AF336878.1
XM_496446	Similar to 60S ribosomal protein L35
AF180519	LOC440308
BX537698	Nuclear factor I/B
BC004948	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 6
BM799512	BCL2-associated athanogene
NM_001935	Dipeptidylpeptidase 4 (CD26, adenosine deaminase complexing protein 2)
BC004886	gb:BC004886.1 /DEF=Homo sapiens, ribosomal protein S17, clone MGC:11144, mRNA, complete cds. /FEA=mRNA /PROD=ribosomal protein S17 /DB_XREF=gi:13436139 /UG=Hs.5174 ribosomal protein S17 /FL=gb:BC004886.1
AK126670	Eukaryotic translation initiation factor 3, subunit 9 eta, 116kDa
AB020641	PFTAIRE protein kinase 1
AL162081	RAB14, member RAS oncogene family
AB014519	Rho-associated, coiled-coil containing protein kinase 2
AF061939	Staufen, RNA binding protein (Drosophila)
NM_020532	Reticulon 4
AF172453	Opioid growth factor receptor
BC058855	Vascular endothelial growth factor
AK093478	HLA-G histocompatibility antigen, class I, G
AK093478	HLA-G histocompatibility antigen, class I, G
AK093478	HLA-G histocompatibility antigen, class I, G
BC018128	Fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome)
BX648277	Mitogen-activated protein kinase kinase kinase 7
BX648277	Mitogen-activated protein kinase kinase kinase 7
U56725	heat shock 70kDa protein 2
BC004334	gb:BC004334.1 /DEF=Homo sapiens, ribosomal protein S10, clone MGC:10943, mRNA, complete cds. /FEA=mRNA /PROD=ribosomal protein S10 /DB_XREF=gi:13279259 /UG=Hs.76230 ribosomal protein S10 /FL=gb:BC004334.1
AF238870	Synuclein, alpha (non A4 component of amyloid precursor)
NM_000430	Platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit 45kDa
BM992995	Deoxyhypusine synthase
AK092638	Cyclin G2
L35253	mitogen-activated protein kinase 14
AB006572	chromosome 19 open reading frame 2
NM_003687	PDZ and LIM domain 4
U19178	brain and reproductive organ-expressed (TNFRSF1A modulator)
AK096018	L-3-hydroxyacyl-Coenzyme A dehydrogenase, short chain
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
NM_004613	Transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase)
BX537451	Membrane cofactor protein (CD46, trophoblast-lymphocyte cross-reactive antigen)
AF116702	ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
AK091503	Ribosomal protein S6 kinase, 70kDa, polypeptide 1
NM_000212	Integrin, beta 3 (platelet glycoprotein IIIa, antigen CD61)
D83243	Nuclear protein, ataxia-telangiectasia locus

NM_000719	Calcium channel, voltage-dependent, L type, alpha 1C subunit
BC065499	Microtubule associated serine/threonine kinase 2
NM_031420	Mitochondrial ribosomal protein L9
AK027059	Mitochondrial ribosomal protein S11
BC071561	Leucine-rich repeats and immunoglobulin-like domains 1
U20489	protein tyrosine phosphatase, receptor type, O
U51007	proteasome (prosome, macropain) 26S subunit, non-ATPase, 4
U51869	Core promoter element binding protein
U62858	interleukin 13 receptor, alpha 1
AY289212	Leucine-rich PPR-motif containing
NM_000621	5-hydroxytryptamine (serotonin) receptor 2A
NM_000044	Androgen receptor (dihydrotestosterone receptor; testicular feminization; spinal and bulbar muscular atrophy; Kennedy disease)
M33384	ADP-ribosylation factor 3
M30448	fibrillarin
J04755	Ferritin, heavy polypeptide pseudogene 1
L42531	glutathione synthetase
NM_001497	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
NM_002291	Laminin, beta 1
AK091128	Aldo-keto reductase family 1, member C2 (dihydrodiol dehydrogenase 2; bile acid binding protein; 3-alpha hydroxysteroid dehydrogenase, type III)
L19185	peroxiredoxin 2
BM454597	Voltage-dependent anion channel 2
M61900	prostaglandin D2 synthase 21kDa (brain)
L13858	Son of sevenless homolog 2 (Drosophila)
AL832757	Ribosomal protein L3
NM_002658	Plasminogen activator, urokinase
NM_000176	Nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
BC065423	Actin related protein 2/3 complex, subunit 4, 20kDa
AF034374	Molybdenum cofactor synthesis 1
NM_199072	I-mfa domain-containing protein
AK127636	Interferon gamma receptor 1
AF090934	maternally expressed 3
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)
AK055491	Dynein, cytoplasmic, intermediate polypeptide 2
BC039740	RNA binding protein
AF332558	BCL2 binding component 3
BM811415	Hemoglobin, beta
NM_020143	Putatative 28 kDa protein
NM_014335	CREBBP/EP300 inhibitor 1
AB029037	Trophinin
AB029037	Trophinin
NM_032582	Ubiquitin specific protease 32
AK094638	Beta-amyloid binding protein precursor
NM_019003	Spindlin family, member 2
D25278	IQ motif containing B1
BM719769	Stem cell growth factor; lymphocyte secreted C-type lectin
CR615743	Ribosomal protein L4

NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
AY358648	KIAA0101
AK098772	Beta 5-tubulin
BM994500	Rho GDP dissociation inhibitor (GDI) alpha
CR627413	Hypothetical protein MGC15396
NM_212482	Fibronectin 1
BF570115	Ribosomal protein, large, P0
AL136892	Hypothetical protein FLJ20323
BC005884	BH3 interacting domain death agonist
AK124809	COX11 homolog, cytochrome c oxidase assembly protein (yeast)
BX647539	Biliverdin reductase A
BM919305	Polymerase (RNA) II (DNA directed) polypeptide L, 7.6kDa
NM_006895	Histamine N-methyltransferase
BX537619	Sterol carrier protein 2
CR624136	Pleiotrophin (heparin binding growth factor 8, neurite growth-promoting factor 1)
CR605198	Islet cell autoantigen 1, 69kDa
NM_006495	Ecotropic viral integration site 2B
AK125710	CD58 antigen, (lymphocyte function-associated antigen 3)
BF673978	Proteasome (prosome, macropain) subunit, alpha type, 1
AK024217	LSM5 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BM805807	Prostaglandin D2 synthase 21kDa (brain)
NM_004781	Vesicle-associated membrane protein 3 (cellubrevin)
BM911034	Tubulin alpha 6
AK127759	NADH dehydrogenase (ubiquinone) Fe-S protein 7, 20kDa (NADH-coenzyme Q reductase)
BC024741	Solute carrier family 25 (mitochondrial carrier; peroxisomal membrane protein, 34kDa), member 17
BM917376	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit b, isoform 1
BF240423	Thioredoxin domain containing 9
BM703883	Cytoskeleton associated protein 1
AK092254	Vesicle-associated membrane protein 4
AK093425	Siah-interacting protein
BC067848	Karyopherin alpha 2 (RAG cohort 1, importin alpha 1)
NM_003337	Ubiquitin-conjugating enzyme E2B (RAD6 homolog)
AF127771	Ubiquitin-conjugating enzyme E2D 1 (UBC4/5 homolog, yeast)
AK130101	Peptidylprolyl isomerase A (cyclophilin A)
NM_006811	Tumor differentially expressed 1
XM_032397	DKFZP564I122 protein
AL832598	Erythrocyte membrane protein band 4.1-like 3
AK022284	Zinc finger protein 339
AB020706	Adaptor-related protein complex 2, alpha 2 subunit
NM_004082	Dynactin 1 (p150, glued homolog, Drosophila)
BX648105	Metastasis associated 1
BC006181	splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
BG033657	Eukaryotic translation initiation factor 4A, isoform 1
AK091170	Cyclin-dependent kinase inhibitor 2C (p18, inhibits CDK4)
AK125205	Abl interactor 2
BC028083	T-cell receptor active beta-chain
AK055329	Nuclear transcription factor Y, gamma

BF341582	Major histocompatibility complex, class I, C
NM_003363	Ubiquitin specific protease 4 (proto-oncogene)
NM_033540	Mitofusin 1
NM_001798	Cyclin-dependent kinase 2
BX648299	Solute carrier family 8 (sodium/calcium exchanger), member 1
NM_000153	Galactosylceramidase (Krabbe disease)
NM_001920	Decorin
NM_033004	NACHT, leucine rich repeat and PYD containing 1
BX648769	Ewing sarcoma breakpoint region 1
XM_039796	TRAF2 and NCK interacting kinase
BF983096	BCL2-associated X protein
AB014602	Solute carrier family 24 (sodium/potassium/calcium exchanger), member 1
AF155810	solute carrier family 25 (mitochondrial carrier, brain), member 14
NM_080425	GNAS complex locus
NM_003879	CASP8 and FADD-like apoptosis regulator
NM_000410	Hemochromatosis
AF182316	Fer-1-like 3, myoferlin (C. elegans)
AB033068	Fizzy/cell division cycle 20 related 1 (Drosophila)
NM_000410	Hemochromatosis
AK092059	Guanine nucleotide binding protein (G protein), beta 5
AF217500	MYST histone acetyltransferase (monocytic leukemia) 4
NM_000961	Prostaglandin I2 (prostacyclin) synthase
NM_001920	Decorin
L32662	gb:L32662.1 /DEF=Human prostaglandin E2 receptor EP3 subtype isoform IV mRNA, complete cds. /FEA=CDS /PROD=prostaglandin E2 receptor /DB_XREF=gi:484163 /FL=gb:L32662.1
AK124160	Major histocompatibility complex, class I, B
L08961	c-mer proto-oncogene tyrosine kinase
BM472931	Prothymosin, alpha (gene sequence 28)
NM_001752	Catalase
CR601067	Plasminogen activator, urokinase receptor
NM_002473	Myosin, heavy polypeptide 9, non-muscle
BM458036	Transcribed locus
NM_001376	Dynein, cytoplasmic, heavy polypeptide 1
BX647217	Heterogeneous nuclear ribonucleoprotein A3
BX647217	Heterogeneous nuclear ribonucleoprotein A3
BX647217	Heterogeneous nuclear ribonucleoprotein A3
BX647217	Heterogeneous nuclear ribonucleoprotein A3
BX647217	Heterogeneous nuclear ribonucleoprotein A3
NM_198335	Glucosidase, alpha; neutral AB
BC010281	ADP-ribosylation factor-like 6 interacting protein
NM_005347	Heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa)
NM_001417	Eukaryotic translation initiation factor 4B
NM_001417	Eukaryotic translation initiation factor 4B
BX537826	Basic transcription factor 3
BM907805	H3 histone, family 3B (H3.3B)
BM921938	Prostatic binding protein
AK056837	Ribosomal protein L13a

BG033621	Tumor protein, translationally-controlled 1
NM_015172	HBxAg transactivated protein 2
BG500301	integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)
NM_015172	HBxAg transactivated protein 2
NM_015172	HBxAg transactivated protein 2
NM_015172	HBxAg transactivated protein 2
AF348492	Retinoblastoma-associated factor 600
D21262	Nucleolar and coiled-body phosphoprotein 1
NM_002271	RAN binding protein 5
NM_002271	RAN binding protein 5
NM_002271	RAN binding protein 5
NM_002271	RAN binding protein 5
AL050005	Putative translation initiation factor
NM_000599	Insulin-like growth factor binding protein 5
NM_000599	Insulin-like growth factor binding protein 5
AK000826	RAB7, member RAS oncogene family
AK000826	RAB7, member RAS oncogene family
X79067	zinc finger protein 36, C3H type-like 1
BC034231	Actin related protein 2/3 complex, subunit 5, 16kDa
NM_001846	Collagen, type IV, alpha 2
X79067	zinc finger protein 36, C3H type-like 1
NM_001846	Collagen, type IV, alpha 2
AK075420	Pro-oncosis receptor inducing membrane injury gene
AK056446	Heat shock 90kDa protein 1, alpha
AK056446	Heat shock 90kDa protein 1, alpha
CR606241	Actin, gamma 1
AY289212	Leucine-rich PPR-motif containing
BF570115	Ribosomal protein, large, P0
AK126357	Recombining binding protein suppressor of hairless (Drosophila)
BE299671	zinc finger protein 289, ID1 regulated
AK026168	Hypothetical LOC401255
AK024651	LOC441469
AK130101	Peptidylprolyl isomerase A (cyclophilin A)
AK024651	LOC441469
NM_001845	Collagen, type IV, alpha 1
NM_001845	Collagen, type IV, alpha 1
AB002368	Exportin 6
CR606241	Actin, gamma 1
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
M80902	AHNAK nucleoprotein (desmoyokin)
BX640880	Topoisomerase (DNA) II beta 180kDa
BC069196	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1
BC069196	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1
BQ057412	Major histocompatibility complex, class II, DP alpha 1

AJ296290	Protein kinase, lysine deficient 1
AJ296290	Protein kinase, lysine deficient 1
AJ296290	Protein kinase, lysine deficient 1
CR606241	Actin, gamma 1
D86974	PI-3-kinase-related kinase SMG-1-like
BX537379	H3 histone, family 3B (H3.3B)
BX537379	H3 histone, family 3B (H3.3B)
BX537379	H3 histone, family 3B (H3.3B)
AK074842	Splicing factor, arginine/serine-rich 14
AJ295987	Putative MAPK activating protein PM20,PM21
AJ295987	Putative MAPK activating protein PM20,PM21
AJ295987	Putative MAPK activating protein PM20,PM21
AJ295987	Putative MAPK activating protein PM20,PM21
BX647216	UBX domain containing 2
BX647216	UBX domain containing 2
BX647216	UBX domain containing 2
BC039299	Stress-induced-phosphoprotein 1 (Hsp70/Hsp90-organizing protein)
AK096865	Hypothetical protein H41
XM_056455	Melanoma associated gene
XM_056455	Melanoma associated gene
NM_000610	CD44 antigen (homing function and Indian blood group system)
AA679988	polypyrimidine tract binding protein 1
AA679988	polypyrimidine tract binding protein 1
AL833819	Hypothetical protein LOC130074
AK025446	DKFZP564M182 protein
AK025446	DKFZP564M182 protein
NM_002417	Antigen identified by monoclonal antibody Ki-67
U80184	flightless I homolog (Drosophila)
U80184	flightless I homolog (Drosophila)
AB028990	Exocyst complex component 7
AL832314	RNA binding motif protein 25
AL832314	RNA binding motif protein 25
AL832314	RNA binding motif protein 25
AL832314	RNA binding motif protein 25
BI912738	Prostate tumor overexpressed gene 1
AL832314	RNA binding motif protein 25
AB028990	Exocyst complex component 7
Y09703	Pinin, desmosome associated protein
Y09703	Pinin, desmosome associated protein
AK122953	Voltage-dependent anion channel 1
AL832757	Ribosomal protein L3
NM_006464	Trans-golgi network protein 2
AK128641	ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d isoform 1
BM555701	Ribosomal protein L7
NM_006464	Trans-golgi network protein 2
AK125453	Hypothetical protein MGC10850
AK027032	Golgi apparatus protein 1
BX537897	Mitogen-activated protein kinase 3

CR595664	Ring finger protein 167
AK125213	Tyrosyl-tRNA synthetase
BC025965	WIRE protein
BC025965	WIRE protein
BC025965	WIRE protein
NM_198868	KIAA0676 protein
BC036520	KIAA0251 protein
NM_198868	KIAA0676 protein
BF689173	DKFZP586M1523 protein
NM_014615	KIAA0182 protein
NM_014615	KIAA0182 protein
XM_031553	U2-associated SR140 protein
AL096738	Transient receptor potential cation channel, subfamily C, member 4 associated protein
XM_031553	U2-associated SR140 protein
XM_030577	ATPase, Class II, type 9A
NM_000610	CD44 antigen (homing function and Indian blood group system)
AK092265	Similar to lymphocyte antigen 6 complex, locus G5B; G5b protein; open reading frame 31
AB011142	Ubiquitin specific protease 34
AB011142	Ubiquitin specific protease 34
AK094009	Complement component 1, r subcomponent
XM_497080	KIAA0515
XM_497080	KIAA0515
BE968833	spectrin, beta, non-erythrocytic 1
NM_177559	Casein kinase 2, alpha 1 polypeptide
NM_177559	Casein kinase 2, alpha 1 polypeptide
BX640866	Unc-84 homolog A (C. elegans)
NM_177559	Casein kinase 2, alpha 1 polypeptide
NM_033138	Caldesmon 1
L04731	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
L04731	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
L04731	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
AF129756	lymphocyte antigen 6 complex, locus G6D
BG292067	Myosin, light polypeptide 6, alkali, smooth muscle and non-muscle
NM_144582	Testis expressed sequence 261
NM_144582	Testis expressed sequence 261
CR593822	Solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 6
NM_170707	Lamin A/C
BX537542	Era G-protein-like 1 (E. coli)
AK091455	Peptidase (mitochondrial processing) alpha
NM_170707	Lamin A/C
AK127640	Glutamate receptor, ionotropic, N-methyl D-asparate-associated protein 1 (glutamate binding)
X99135	collagen, type VI, alpha 1
NM_001001927	Mitochondrial tumor suppressor 1
XM_499343	Paternally expressed 10
NM_001001927	Mitochondrial tumor suppressor 1
NM_001001927	Mitochondrial tumor suppressor 1
NM_001753	Caveolin 1, caveolae protein, 22kDa

BX647087	Hypothetical protein LOC151162
NM_004040	Ras homolog gene family, member B
Z93241	polymerase delta interacting protein 46
NM_012316	Karyopherin alpha 6 (importin alpha 7)
NM_012316	Karyopherin alpha 6 (importin alpha 7)
NM_012316	Karyopherin alpha 6 (importin alpha 7)
AL049748	RNA binding motif protein 9
L13848	DEAH (Asp-Glu-Ala-His) box polypeptide 9
L13848	DEAH (Asp-Glu-Ala-His) box polypeptide 9
AB088120	Expressed in T-cells and eosinophils in atopic dermatitis
AB037847	Chromosome 16 open reading frame 34
AK172810	Solute carrier family 39 (zinc transporter), member 14
AL035306	Syntaxin 12
AL035306	Syntaxin 12
AK056642	Similar to microtubule-associated proteins 1A/1B light chain 3
AB037847	Chromosome 16 open reading frame 34
NM_006510	Ret finger protein
BM558246	Phosphatidylinositol glycan, class F
NM_006510	Ret finger protein
BM558246	Phosphatidylinositol glycan, class F
BM558246	Phosphatidylinositol glycan, class F
AK128834	Chromosome 10 open reading frame 61
BM558246	Phosphatidylinositol glycan, class F
AK128834	Chromosome 10 open reading frame 61
NM_020338	Retinoic acid induced 17
BC041396	Ran GTPase activating protein 1
AK095108	CDNA clone IMAGE:4842353, partial cds
BC041396	Ran GTPase activating protein 1
NM_004393	Dystroglycan 1 (dystrophin-associated glycoprotein 1)
AY732242	Non imprinted in Prader-Willi/Angelman syndrome 2
AL050005	Putative translation initiation factor
AK127401	Chromosome 19 open reading frame 13
AK127401	Chromosome 19 open reading frame 13
AY732242	Non imprinted in Prader-Willi/Angelman syndrome 2
CR749783	Pleckstrin homology-like domain, family B, member 1
BX537444	ATPase, Ca++ transporting, plasma membrane 4
BX537444	ATPase, Ca++ transporting, plasma membrane 4
AB018274	Likely ortholog of mouse la related protein
NM_015200	SCC-112 protein
XM_045792	GCN1 general control of amino-acid synthesis 1-like 1 (yeast)
NM_015200	SCC-112 protein
NM_005914	MCM4 minichromosome maintenance deficient 4 (S. cerevisiae)
BX640961	Insulin-like growth factor binding protein 3
AL021707	unc-84 homolog B (C. elegans)
AK128683	Mitochondrial ribosomal protein S27
BC040441	Pleckstrin homology domain containing, family M (with RUN domain) member 2
CR749446	Pre-B-cell leukemia transcription factor 1
AA805651	KIAA0143 protein

AA805651	KIAA0143 protein
CR749446	Pre-B-cell leukemia transcription factor 1
NM_006015	AT rich interactive domain 1A (SWI- like)
NM_002998	Syndecan 2 (heparan sulfate proteoglycan 1, cell surface-associated, fibroglycan)
BC012758	Hypothetical protein LOC149603
BX537404	Vacuolar protein sorting 39 (yeast)
NM_002998	Syndecan 2 (heparan sulfate proteoglycan 1, cell surface-associated, fibroglycan)
NM_002998	Syndecan 2 (heparan sulfate proteoglycan 1, cell surface-associated, fibroglycan)
AB020706	Adaptor-related protein complex 2, alpha 2 subunit
NM_007235	Exportin, tRNA (nuclear export receptor for tRNAs)
AB020706	Adaptor-related protein complex 2, alpha 2 subunit
XM_291015	Likely homolog of rat kinase D-interacting substance of 220 kDa
XM_291015	Likely homolog of rat kinase D-interacting substance of 220 kDa
NM_138391	Chromosome 1 open reading frame 37
NM_138391	Chromosome 1 open reading frame 37
AB018288	Exportin 7
AK024025	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1
NM_006047	RNA binding motif protein 12
AK075331	FK506 binding protein 9, 63 kDa
NM_006047	RNA binding motif protein 12
BC058855	Vascular endothelial growth factor
AK023758	adenylate kinase 2
AK023758	adenylate kinase 2
AK023758	adenylate kinase 2
AK023758	adenylate kinase 2
AK025621	Chromosome 6 open reading frame 111
AK025621	Chromosome 6 open reading frame 111
NM_172020	POM121 membrane glycoprotein (rat)
AK025621	Chromosome 6 open reading frame 111
NM_005207	V-crk sarcoma virus CT10 oncogene homolog (avian)-like
NM_199040	Nudix (nucleoside diphosphate linked moiety X)-type motif 4
NM_199040	Nudix (nucleoside diphosphate linked moiety X)-type motif 4
NM_145342	Mitogen-activated protein kinase kinase kinase 7 interacting protein 2
BF131637	Metallothionein 2A
NM_198839	Acetyl-Coenzyme A carboxylase alpha
BM805807	Prostaglandin D2 synthase 21kDa (brain)
AF359381	Potassium channel tetramerisation domain containing 12
BX648010	Component of oligomeric golgi complex 4
BX647459	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 2
AK095954	Ribosomal protein L13
AF359381	Potassium channel tetramerisation domain containing 12
AB018274	Likely ortholog of mouse la related protein
AL049539	transmembrane 9 superfamily protein member 4
BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
AB020671	Myosin phosphatase-Rho interacting protein

AL049539	transmembrane 9 superfamily protein member 4
AF258591	PP784 protein
AB014592	KIAA0692 protein
AB014592	KIAA0692 protein
NM_015497	DKFZP564G2022 protein
BF965170	Interferon induced transmembrane protein 3 (1-8U)
NM_015497	DKFZP564G2022 protein
AL110212	H2A histone family, member V
AL110212	H2A histone family, member V
NM_015335	Thyroid hormone receptor associated protein 2
NM_015335	Thyroid hormone receptor associated protein 2
NM_015335	Thyroid hormone receptor associated protein 2
NM_032217	Ankyrin repeat domain 17
XM_291222	DKFZP586J0619 protein
NM_130837	Optic atrophy 1 (autosomal dominant)
AB007896	Putative prolyl oligopeptidase
AB007896	Putative prolyl oligopeptidase
AB007896	Putative prolyl oligopeptidase
NM_033480	F-box protein 9
NM_014614	Proteasome (prosome, macropain) activator subunit 4
NM_014614	Proteasome (prosome, macropain) activator subunit 4
AK055600	MRNA; cDNA DKFZp564C063 (from clone DKFZp564C063)
NM_014614	Proteasome (prosome, macropain) activator subunit 4
AK055600	MRNA; cDNA DKFZp564C063 (from clone DKFZp564C063)
NM_000689	Aldehyde dehydrogenase 1 family, member A1
AL050005	Putative translation initiation factor
AF480883	Phosphatidic acid phosphatase type 2B
AL050005	Putative translation initiation factor
AC004382	hypothetical protein DKFZp434K046
NM_033624	F-box protein 21
AF480883	Phosphatidic acid phosphatase type 2B
NM_033624	F-box protein 21
AB023231	Formin binding protein 4
NM_005909	Microtubule-associated protein 1B
NM_015103	Plexin D1
NM_015338	Additional sex combs like 1 (Drosophila)
NM_015338	Additional sex combs like 1 (Drosophila)
NM_181523	Phosphoinositide-3-kinase, regulatory subunit 1 (p85 alpha)
NM_181523	Phosphoinositide-3-kinase, regulatory subunit 1 (p85 alpha)
NM_015532	Glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A
AK054731	Tubulin, alpha 1 (testis specific)
NM_015532	Glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A
NM_015532	Glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A
AL833900	Multiple coagulation factor deficiency 2
AL833900	Multiple coagulation factor deficiency 2
D86978	Nucleoporin 205kDa
BC045642	LYRIC/3D3
NM_181523	Phosphoinositide-3-kinase, regulatory subunit 1 (p85 alpha)

BC045642	LYRIC/3D3
BC045642	LYRIC/3D3
NM_006549	Calcium/calmodulin-dependent protein kinase kinase 2, beta
NM_183380	Dystonin
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
NM_198321	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 10 (GalNAc-T10)
X72889	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2
NM_020524	Pre-B-cell leukemia transcription factor interacting protein 1
NM_015575	Trinucleotide repeat containing 15
NM_015575	Trinucleotide repeat containing 15
AF142419	quaking homolog, KH domain RNA binding (mouse)
AF142419	quaking homolog, KH domain RNA binding (mouse)
AB065003	KIAA0261
AF142419	quaking homolog, KH domain RNA binding (mouse)
BX640605	Splicing factor, arginine/serine-rich 5
AB065003	KIAA0261
CR626605	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1
AJ010089	MCM3 minichromosome maintenance deficient 3 (S. cerevisiae) associated protein
BF970890	Ribosomal protein L17
NM_002745	Mitogen-activated protein kinase 1
NM_080425	GNAS complex locus
AK127039	Lipin 1
AK127039	Lipin 1
NM_004687	Myotubularin related protein 4
BC045655	Hypothetical protein MAC30
AB023160	autophagin-1
BC045655	Hypothetical protein MAC30
BC045655	Hypothetical protein MAC30
BG033621	Tumor protein, translationally-controlled 1
AB191264	Agrin
AY533564	Ankyrin repeat domain 12
D63881	Joined to JAZF1
AL049935	Formin binding protein 1
AY533564	Ankyrin repeat domain 12
NM_003045	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 1
NM_003045	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 1
NM_198268	Homeodomain interacting protein kinase 1
NM_018841	Guanine nucleotide binding protein (G protein), gamma 12
NM_003045	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 1
AK055128	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 14
NM_024524	ATPase family homolog up-regulated in senescence cells
CR749333	Neuropilin 1
AB082526	NIMA (never in mitosis gene a)- related kinase 9
AL049795	taxilin
D87440	KIAA0252
D87440	KIAA0252

BG255575	KH-type splicing regulatory protein (FUSE binding protein 2)
XM_371369	C219-reactive peptide
CR626991	Cytoplasmic linker associated protein 2
NM_003605	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)
CR626991	Cytoplasmic linker associated protein 2
XM_371369	C219-reactive peptide
BC060867	KIAA0746 protein
AL117381	cytochrome c oxidase subunit IV isoform 2
BC042050	Hypothetical protein MGC29816
BC060867	KIAA0746 protein
NM_012470	Transportin 3
NM_012470	Transportin 3
AK098772	Beta 5-tubulin
AB033078	Sphingosine-1-phosphate lyase 1
AB033078	Sphingosine-1-phosphate lyase 1
AJ608774	Vacuolar protein sorting 13D (yeast)
XM_044461	KIAA1102 protein
D83782	SREBP CLEAVAGE-ACTIVATING PROTEIN
NM_007111	Transcription factor Dp-1
BC034490	Retinoblastoma-like 2 (p130)
BC034490	Retinoblastoma-like 2 (p130)
AK096187	DKFZP564F0522 protein
NM_002076	Glucosamine (N-acetyl)-6-sulfatase (Sanfilippo disease IIID)
NM_002076	Glucosamine (N-acetyl)-6-sulfatase (Sanfilippo disease IIID)
BX537978	Erythrocyte membrane protein band 4.1-like 1
BC042980	Hypothetical protein FLJ35801
AB018270	Myosin ID
AL117461	Hypothetical protein MGC21416
AL117461	Hypothetical protein MGC21416
AL117461	Hypothetical protein MGC21416
AL117461	Hypothetical protein MGC21416
AF545571	Sulfatase 1
CR749563	CAMP responsive element binding protein 3-like 2
AK024501	MAX dimerization protein 4
AK024501	MAX dimerization protein 4
AL831896	Amine oxidase (flavin containing) domain 2
AF375884	Protein O-fucosyltransferase 1
NM_015173	TBC1 (tre-2/USP6, BUB2, cdc16) domain family, member 1
BC050476	Eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa
NM_006827	Transmembrane trafficking protein
AF545571	Sulfatase 1
AF545571	Sulfatase 1
AK123513	Chromosome 14 open reading frame 124
BF790262	Transcribed locus
AK094738	CLIP-170-related protein
AL133662	KIAA0913
NM_004037	Adenosine monophosphate deaminase 2 (isoform L)

BX648282	ATPase, Ca++ transporting, cardiac muscle, slow twitch 2
BX648282	ATPase, Ca++ transporting, cardiac muscle, slow twitch 2
CR606241	Actin, gamma 1
NM_012223	Myosin IB
NM_012223	Myosin IB
XM_048070	Zinc finger protein 292
AL833264	Fem-1 homolog b (C. elegans)
XM_048070	Zinc finger protein 292
NM_133476	Zinc finger protein 384
NM_001005751	Similar to KIAA0592 protein
NM_016076	CGI-146 protein
NM_005964	Myosin, heavy polypeptide 10, non-muscle
AL833264	Fem-1 homolog b (C. elegans)
AL833264	Fem-1 homolog b (C. elegans)
AY044869	E1A binding protein p400
NM_024408	Notch homolog 2 (Drosophila)
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
AK124393	KIAA0082
XM_371254	Ubiquitin specific protease 24
AK095066	Transcription factor 4
AK125927	ATPase, H+ transporting, lysosomal V0 subunit a isoform 1
AK095066	Transcription factor 4
AK095066	Transcription factor 4
AK095066	Transcription factor 4
XM_371254	Ubiquitin specific protease 24
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
BM911048	Similar to ribosomal protein S3a; 40S ribosomal protein S3a; v-fos transformation effector protein 1
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
NM_002972	SET binding factor 1
BX648708	KIAA0090 protein
BX648708	KIAA0090 protein
BX648708	KIAA0090 protein
AL137751	radixin
AL137751	radixin
AK126479	Vestigial like 4 (Drosophila)
AK074108	Hypothetical protein MGC50853
NM_033536	Cell division cycle 2-like 2
AY283618	KIAA0853
NM_183414	Ubiquitin protein ligase E3B
NM_183414	Ubiquitin protein ligase E3B
NM_015935	CGI-01 protein
AB028973	Myelin transcription factor 1
NM_015935	CGI-01 protein
NM_015602	Lamina-associated polypeptide 1B

NM_015602	Lamina-associated polypeptide 1B
BX641028	EF hand domain family A1
CR619192	U3 snoRNP protein 4 homolog
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)
NM_145799	Septin 6
NM_145799	Septin 6
NM_145799	Septin 6
NM_004866	Secretory carrier membrane protein 1
NM_004866	Secretory carrier membrane protein 1
BC010575	E74-like factor 1 (ets domain transcription factor)
BC028617	Chromosome 10 open reading frame 56
BC010575	E74-like factor 1 (ets domain transcription factor)
AB023147	Chromosome 22 open reading frame 9
D80007	Programmed cell death 11
BC028617	Chromosome 10 open reading frame 56
NM_004866	Secretory carrier membrane protein 1
NM_006826	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, theta polypeptide
XM_036708	KIAA0368
XM_036708	KIAA0368
AW194657	general transcription factor IIIC, polypeptide 2, beta 110kDa
AL109955	RNA-binding region (RNP1, RRM) containing 1
BC051025	KIAA0194 protein
AK098475	GrpE-like 1, mitochondrial (E. coli)
BF972117	Ribosomal protein S2
AK098475	GrpE-like 1, mitochondrial (E. coli)
AL080216	MRNA; cDNA DKFZp586K1123 (from clone DKFZp586K1123)
AL109804	heat shock 70kD protein 12B
BC017890	Putative nucleic acid binding protein RY-1
CR621384	GDP-mannose pyrophosphorylase B
BC017890	Putative nucleic acid binding protein RY-1
XM_291106	KIAA0232 gene product
NM_203463	LAG1 longevity assurance homolog 6 (S. cerevisiae)
BC042436	Retinoic acid induced 3
AB007899	Neural precursor cell expressed, developmentally down-regulated 4-like
NM_203463	LAG1 longevity assurance homolog 6 (S. cerevisiae)
AB040922	Kelch repeat and BTB (POZ) domain containing 2
NM_006330	Lysophospholipase I
NM_014701	KIAA0256 gene product
NM_014701	KIAA0256 gene product
AF217500	MYST histone acetyltransferase (monocytic leukemia) 4
BC006427	KIAA1279
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
AB075846	Splicing factor YT521-B
AK125717	KIAA0664 protein
NM_006521	Transcription factor binding to IGHM enhancer 3
BX538326	Sprouty-related, EVH1 domain containing 2
BC068602	Succinate-CoA ligase, GDP-forming, beta subunit

BC068480	Chromosome 14 open reading frame 147
BM911974	Full-length cDNA clone CS0DC018YD17 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
AF217500	MYST histone acetyltransferase (monocytic leukemia) 4
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
NM_212482	Fibronectin 1
NM_032233	Chromosome 14 open reading frame 154
AK127112	DnaJ (Hsp40) homolog, subfamily C, member 13
AF327452	Sperm associated antigen 9
AF327452	Sperm associated antigen 9
BE965029	flavoprotein oxidoreductase MICAL2
BE965029	flavoprotein oxidoreductase MICAL2
AL833560	KIAA0241 protein
BC060767	Centaurin, beta 2
AL832022	Hypothetical protein FLJ13910
AK056565	Tropomyosin 4
AL832022	Hypothetical protein FLJ13910
AJ627032	Nipped-B homolog (Drosophila)
AK057616	Mouse Mammary Tumor Virus Receptor homolog 1
NM_001002909	KIAA0553 protein
BX537571	FYN oncogene related to SRC, FGR, YES
NM_000093	Collagen, type V, alpha 1
NM_000093	Collagen, type V, alpha 1
BM458671	DnaJ (Hsp40) homolog, subfamily C, member 8
BM458671	DnaJ (Hsp40) homolog, subfamily C, member 8
AB020683	Jumonji domain containing 2B
BX649110	Huntingtin interacting protein B
AB028998	Tensin like C1 domain containing phosphatase
AB020683	Jumonji domain containing 2B
AB020683	Jumonji domain containing 2B
BC015621	Chromosome 14 open reading frame 32
NM_005885	Membrane-associated RING-CH protein VI
BC015621	Chromosome 14 open reading frame 32
NM_032804	Chromosome 10 open reading frame 22
BC021931	CCAAT/enhancer binding protein (C/EBP), beta
NM_032804	Chromosome 10 open reading frame 22
AB023151	KIAA0934
AB023151	KIAA0934
AB020699	KIAA0892
BC048259	Phosphatidylinositol binding clathrin assembly protein
BX647728	RW1 protein
NM_022151	Modulator of apoptosis 1
AK055128	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 14
BC048259	Phosphatidylinositol binding clathrin assembly protein
NM_199141	Coactivator-associated arginine methyltransferase 1
NM_015017	Ubiquitin specific protease 33
NM_001356	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked

NM_001356	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked
AL132773	attractin
NM_012398	Phosphatidylinositol-4-phosphate 5-kinase, type I, gamma
AK022062	Ubiquitin-conjugating enzyme E2E 1 (UBC4/5 homolog, yeast)
NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
NM_173457	Phosphodiesterase 8A
NM_173457	Phosphodiesterase 8A
XM_291253	KIAA0146 protein
BM917453	H2A histone family, member X
NM_015087	Spastic paraplegia 20, spartin (Troyer syndrome)
AL023553	ortholog of rat pippin
AL023553	ortholog of rat pippin
BC044587	Hypothetical protein FLJ30656
BC043003	NIMA (never in mitosis gene a)-related kinase 7
BC044587	Hypothetical protein FLJ30656
BX641032	WEE1 homolog (S. pombe)
NM_006965	Zinc finger protein 24 (KOX 17)
AL831995	MADS box transcription enhancer factor 2, polypeptide A (myocyte enhancer factor 2A)
XM_087254	ATPase, Class VI, type 11B
BF970890	Ribosomal protein L17
AB028981	Dedicator of cytokinesis 9
BC036212	Chromodomain helicase DNA binding protein 1-like
BM906315	Cell division cycle 34
NM_025207	FAD-synthetase
NM_017934	Pleckstrin homology domain interacting protein
XM_166300	Absent in melanoma 1
BC040477	Thyroid hormone receptor interactor 3
XM_093839	KIAA0826
BC065204	FLJ35348
XM_093839	KIAA0826
NM_012448	Signal transducer and activator of transcription 5B
NM_006366	CAP, adenylate cyclase-associated protein, 2 (yeast)
BE617588	hippocalcin-like 1
BX641025	KIAA0460 protein
NM_006366	CAP, adenylate cyclase-associated protein, 2 (yeast)
NM_182706	Scribbled homolog (Drosophila)
BX648336	KIAA1702 protein
NM_024034	Ganglioside-induced differentiation-associated protein 1-like 1
NM_015213	RAB6 interacting protein 1
BG684874	Transcribed locus
AB023182	Serine/threonine kinase 38 like
NM_002375	Microtubule-associated protein 4
NM_002375	Microtubule-associated protein 4
NM_001931	Dihydrolipoamide S-acetyltransferase (E2 component of pyruvate dehydrogenase complex)
XM_113962	KIAA0650 protein
XM_290546	KIAA0830 protein
XM_370738	Chromodomain helicase DNA binding protein 8

AB023182	Serine/threonine kinase 38 like
XM_290546	KIAA0830 protein
AC004528	glutamate receptor, ionotropic, N-methyl-D-aspartate 3B
AB011116	Mahogunin, ring finger 1
XM_113962	KIAA0650 protein
BQ054641	Similar to 40S ribosomal protein S17
XM_113962	KIAA0650 protein
NM_173060	Calpastatin
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
NM_020841	Oxysterol binding protein-like 8
AB011132	Aquarius homolog (mouse)
NM_020841	Oxysterol binding protein-like 8
NM_173060	Calpastatin
CR592913	Related RAS viral (r-ras) oncogene homolog 2
CR592913	Related RAS viral (r-ras) oncogene homolog 2
BU608657	Transcribed locus
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
AK125855	DAZ associated protein 2
NM_005487	High-mobility group protein 2-like 1
NM_005487	High-mobility group protein 2-like 1
AF326917	Autism susceptibility candidate 2
AV727381	ubiquinol-cytochrome c reductase core protein II
NM_015113	Zinc finger, ZZ-type with EF hand domain 1
NM_014991	WD repeat and FYVE domain containing 3
BF694005	Mitochondrial ribosomal protein S31
BF694005	Mitochondrial ribosomal protein S31
AF034176	Nudix (nucleoside diphosphate linked moiety X)-type motif 3
NM_014991	WD repeat and FYVE domain containing 3
BX537630	V-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
AF034176	Nudix (nucleoside diphosphate linked moiety X)-type motif 3
BX537630	V-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
NM_002834	Protein tyrosine phosphatase, non-receptor type 11 (Noonan syndrome 1)
AK074166	Deltex 4 homolog (Drosophila)
D31888	REST corepressor 1
AL832681	AT rich interactive domain 5B (MRF1-like)
AY647157	Chromodomain helicase DNA binding protein 9
AY647157	Chromodomain helicase DNA binding protein 9
XM_043118	KIAA0286 protein
XM_042833	Zinc finger protein 609
BC035034	KIAA0033 protein
BC035034	KIAA0033 protein
BF339445	chimerin (chimaerin) 1
BQ057394	Syntaxin 10
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
AK090511	Exosome component 7
NM_006256	Protein kinase N2
NM_006256	Protein kinase N2

AK074086	SEC6-like 1 (S. cerevisiae)
AJ420529	Syntaxin 7
AJ420529	Syntaxin 7
AW298092	KIAA0776 protein
AW298092	KIAA0776 protein
AK124768	Transportin 1
AL031781	quaking homolog, KH domain RNA binding (mouse)
NM_007013	WW domain containing E3 ubiquitin protein ligase 1
NM_007013	WW domain containing E3 ubiquitin protein ligase 1
AL581768	tubulin, alpha, ubiquitous
NM_198402	Protein tyrosine phosphatase-like (proline instead of catalytic arginine), member b
AL023584	human immunodeficiency virus type I enhancer binding protein 2
BC015621	Chromosome 14 open reading frame 32
BC015621	Chromosome 14 open reading frame 32
CR627176	Brain and reproductive organ-expressed (TNFRSF1A modulator)
AL833173	Raft-linking protein
BF965156	Related RAS viral (r-ras) oncogene homolog
BX649135	DEAH (Asp-Glu-Ala-His) box polypeptide 29
BX649135	DEAH (Asp-Glu-Ala-His) box polypeptide 29
AY331186	EH domain binding protein 1
NM_014836	Rho-related BTB domain containing 1
NM_003794	Sorting nexin 4
AY331186	EH domain binding protein 1
CR590682	Tropomyosin 2 (beta)
AB011151	Zinc finger, CCHC domain containing 14
CR622683	Ts translation elongation factor, mitochondrial
AY309920	Lipoma HMGIC fusion partner-like 2
D87076	PHD finger protein 15
BF242969	Similar to peptidylprolyl isomerase A isoform 1; cyclophilin A; peptidyl-prolyl cis-trans isomerase A; T cell cyclophilin; rotamase; cyclosporin A-binding protein
NM_006505	Poliovirus receptor
XM_376903	KIAA0674
CR749647	TCDD-inducible poly(ADP-ribose) polymerase
NM_020429	SMAD specific E3 ubiquitin protein ligase 1
AK126525	Secreted protein, acidic, cysteine-rich (osteonectin)
NM_172171	Calcium/calmodulin-dependent protein kinase (CaM kinase) II gamma
U82828	ataxia telangiectasia mutated (includes complementation groups A, C and D)
D42084	Methionyl aminopeptidase 1
BC038417	DEAH (Asp-Glu-Ala-His) box polypeptide 30
AB011154	KIAA0582
M89914	Neurofibromin 1 (neurofibromatosis, von Recklinghausen disease, Watson disease)
AB011154	KIAA0582
M89914	Neurofibromin 1 (neurofibromatosis, von Recklinghausen disease, Watson disease)
BQ073342	Protein phosphatase 1, regulatory (inhibitor) subunit 14B
AL832598	Erythrocyte membrane protein band 4.1-like 3
BC014652	Hypothetical protein BC002942
AK026529	Transducin (beta)-like 2
AK098109	LIM and senescent cell antigen-like domains 1

CR749357	Phosphoinositide-3-kinase, catalytic, beta polypeptide
BX640698	Jumonji domain containing 1A
XM_291291	DDHD domain containing 2
BX537662	CDNA FLJ11519 fis, clone HEMBA1002348
AF503925	MDN1, midasin homolog (yeast)
AL831978	Propionyl Coenzyme A carboxylase, beta polypeptide
AK128038	Ring finger protein 4
AK091125	Hypothetical protein LOC162427
NM_144710	Septin 10
BE222801	secretory carrier membrane protein 5
BC073970	Bicaudal D homolog 2 (Drosophila)
NM_015059	Talin 2
BX648248	Zinc finger, CCHC domain containing 11
AY203925	Patatin-like phospholipase domain containing 2
NM_006989	RAS p21 protein activator 4
NM_006989	RAS p21 protein activator 4
CR749360	Hypothetical protein LOC339287
XM_113678	Nucleoporin 160kDa
AJ519841	Calmodulin regulated spectrin-associated protein 1
AJ519841	Calmodulin regulated spectrin-associated protein 1
AJ519841	Calmodulin regulated spectrin-associated protein 1
BC035560	Microfibrillar-associated protein 4
NM_199188	C-Mpl binding protein
XM_032996	KIAA0819 protein
BM551450	Eukaryotic translation initiation factor 3 subunit k
BC064361	Pleckstrin homology domain containing, family M (with RUN domain) member 1
NM_032632	Poly(A) polymerase alpha
AB011178	Pleckstrin homology domain containing, family E (with leucine rich repeats) member 1
NM_032632	Poly(A) polymerase alpha
AF459094	Splicing factor, arginine/serine-rich 12
AB011157	Phosphatidylserine receptor
AB011157	Phosphatidylserine receptor
X97758	Ras homolog gene family, member E
BC042980	Hypothetical protein FLJ35801
AB033058	Discs, large homolog 3 (neuroendocrine-dlg, Drosophila)
AB002351	Desmuslin
BC035087	Hypothetical protein LOC157567
AF447875	Maternally expressed 3
XM_032901	KIAA0226 gene product
AK095954	Ribosomal protein L13
XM_032901	KIAA0226 gene product
AK092923	Hypothetical gene BC008967
BF107506	Chorionic somatomammotropin hormone 2
CR592051	Non-metastatic cells 4, protein expressed in
Y08991	Phosphoinositide-3-kinase, regulatory subunit 4, p150
AK123395	Zinc finger protein 364
NM_033028	Bardet-Biedl syndrome 4
NM_033028	Bardet-Biedl syndrome 4

AB022657	KARP-1-binding protein
NM_015245	Ankyrin repeat and sterile alpha motif domain containing 1
NM_020831	Megakaryoblastic leukemia (translocation) 1
AK091501	Ring finger and CHY zinc finger domain containing 1
NM_003348	Ubiquitin-conjugating enzyme E2N (UBC13 homolog, yeast)
NM_015282	Cytoplasmic linker associated protein 1
NM_006315	Ring finger protein 3
XM_051091	KIAA1040 protein
BX647467	Chromosome 6 open reading frame 133
NM_172171	Calcium/calmodulin-dependent protein kinase (CaM kinase) II gamma
U19969	transcription factor 8 (represses interleukin 2 expression)
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
BX647467	Chromosome 6 open reading frame 133
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
NM_203459	KIAA1078 protein
U19969	transcription factor 8 (represses interleukin 2 expression)
NM_203459	KIAA1078 protein
AL096734	Hypothetical protein FLJ12671
BC040198	Shadow of prion protein
AB046767	Transducin-like enhancer of split 3 (E(sp1) homolog, Drosophila)
AL050367	Chromosome 10 open reading frame 38
NM_001606	ATP-binding cassette, sub-family A (ABC1), member 2
NM_014765	Translocase of outer mitochondrial membrane 20 homolog (yeast)
AJ223321	zinc finger protein 238
XM_051017	KIAA0657 protein
XM_051017	KIAA0657 protein
AL833457	Son of sevenless homolog 1 (Drosophila)
BC028418	KIAA0602 protein
XM_371706	KIAA1109
AL833457	Son of sevenless homolog 1 (Drosophila)
NM_006910	Retinoblastoma binding protein 6
BU739767	Polymerase (RNA) II (DNA directed) polypeptide J, 13.3kDa
NM_006910	Retinoblastoma binding protein 6
NM_015125	Capicua homolog (Drosophila)
BC066945	HDCMA18P protein
AB002348	KIAA0350 protein
XM_085151	YLP motif containing 1
BF244604	Ferritin, light polypeptide
AK124878	KIAA0056 protein
AK056837	Ribosomal protein L13a
AK096303	Hypothetical protein FLJ38984
XM_371891	KIAA0877 protein
AL833083	Dishevelled associated activator of morphogenesis 2
NM_015275	KIAA1033 protein
NM_015275	KIAA1033 protein
AB028978	KIAA1055 protein
AK001740	Ankyrin repeat and MYND domain containing 2

AF038202	Clone 23570 mRNA sequence
AF038202	Clone 23570 mRNA sequence
NM_015635	DKFZP434C212 protein
NM_005967	NGFI-A binding protein 2 (EGR1 binding protein 2)
NM_015635	DKFZP434C212 protein
XM_041018	KIAA0367
XM_041018	KIAA0367
NM_002959	Sortilin 1
NM_032815	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2 interacting protein
NM_032815	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2 interacting protein
AK126636	Solute carrier family 1 (glutamate/neutral amino acid transporter), member 4
AK126636	Solute carrier family 1 (glutamate/neutral amino acid transporter), member 4
AK026295	CDNA: FLJ22642 fis, clone HSI06970
NM_032801	Junctional adhesion molecule 3
BC024325	KIAA0828 protein
AL834463	DJ467N11.1 protein
L00972	Cystathionine-beta-synthase
NM_012266	DnaJ (Hsp40) homolog, subfamily B, member 5
NM_016114	Ankyrin repeat and SOCS box-containing 1
NM_016114	Ankyrin repeat and SOCS box-containing 1
NM_015263	Rabconnectin-3
XM_087386	HEG homolog
U69127	Far upstream element (FUSE) binding protein 3
BX640616	PAX transcription activation domain interacting protein 1 like
CR593822	Solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 6
BX648749	Synaptojanin 2
AK023329	CDNA FLJ13267 fis, clone OVARC1000964
XM_376905	EGF-like-domain, multiple 5
D43948	KIAA0097 gene product
BX648087	Hypothetical protein BC017169
NM_152300	DEAD (Asp-Glu-Ala-Asp) box polypeptide 52
NM_032182	KIAA0157
NM_006591	Polymerase (DNA-directed), delta 3, accessory subunit
NM_032182	KIAA0157
AL833283	Dynamin binding protein
AK024044	Sjogren syndrome antigen A2 (60kDa, ribonucleoprotein autoantigen SS-A/Ro)
XM_087353	KIAA0794 protein
BC021714	PTPRF interacting protein, binding protein 2 (liprin beta 2)
NM_005054	RAN binding protein 2-like 1
AB028976	Sterile alpha motif domain containing 4
XM_371417	KIAA0179
AF114264	Nexilin (F actin binding protein)
AF043897	Chromosome 9 open reading frame 3
BX537944	KIAA0276 protein
AK024044	Sjogren syndrome antigen A2 (60kDa, ribonucleoprotein autoantigen SS-A/Ro)
BX537944	KIAA0276 protein
AB051480	Hypothetical gene supported by AB051480; NM_017940
BX537944	KIAA0276 protein

BX537584	Activated RNA polymerase II transcription cofactor 4
BU535774	Metallothionein 1E (functional)
BC066776	Zinc finger, DHHC domain containing 18
BM548204	Hypothetical protein MGC11308
Y16521	CDP-diacylglycerol synthase (phosphatidate cytidylyltransferase) 2
BF337195	C-terminal binding protein 1
Y16521	CDP-diacylglycerol synthase (phosphatidate cytidylyltransferase) 2
NM_006540	Nuclear receptor coactivator 2
BG033621	Tumor protein, translationally-controlled 1
AK021897	Chromosome 14 open reading frame 138
AK122767	Mitogen-activated protein kinase-activated protein kinase 5
AK097385	Ubiquitin specific protease 49
AP001745	PR domain containing 15
BC062618	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 4
AK125022	Kinesin 2 60/70kDa
AK125022	Kinesin 2 60/70kDa
NM_015285	WD repeat domain 7
AK022481	Protein inhibitor of activated STAT, 4
AB062478	Kelch-like 18 (Drosophila)
NM_005791	M-phase phosphoprotein 10 (U3 small nucleolar ribonucleoprotein)
AK127355	Sec23 homolog A (S. cerevisiae)
NM_177438	Dicer1, Dcr-1 homolog (Drosophila)
AK128263	Hypothetical protein MGC15523
BQ052504	Growth arrest and DNA-damage-inducible, gamma interacting protein 1
D30612	Zinc finger protein 282
AK074119	Zinc finger, ZZ domain containing 3
NM_003171	Suppressor of var1, 3-like 1 (S. cerevisiae)
AK124547	Active BCR-related gene
BC065258	KIAA0052
NM_015076	Cyclin-dependent kinase (CDC2-like) 11
BC013121	KIAA0406 gene product
NM_015076	Cyclin-dependent kinase (CDC2-like) 11
AJ131244	SEC24 related gene family, member A (S. cerevisiae)
AJ131244	SEC24 related gene family, member A (S. cerevisiae)
BC031301	KIAA1185 protein
NM_015235	Cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa, tau variant
BX647120	Solute carrier family 30 (zinc transporter), member 1
AL833299	KIAA0962 protein
NM_020457	THAP domain containing 11
AL833299	KIAA0962 protein
AK095751	Ribosomal protein S6 kinase, 90kDa, polypeptide 2
XM_041363	PDZ domain containing RING finger 3
BC053861	PHD finger protein 8
BF219234	RecQ protein-like (DNA helicase Q1-like)
BF219234	RecQ protein-like (DNA helicase Q1-like)
NM_152624	Decapping enzyme hDcp2
BG285188	Transcribed locus
BC049367	SET and MYND domain containing 2

CR598210	Chromosome 6 open reading frame 145
AB011166	SMC5 structural maintenance of chromosomes 5-like 1 (yeast)
AB011166	SMC5 structural maintenance of chromosomes 5-like 1 (yeast)
AL050331	TSPY-like 4
XM_495809	KIAA0592 protein
NM_001001323	ATPase, Ca++ transporting, plasma membrane 1
NM_005650	Transcription factor 20 (AR1)
BC071602	RAB3 GTPase-ACTIVATING PROTEIN
AK095954	Ribosomal protein L13
BX647876	Hypothetical protein LOC137886
BX538123	Hypothetical protein FLJ12078
NM_001848	Collagen, type VI, alpha 1
NM_001848	Collagen, type VI, alpha 1
NM_001848	Collagen, type VI, alpha 1
AB103330	KIAA1199
AB011100	KIAA0528 gene product
AK055913	Mitochondrial ribosomal protein S6
XM_031689	MAX gene associated
XM_038664	KIAA0564 protein
AL831849	Calmodulin binding transcription activator 2
BC066121	G protein-coupled receptor 116
BE251303	calreticulin
BE251303	calreticulin
NM_003845	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 4
BU598062	Polymerase (RNA) II (DNA directed) polypeptide I, 14.5kDa
XM_093895	KIAA0882 protein
AU154785	hypothetical protein LOC92249
NM_000919	Peptidylglycine alpha-amidating monooxygenase
NM_024312	MGC4170 protein
U66042	Chromosome X open reading frame 40
AK128870	Hypothetical protein FLJ13511
AK094638	Beta-amyloid binding protein precursor
NM_015094	Hypermethylated in cancer 2
AL162068	Nucleosome assembly protein 1-like 1
BC050399	Radical fringe homolog (Drosophila)
AK128679	Hypothetical protein FLJ35827
AL080130	Full-length cDNA clone CS0DC015YK09 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
AK096313	Cysteinyl-tRNA synthetase
BC015529	Ribose 5-phosphate isomerase A (ribose 5-phosphate epimerase)
BC036661	Chemokine orphan receptor 1
BF791738	KIAA0738 gene product
BF791738	KIAA0738 gene product
NM_015336	Zinc finger, DHHC domain containing 17
BQ650835	V-Ha-ras Harvey rat sarcoma viral oncogene homolog
BE786164	activating transcription factor 2
AL080130	Full-length cDNA clone CS0DC015YK09 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)

BC060511	Tousled-like kinase 2
NM_033480	F-box protein 9
CR606241	Actin, gamma 1
NM_147156	Transmembrane protein 23
NM_203446	Synaptojanin 1
XM_290629	Chromosome 14 open reading frame 78
AK094914	MRNA; cDNA DKFZp667B1718 (from clone DKFZp667B1718)
NM_020449	THO complex 2
BM911054	Hypothetical protein FLJ14346
AF231919	Chromosome 21 open reading frame 108
BC060511	Tousled-like kinase 2
AP000693	nuclear matrix protein NXP2
NM_012098	Angiopoietin-like 2
BF347326	myristoylated alanine-rich protein kinase C substrate
NM_012098	Angiopoietin-like 2
BX648931	Ankyrin repeat domain 15
BM923704	CCAAT/enhancer binding protein (C/EBP), delta
NM_015294	Tripartite motif-containing 37
BQ073453	Protein kinase C, delta binding protein
BM913099	Triosephosphate isomerase 1
NM_198400	Neural precursor cell expressed, developmentally down-regulated 4
NM_020235	Bobby sox homolog (Drosophila)
NM_020235	Bobby sox homolog (Drosophila)
AL534702	abhydrolase domain containing 3
NM_021167	Ocular development-associated gene
BX537405	RAN binding protein 6
BC040072	Golgi SNAP receptor complex member 1
BC040072	Golgi SNAP receptor complex member 1
NM_007124	Utrophin (homologous to dystrophin)
BF593908	TATA element modulatory factor 1
AL134904	hypothetical protein FLJ20274
NM_004707	APG12 autophagy 12-like (S. cerevisiae)
NM_004600	Sjogren syndrome antigen A2 (60kDa, ribonucleoprotein autoantigen SS-A/Ro)
BX537698	Nuclear factor I/B
AB007932	Plexin A2
AK090406	Hypothetical protein FLJ14888
BX537698	Nuclear factor I/B
BX537698	Nuclear factor I/B
AL832068	KIAA0999 protein
AB002377	Ankyrin repeat domain 28
AF061939	Staufen, RNA binding protein (Drosophila)
AK127045	Rho/rac guanine nucleotide exchange factor (GEF) 18
BC050458	ATP synthase, H+ transporting, mitochondrial F1 complex, delta subunit
NM_014815	Thyroid hormone receptor associated protein 4
NM_005406	Rho-associated, coiled-coil containing protein kinase 1
NM_004643	Poly(A) binding protein, nuclear 1
NM_003011	SET translocation (myeloid leukemia-associated)
NM_003011	SET translocation (myeloid leukemia-associated)

AY596970	GTPase activating Rap/RanGAP domain-like 1
NM_020119	Zinc finger CCCH type, antiviral 1
BC002763	Protein kinase, cAMP-dependent, regulatory, type II, alpha
XM_114303	FERM domain containing 4B
AF070584	ATP synthase mitochondrial F1 complex assembly factor 2
AL033538	Homo sapiens cDNA FLJ30991 fis, clone HLUNG1000041.
BC015781	CAMP responsive element binding protein 3-like 1
AK092915	N-terminal asparagine amidase
AK092915	N-terminal asparagine amidase
NM_183387	Echinoderm microtubule associated protein like 5
NM_183387	Echinoderm microtubule associated protein like 5
NM_144982	Hypothetical protein MGC23401
NM_005964	Myosin, heavy polypeptide 10, non-muscle
XM_087386	HEG homolog
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
BM708212	Transcribed locus
NM_015346	Zinc finger, FYVE domain containing 26
NM_017934	Pleckstrin homology domain interacting protein
BC060788	Inositol 1,4,5-trisphosphate 3-kinase C
CR627037	YTH domain containing 2
BM993884	Hypothetical protein DT1P1A10
BX648424	Ribosomal protein L5
NM_005453	Zinc finger protein 297
AK024841	Solute carrier family 35, member D2
AK024841	Solute carrier family 35, member D2
BM994378	Ribosomal protein L23a
BX647478	Casein kinase 1, alpha 1
BC046445	Eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
AK094162	DnaJ (Hsp40) homolog, subfamily C, member 9
NM_003185	TAF4 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 135kDa
AK094162	DnaJ (Hsp40) homolog, subfamily C, member 9
NM_002737	Protein kinase C, alpha
AL033377	G protein-coupled receptor 126
BC032854	Zuotin related factor 1
BF510484	RCD1 required for cell differentiation1 homolog (S. pombe)
BC028714	KIAA0759
AB096256	Unc-5 homolog B (C. elegans)
BC044590	ARP3 actin-related protein 3 homolog (yeast)
BC044590	ARP3 actin-related protein 3 homolog (yeast)
AA128023	START domain containing 13
AL031709	hypothetical protein MGC24381
AL031709	hypothetical protein MGC24381
XM_039796	TRAF2 and NCK interacting kinase
XM_039796	TRAF2 and NCK interacting kinase
NM_033380	Collagen, type IV, alpha 5 (Alport syndrome)
NM_015040	Phosphatidylinositol-3-phosphate/phosphatidylinositol 5-kinase, type III
BC017222	Sequestosome 1
NM_014096	Solute carrier family 43, member 3

AL031177	hypothetical protein MGC44287
BC036321	NIMA (never in mitosis gene a)-related kinase 3
AL713669	Kelch-like 9 (Drosophila)
XM_045423	KIAA0701 protein
BX537963	Solute carrier family 36 (proton/amino acid symporter), member 1
NM_033512	TSPY-like 5
BE222709	microfibrillar-associated protein 3
AW007573	DKFZP586L151 protein
BM457975	Mediator of RNA polymerase II transcription, subunit 8 homolog (yeast)
BM457975	Mediator of RNA polymerase II transcription, subunit 8 homolog (yeast)
NM_130839	Ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
AF116725	Glycine cleavage system protein H (aminomethyl carrier)
NM_014279	Olfactomedin 1
AL022237	malonyl-CoA:acyl carrier protein transacylase (malonyltransferase)
AF116725	Glycine cleavage system protein H (aminomethyl carrier)
BU730087	BTG family, member 3
NM_003253	T-cell lymphoma invasion and metastasis 1
NM_002828	Protein tyrosine phosphatase, non-receptor type 2
NM_002828	Protein tyrosine phosphatase, non-receptor type 2
NM_003068	Snail homolog 2 (Drosophila)
NM_198935	Synovial sarcoma translocation gene on chromosome 18-like 1
BC062616	Protein serine kinase H1
AK126364	Hypothetical protein LOC54103
BC034762	Golgi SNAP receptor complex member 2
CR589998	F-box and leucine-rich repeat protein 14
AA521267	KIAA0346 protein
AW299740	dihydrolipoamide S-acetyltransferase (E2 component of pyruvate dehydrogenase complex)
BX648365	CDC10 cell division cycle 10 homolog (S. cerevisiae)
NM_032102	Splicing factor, arginine/serine-rich, 46kD
XM_037523	KIAA1076 protein
BC073970	Bicaudal D homolog 2 (Drosophila)
BC016962	Homo sapiens, clone IMAGE:4214654, mRNA
BC016962	Homo sapiens, clone IMAGE:4214654, mRNA
AK096156	Tropomodulin 1
AK055913	Mitochondrial ribosomal protein S6
NM_014810	Centrosome-associated protein 350
AK090531	CDNA FLJ33212 fis, clone ADRGL2009533
CR749323	Sp3 transcription factor
AK022877	Clone TUA8 Cri-du-chat region mRNA
NM_015696	Glutathione peroxidase 7
AF233450	Pecanex homolog (Drosophila)
AL049650	small nuclear ribonucleoprotein polypeptides B and B1
NM_015133	Mitogen-activated protein kinase 8 interacting protein 3
BG289914	RCD1 required for cell differentiation1 homolog (S. pombe)
BC034762	Golgi SNAP receptor complex member 2
AF034374	Molybdenum cofactor synthesis 1
BG714000	Cyclin-dependent kinase inhibitor 1C (p57, Kip2)

BG714000	Cyclin-dependent kinase inhibitor 1C (p57, Kip2)
BC030705	SUMO1/sentrin specific protease 5
BC063882	Zinc finger DAZ interacting protein 3
BG538564	ferritin, light polypeptide
AY302110	MYC induced nuclear antigen
AY302110	MYC induced nuclear antigen
AK126661	Component of oligomeric golgi complex 7
BC035331	TIR domain containing adaptor inducing interferon-beta
AL031447	hypothetical protein MGC33488
BX436497	T cell receptor beta chain BV20S1 BJ1-5 BC1
NM_133631	Roundabout, axon guidance receptor, homolog 1 (Drosophila)
BC042947	Hypothetical protein LOC201229
AB002324	Zinc finger protein 629
BC040531	Activin A receptor, type IB
AK024763	Small nuclear RNA activating complex, polypeptide 5, 19kDa
BC034762	Golgi SNAP receptor complex member 2
XM_166479	KIAA0240
BC008785	TAF6-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa
NM_198181	Similar to golgi autoantigen, golgin subfamily a, 2; SY11 protein
CR606241	Actin, gamma 1
NM_005829	Adaptor-related protein complex 3, sigma 2 subunit
AL832741	Zinc finger protein 187
AK125829	Hypothetical protein LOC92482
AB096248	Salt-inducible serine/threonine kinase 2
AL049593	phospholipase C, beta 1 (phosphoinositide-specific)
NM_000991	Ribosomal protein L28
AK125829	Hypothetical protein LOC92482
NM_177968	Protein phosphatase 1B (formerly 2C), magnesium-dependent, beta isoform
BX649106	Exosome component 9
AK094949	Progesterone receptor membrane component 2
NM_177438	Dicer1, Dcr-1 homolog (Drosophila)
BC047534	Paraneoplastic antigen
AA460694	KIAA1354 protein
XM_370682	Serotonin-7 receptor pseudogene
AC002550	hypothetical protein MGC35048
NM_015278	SAM and SH3 domain containing 1
AC002550	hypothetical protein MGC35048
AJ441078	ATPase, Class V, type 10D
AF330046	Chromosome 13 open reading frame 24
AF030339	Plexin C1
XM_208766	KIAA0284
NM_017890	Cohen syndrome 1
AK091166	Secretory carrier membrane protein 4
BU739864	Chromosome 14 open reading frame 109
AK075234	Chromosome 9 open reading frame 13
AL577024	hypothetical protein LOC221362
AB020647	F-box and leucine-rich repeat protein 7
AV712064	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a,

	member 5
BX647371	Neuralized-like (Drosophila)
AL833191	SMC2 structural maintenance of chromosomes 2-like 1 (yeast)
XM_039385	KIAA1093 protein
BC047569	Membrane-associated RING-CH protein III
AJ290445	Sterile alpha and TIR motif containing 1
AL080215	Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
NM_001453	Forkhead box C1
XM_047357	Lupus brain antigen 1
NM_014363	Spastic ataxia of Charlevoix-Saguenay (sacsin)
NM_006301	Mitogen-activated protein kinase kinase kinase 12
NM_006301	Mitogen-activated protein kinase kinase kinase 12
AK127306	Gamma tubulin ring complex protein (76p gene)
BC030287	Membrane protein, palmitoylated 2 (MAGUK p55 subfamily member 2)
NM_015018	KIAA1117
CR596615	Promethin
BE875786	cathepsin B
BE875786	cathepsin B
NM_015458	Myotubularin related protein 9
AK126383	Dehydrogenase/reductase (SDR family) member 1
BE327172	v-jun sarcoma virus 17 oncogene homolog (avian)
XM_291339	Spermidine/spermine N1-acetyl transferase-like 1
NM_005407	Sal-like 2 (Drosophila)
NM_016107	Zinc finger RNA binding protein
X14487	keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris)
NM_138799	O-acyltransferase (membrane bound) domain containing 2
XM_291339	Spermidine/spermine N1-acetyl transferase-like 1
AK128695	Collagen, type VI, alpha 2
NM_130839	Ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
BC050289	Sorting nexin 13
BC035582	Tripartite motif-containing 22
BX647651	Hypothetical protein FLJ38348
AB020656	Cylindromatosis (turban tumor syndrome)
NM_153818	Peroxisome biogenesis factor 10
BQ642604	Nucleolar protein family A, member 2 (H/ACA small nucleolar RNPs)
NM_205843	Nuclear factor I/C (CCAAT-binding transcription factor)
XM_290517	KIAA0404 protein
NM_015905	Transcriptional intermediary factor 1
NM_012393	Phosphoribosylformylglycinamidine synthase (FGAR amidotransferase)
NM_015898	Zinc finger and BTB domain containing 7
BX648723	KIAA0423
NM_002719	Protein phosphatase 2, regulatory subunit B (B56), gamma isoform
AF093419	Multiple PDZ domain protein
NM_012309	SH3 and multiple ankyrin repeat domains 2
NM_012309	SH3 and multiple ankyrin repeat domains 2
BC054491	Eukaryotic translation initiation factor 2C, 2
AK095785	KIAA1049 protein

BC054492	RAB GTPase activating protein 1
AK024130	Chromosome 6 open reading frame 162
AK055235	Chromosome X open reading frame 40
AL050154	CDNA FLJ23620 fis, clone ADSE00903
NM_004639	HLA-B associated transcript 3
AL551971	protein arginine N-methyltransferase 3(hnRNP methyltransferase S. cerevisiae)-like 3
AL031778	nuclear transcription factor Y, alpha
NM_017590	Rotavirus X protein associated with NSP3
BC001336	Poliovirus receptor-related 3
CR749485	Vesicle-associated membrane protein 1 (synaptobrevin 1)
AF022789	Ubiquitin specific protease 12
AL050385	NIMA (never in mitosis gene a)-related kinase 1
AB007925	Formin binding protein 2
BC039299	Stress-induced-phosphoprotein 1 (Hsp70/Hsp90-organizing protein)
AL050385	NIMA (never in mitosis gene a)-related kinase 1
AL031290	placenta-specific 3
AK128072	Malate dehydrogenase 2, NAD (mitochondrial)
AF319573	Three prime repair exonuclease 2
BM696912	Ras-induced senescence 1
AB007964	KIAA0495
NM_020177	Fem-1 homolog c (C.elegans)
AI745185	Yes-associated protein 1, 65kDa
BC033391	Hypothetical protein PP1665
BM917453	H2A histone family, member X
BC048011	Hypothetical protein BC015148
BM994563	Ribosomal protein S4, X-linked
BG714000	Cyclin-dependent kinase inhibitor 1C (p57, Kip2)
CR749206	KIAA0779 protein
AK130324	Ribosomal protein S11
CR749206	KIAA0779 protein
CR749206	KIAA0779 protein
NM_018672	ATP-binding cassette, sub-family A (ABC1), member 5
BF206515	Heterogeneous nuclear ribonucleoprotein A1
AK055106	General transcription factor IIH, polypeptide 5
AK131528	KIAA0802
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
XM_290401	Hypothetical protein LOC340318
BC028694	Tudor domain containing 7
AK128179	Sorting nexin 1
N64622	similar to RIKEN cDNA 4933424N09 gene
AV711183	ATP synthase, H+ transporting, mitochondrial F1 complex, gamma polypeptide 1
NM_001005159	Scm-like with four mbt domains 1
BC047510	Progestin and adipoQ receptor family member III
BF439983	caspase 8, apoptosis-related cysteine protease
AK124567	3-hydroxyisobutyryl-Coenzyme A hydrolase
XM_375086	Zinc finger and BTB domain containing 1
AK096147	Ribosomal protein S12
AK023076	Hypothetical protein CL640

N91149	Transcribed locus
AB014585	KIAA0685
AK126784	Chimerin (chimaerin) 2
AK094413	MRNA full length insert cDNA clone EUROIMAGE 1585492
H15535	Homo sapiens mRNA; cDNA DKFZp586I1823 (from clone DKFZp586I1823)
AB028987	Chromosome 19 open reading frame 7
BX538174	Hypothetical protein LOC286148
AF520570	Hypothetical protein MGC35048
NM_007202	A kinase (PRKA) anchor protein 10
NM_194430	Angiogenin, ribonuclease, RNase A family, 5
AK123513	Chromosome 14 open reading frame 124
AK123690	Ribophorin II
Y12781	Transducin (beta)-like 1X-linked
BC077728	Hypothetical protein LOC126208
BF033683	gb:BF033683 /DB_XREF=gi:10741395 /DB_XREF=601453992F1 /CLONE=IMAGE:3857711 /FEA=EST /CNT=88 /TID=Hs.279903.2 /TIER=ConsEnd /STK=0 /UG=Hs.279903 /LL=6009 /UG_GENE=RHEB2 /UG_TITLE=Ras homolog enriched in brain 2
NM_020673	RAB22A, member RAS oncogene family
BX647823	KIAA0931 protein
CR601335	Hypothetical protein LOC220686
AK125446	Ras homolog enriched in brain
NM_015608	Chromosome 10 open reading frame 137
NM_006873	TFIIA-alpha/beta-like factor
BF683700	Ribosomal protein S19
NM_000885	Integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor)
U62325	amyloid beta (A4) precursor protein-binding, family B, member 2 (Fe65-like)
NM_198963	DEAH (Asp-Glu-Ala-Asp/His) box polypeptide 57
BQ687514	Protease, serine, 3 (mesotrypsin)
AK095966	Hypothetical protein MGC3047
BX641112	Tumor suppressor candidate 3
AI968085	wingless-type MMTV integration site family, member 5A
NM_001233	Caveolin 2
BE786348	Ribonuclease P 40kDa subunit
NM_001848	Collagen, type VI, alpha 1
AL049974	CDNA FLJ26539 fis, clone KDN09310
NM_194356	Epimorphin
AB028957	SATB family member 2
NM_001005388	Neurofascin
AK123525	RAB1A, member RAS oncogene family
NM_003870	IQ motif containing GTPase activating protein 1
NM_130839	Ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
BC035616	Metaxin 1
BM691419	Transcribed locus
AK123011	Zinc finger protein 184 (Kruppel-like)
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
NM_198544	Cortistatin
AK126071	Hypothetical protein BC001096

AB016816	Malignant fibrous histiocytoma amplified sequence 1
AL117583	Williams Beuren syndrome chromosome region 20C
AI800983	cleavage and polyadenylation specific factor 5, 25 kDa
BC084565	Neuronal PAS domain protein 2
AB023191	KIAA0974
BC051689	Protein phosphatase 1, regulatory subunit 7
BX648642	GPI deacylase
BF983406	heterogeneous nuclear ribonucleoprotein H1 (H)
NM_006768	BRCA1 associated protein
AK055201	Potassium channel tetramerisation domain containing 7
AK122757	Tubulin, beta, 4
AY062434	Eukaryotic translation elongation factor 1 alpha 1
AB028949	KIAA1026 protein
AK092254	Vesicle-associated membrane protein 4
AK057718	KIAA0073 protein
NM_033450	ATP-binding cassette, sub-family C (CFTR/MRP), member 10
BC007318	Microtubule-associated protein, RP/EB family, member 2
BM809871	Mitogen-activated protein kinase kinase 2
AK123690	Ribophorin II
BX647456	YY1 transcription factor
AW592563	plasticity related gene 1
BC015781	CAMP responsive element binding protein 3-like 1
AL110129	Mitochondrial ribosomal protein S22
BC008767	Acyl-Coenzyme A oxidase 1, palmitoyl
BE908217	annexin A2
BM542040	COP9 constitutive photomorphogenic homolog subunit 6 (Arabidopsis)
AK074842	Splicing factor, arginine/serine-rich 14
BE965369	coagulation factor II (thrombin) receptor-like 1
L38951	Karyopherin (importin) beta 1
BC068480	Chromosome 14 open reading frame 147
NM_003869	Carboxylesterase 2 (intestine, liver)
AJ012755	TL132 protein
NM_176789	Myotubularin related protein 1
BF240734	Actin related protein 2/3 complex, subunit 2, 34kDa
AK094109	Poly(rC) binding protein 2
NM_002740	Protein kinase C, iota
NM_000426	Laminin, alpha 2 (merosin, congenital muscular dystrophy)
NM_014369	Protein tyrosine phosphatase, non-receptor type 18 (brain-derived)
BC035498	Cyclin E1
CD511787	Putative lymphocyte G0/G1 switch gene
CR612042	Protein F25965
AK122680	Similar to hypothetical protein MGC13138
CR609500	Hypothetical protein MGC9084
AK122680	Similar to hypothetical protein MGC13138
BC071602	RAB3 GTPase-ACTIVATING PROTEIN
BC071602	RAB3 GTPase-ACTIVATING PROTEIN
AK092982	Hypothetical protein LOC285148
BC069256	Ubiquitin-conjugating enzyme E2I (UBC9 homolog, yeast)

NM_058183	SON DNA binding protein
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
BC016863	Sorting nexin 3
XM_371617	TBP-interacting protein
AK096865	Hypothetical protein H41
BC030593	Solute carrier family 18 (vesicular monoamine), member 2
NM_007144	Ring finger protein 110
NM_015554	Glucuronyl C5-epimerase
AK096865	Hypothetical protein H41
AL049699	RWD domain containing 2
AK129550	Similar to R28379_1
BX647605	Squalene epoxidase
BE042354	lactate dehydrogenase B
AK055675	Clone 23728 mRNA sequence
AK074518	Odd-skipped-related 2A protein
AK027239	Eukaryotic translation initiation factor 4E member 2
AK027239	Eukaryotic translation initiation factor 4E member 2
CR626605	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1
L38951	Karyopherin (importin) beta 1
L38951	Karyopherin (importin) beta 1
BX647605	Squalene epoxidase
NM_004329	Bone morphogenetic protein receptor, type IA
U01877	E1A binding protein p300
AK055180	Programmed cell death 2
AY062434	Eukaryotic translation elongation factor 1 alpha 1
XM_379527	Hypothetical gene LOC155065
BF572302	Ribosomal protein L14
AK092512	Solute carrier family 16 (monocarboxylic acid transporters), member 5
AK125834	FUS interacting protein (serine-arginine rich) 1
NM_003607	CDC42 binding protein kinase alpha (DMPK-like)
AK057153	Putative dimethyladenosine transferase
BQ218042	Opa-interacting protein 5
AA425633	KIAA0545 protein
AK096924	Ras-related C3 botulinum toxin substrate 2 (rho family, small GTP binding protein Rac2)
AK096079	Transcription elongation factor B (SIII), polypeptide 3 (110kDa, elongin A)
BM994500	Rho GDP dissociation inhibitor (GDI) alpha
BX647173	MRNA; cDNA DKFZp686L22239 (from clone DKFZp686L22239)
AL050258	Tuftelin interacting protein 11
XM_496399	Chomosome one amplified sequence 1 cyclophilin
CR599412	HepG2 3' region MboI cDNA, clone hmd6a12m3.
CR595055	Chromosome 18 open reading frame 10
CR595055	Chromosome 18 open reading frame 10
BX647205	Heterogeneous nuclear ribonucleoprotein H1 (H)
BC041479	Collagen, type IX, alpha 2
BC045542	Kinesin family member 3A
AK096144	Sphingomyelin phosphodiesterase, acid-like 3A
CR625010	Zinc finger protein 307
AL833393	Carbonic reductase 4

AK092463	Melanoma antigen, family D, 2
NM_013296	G-protein signalling modulator 2 (AGS3-like, C. elegans)
BU742440	Metallothionein 1F (functional)
XM_374432	Similar to KIAA0363
AK098239	Dihydroorotate dehydrogenase
AL031588	hypothetical protein FLJ10140
CR749251	Scaffold attachment factor B
BF509224	Transcribed locus
AB011129	Zinc finger protein 500
NM_002317	Lysyl oxidase
BE312027	ribosomal protein L27
AK056117	Hypothetical protein MGC33887
AK094717	Tubulin, alpha, ubiquitous
AK090511	Exosome component 7
NM_006200	Proprotein convertase subtilisin/kexin type 5
BC041094	TAF5-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa
NM_006761	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide
AK125022	Kinesin 2 60/70kDa
AK160373	Hypothetical protein DKFZp547K1113
BX640676	Regeneration associated muscle protease
NM_004170	Solute carrier family 1 (neuronal/epithelial high affinity glutamate transporter, system Xag), member 1
NM_145799	Septin 6
AK126486	Williams-Beuren Syndrome critical region protein 20 copy B
AK122956	Methionine-tRNA synthetase
AK128814	CDNA FLJ25106 fis, clone CBR01467
CR749432	PMS1 postmeiotic segregation increased 1 (S. cerevisiae)
NM_152275	Hypothetical protein FLJ13946
AL389951	Nucleoporin 50kDa
AK096079	Transcription elongation factor B (SIII), polypeptide 3 (110kDa, elongin A)
AF070595	Clone 24583 mRNA sequence
AK095570	Ribosomal protein L35a
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
U66589	Hypothetical LOC388650
J05581	Mucin 1, transmembrane
NM_018364	Round spermatid basic protein 1
BM457975	Mediator of RNA polymerase II transcription, subunit 8 homolog (yeast)
BC042172	Hypothetical protein MGC14276
BQ573872	Transcribed locus
BX537653	Centrosome protein cep290
NM_004315	N-acylsphingosine amidohydrolase (acid ceramidase) 1
AA129753	Rab geranylgeranyltransferase, beta subunit
NM_005911	Methionine adenosyltransferase II, alpha
AF213668	Transcription factor-like 4
BC041409	Basic helix-loop-helix domain containing, class B, 9
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
NM_003004	Secreted and transmembrane 1

NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
BX647541	Hypothetical protein LOC283824
AA515698	tubulin, beta, 2
AK023052	Metallophosphoesterase 1
BC025335	Lysosomal-associated membrane protein 1
XM_371575	Formin binding protein 3
NM_003200	Transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
NM_018639	WD repeat and SOCS box-containing 2
BM912880	Cytochrome c oxidase subunit Vb
BX100675	Transcribed locus
CR627212	ATP synthase, H+ transporting, mitochondrial F1 complex, alpha subunit, isoform 1, cardiac muscle
AK128280	Karyopherin alpha 1 (importin alpha 5)
BX648174	Cyclin T2
NM_001456	Filamin A, alpha (actin binding protein 280)
XM_084529	KIAA0298 gene product
CA432604	Full length insert cDNA YH77E09
BU738852	Similar to Eukaryotic translation initiation factor 5A (eIF-5A) (eIF-4D) (Rev-binding factor)
NM_006451	Poly(A) binding protein interacting protein 1
AK125467	Heat shock transcription factor 1
BU738852	Similar to Eukaryotic translation initiation factor 5A (eIF-5A) (eIF-4D) (Rev-binding factor)
BC028355	Nuclear protein double minute 1
BX647131	RNA binding motif protein, X-linked
NM_003480	Microfibrillar associated protein 5
NM_003480	Microfibrillar associated protein 5
BC063426	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
AK126375	Williams Beuren syndrome chromosome region 20A
CR749322	Zinc finger protein 638
NM_016599	Myozenin 2
NM_006024	Tax1 (human T-cell leukemia virus type I) binding protein 1
BE253850	Emopamil binding protein (sterol isomerase)
BC065204	FLJ35348
AK024385	A disintegrin and metalloproteinase domain 12 (meltrin alpha)
AK091563	Proenkephalin
X02160	Insulin receptor
NM_004272	Homer homolog 1 (Drosophila)
AK124318	Chromosome 14 open reading frame 120
AK024387	Protein tyrosine phosphatase, receptor type, A
NM_006367	CAP, adenylate cyclase-associated protein 1 (yeast)
AK024387	Protein tyrosine phosphatase, receptor type, A
NM_000186	Complement factor H
BM554167	Laminin receptor 1 (ribosomal protein SA, 67kDa)
NM_003619	Protease, serine, 12 (neurotrypsin, motopsin)
L38951	Karyopherin (importin) beta 1
AI039084	Homo sapiens cDNA FLJ35942 fis, clone TESTI2011712.
AK024375	Abhydrolase domain containing 5
NM_000245	Met proto-oncogene (hepatocyte growth factor receptor)

AK091800	A disintegrin and metalloproteinase domain 23
BG393795	transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
NM_006549	Calcium/calmodulin-dependent protein kinase kinase 2, beta
AK124305	Chromosome 19 open reading frame 29
AL049435	CDNA FLJ13601 fis, clone PLACE1010069
AK097024	START domain containing 5
NM_183414	Ubiquitin protein ligase E3B
BM907805	H3 histone, family 3B (H3.3B)
BM907805	H3 histone, family 3B (H3.3B)
AL157435	Tumor necrosis factor receptor superfamily, member 6b, decoy
AF070632	Clone 24405 mRNA sequence
AL524262	mitochondrial GTP binding protein
NM_017983	WD40 repeat protein Interacting with phospholnositides of 49kDa
BC052781	RAN binding protein 9
NM_005629	Solute carrier family 6 (neurotransmitter transporter, creatine), member 8
BM920882	Homeo box A5
CR599916	Cytochrome c oxidase subunit VIIc
X93921	Dual specificity phosphatase 7
M64930	Protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), beta isoform
NM_004719	Splicing factor, arginine/serine-rich 2, interacting protein
BX648562	Similar to RIKEN cDNA 1810038N08 gene
AK075009	RNA binding motif protein 8A
AK123087	Zinc finger, CSL domain containing 3
NM_001777	CD47 antigen (Rh-related antigen, integrin-associated signal transducer)
NM_003601	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5
BX647478	Casein kinase 1, alpha 1
NM_206914	Hepatocellularcarcinoma-associated antigen HCA557a
AL162068	Nucleosome assembly protein 1-like 1
NM_080927	Discoidin, CUB and LCCL domain containing 2
AK055119	Pyruvate dehydrogenase kinase, isoenzyme 2
NM_014629	Rho guanine nucleotide exchange factor (GEF) 10
AK090996	Thy-1 cell surface antigen
AL136632	Chromosome 6 open reading frame 62
NM_080927	Discoidin, CUB and LCCL domain containing 2
AL136632	Chromosome 6 open reading frame 62
AK090845	U2(RNU2) small nuclear RNA auxiliary factor 1-like 2
BU603847	Transcription elongation factor B (SIII), polypeptide 2 (18kDa, elongin B)
L36140	RecQ protein-like (DNA helicase Q1-like)
NM_006937	SMT3 suppressor of mif two 3 homolog 2 (yeast)
NM_006937	SMT3 suppressor of mif two 3 homolog 2 (yeast)
AK094638	Beta-amyloid binding protein precursor
AK094638	Beta-amyloid binding protein precursor
AK127278	Tripartite motif-containing 3
AK122813	Polymerase (RNA) II (DNA directed) polypeptide E, 25kDa
AL832404	Phosphatidylinositol glycan, class L
AK055869	Ribosomal protein S16
AK095066	Transcription factor 4

CR622599	Adenine phosphoribosyltransferase
AA161026	Homo sapiens transcribed sequence with strong similarity to protein pir:JC2399 (H.sapiens) JC2399 PMS4 homolog mismatch repair protein - human
NM_001423	Epithelial membrane protein 1
AB023191	KIAA0974
AK128774	Mitochondrial ribosomal protein L23
AK125296	Methionyl aminopeptidase 2
AL832604	RNA binding motif protein 9
NM_004315	N-acylsphingosine amidohydrolase (acid ceramidase) 1
AA845258	serologically defined colon cancer antigen 33
XM_034274	V-myb myeloblastosis viral oncogene homolog (avian)-like 1
BC048987	Hypothetical protein LOC339005
NM_130830	Leucine rich repeat containing 15
AK056803	H2A histone family, member Z
NM_021143	Zinc finger protein 20 (KOX 13)
AJ627032	Nipped-B homolog (Drosophila)
BU739822	DnaJ (Hsp40) homolog, subfamily C, member 4
NM_173500	Tau tubulin kinase 2
NM_002886	RAP2B, member of RAS oncogene family
NM_004504	HIV-1 Rev binding protein
N51708	APG12 autophagy 12-like (S. cerevisiae)
CR623038	Inhibitor of DNA binding 2, dominant negative helix-loop-helix protein
AK125608	Major histocompatibility complex, class I, A
NM_198715	Prostaglandin E receptor 3 (subtype EP3)
BX537507	Zinc finger protein 19 (KOX 12)
AK024375	Abhydrolase domain containing 5
NM_177439	FtsJ homolog 1 (E. coli)
BC051716	Rap2 interacting protein x
AL049935	Formin binding protein 1
BF570942	Ribosomal protein S7
AB011539	EGF-like-domain, multiple 3
CR619156	Twist homolog 1 (acrocephalosyndactyly 3; Saethre-Chotzen syndrome) (Drosophila)
BC063426	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
BE964655	GT198, complete ORF
NM_014810	Centrosome-associated protein 350
NM_014810	Centrosome-associated protein 350
CR749645	KIAA1005 protein
T87225	Homo sapiens LOC342202 (LOC342202), mRNA
BM907839	Ribosomal protein L29
XM_496203	Similar to KIAA0160 gene product is novel.
AK124335	CDKN1A interacting zinc finger protein 1
AK124335	CDKN1A interacting zinc finger protein 1
AL137653	C-terminal binding protein 1
AL137653	C-terminal binding protein 1
AB007940	RAB GTPase activating protein 1-like
NM_015200	SCC-112 protein
AK090400	Chromosome 19 open reading frame 6
BF680536	Spermidine/spermine N1-acetyltransferase

BC011549	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B)
NM_006386	DEAD (Asp-Glu-Ala-Asp) box polypeptide 17
AK098486	Hypothetical protein MGC11061
BU587578	Regulator of G-protein signalling 10
BI254120	Ribosomal protein S10
BG292067	Myosin, light polypeptide 6, alkali, smooth muscle and non-muscle
AK094652	Ribosomal protein S20
AK126479	Vestigial like 4 (Drosophila)
NM_000821	Gamma-glutamyl carboxylase
NM_000821	Gamma-glutamyl carboxylase
NM_198974	PTK9 protein tyrosine kinase 9
BQ934366	Hypothetical protein HSPC111
AK095702	Splicing factor proline/glutamine rich (polypyrimidine tract binding protein associated)
NM_194428	DEAH (Asp-Glu-Ala-His) box polypeptide 34
AK091595	Integrin, beta 5
AK091595	Integrin, beta 5
BF210063	Interferon induced transmembrane protein 1 (9-27)
BE501352	myc-induced nuclear antigen, 53 kDa
AK125313	Similar to Group X secretory phospholipase A2 precursor (Phosphatidylcholine 2-acylhydrolase GX) (GX sPLA2) (sPLA2-X)
BC000972	Chromosome X open reading frame 37
BC038117	Lysosomal associated protein transmembrane 4 beta
AK125819	Gelsolin (amyloidosis, Finnish type)
BC067789	Ribosomal protein L37a
AL832147	Myelodysplasia syndrome 1
NM_006859	Lipoic acid synthetase
AF072250	Methyl-CpG binding domain protein 4
BC029803	Hypothetical protein MGC39900
NM_015172	HBxAg transactivated protein 2
NM_015172	HBxAg transactivated protein 2
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
BC008402	Single-stranded DNA binding protein 1
AK056434	Unknown MGC21654 product
L13436	Natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B)
M98343	Cortactin
M98343	Cortactin
BU502624	Secreted protein of unknown function
AK054814	Meis1, myeloid ecotropic viral integration site 1 homolog 4 (mouse)
NM_002743	Protein kinase C substrate 80K-H
NM_002719	Protein phosphatase 2, regulatory subunit B (B56), gamma isoform
NM_007043	HIV-1 rev binding protein 2
AK001980	Poly (ADP-ribose) polymerase family, member 2
AW149846	glutathione peroxidase 3 (plasma)
AK074842	Splicing factor, arginine/serine-rich 14
NM_003902	Far upstream element (FUSE) binding protein 1
AK055053	Serine hydroxymethyltransferase 2 (mitochondrial)
AK055053	Serine hydroxymethyltransferase 2 (mitochondrial)

AK125931	Ribosomal protein S21
NM_006310	Aminopeptidase puromycin sensitive
AK095302	G protein-coupled receptor 161
AL832654	GDP-mannose 4,6-dehydratase
AK021884	Hypothetical protein FLJ11822
AF467287	LPS-responsive vesicle trafficking, beach and anchor containing
BF195104	Homo sapiens, similar to lymphocyte-specific protein 1; Lymphocyte-specific protein pp52, clone IMAGE:4801360, mRNA
AK055235	Chromosome X open reading frame 40
AK075009	RNA binding motif protein 8A
AK023141	FAST kinase
NM_000060	Biotinidase
NM_006197	Pericentriolar material 1
BG107659	FK506 binding protein 1A, 12kDa
AK131426	PDZ and LIM domain 7 (enigma)
AL043487	FGFR1 oncogene partner
AK091407	Mitochondrial carrier triple repeat 1
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
BC031224	Nudix (nucleoside diphosphate linked moiety X)-type motif 13
NM_016374	AT rich interactive domain 4B (RBP1- like)
NM_152707	Solute carrier family 25 (mitochondrial carrier; Graves disease autoantigen), member 16
NM_006276	Splicing factor, arginine/serine-rich 7, 35kDa
CR608385	Ribosomal protein L24
AK095788	Polymerase (RNA) II (DNA directed) polypeptide D
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
CR591869	Phosphatidylinositol glycan, class B
CR591869	Phosphatidylinositol glycan, class B
NM_199188	C-Mpl binding protein
NM_080425	GNAS complex locus
NM_001218	Carbonic anhydrase XII
BM456985	Similar to BLOCK 23
NM_003257	Tight junction protein 1 (zona occludens 1)
U59309	Fumarate hydratase
S59184	RYK receptor-like tyrosine kinase
NM_003796	Chromosome 19 open reading frame 2
NM_003687	PDZ and LIM domain 4
NM_020524	Pre-B-cell leukemia transcription factor interacting protein 1
AK090459	Nuclear factor (erythroid-derived 2)-like 1
AF318353	Mannosidase, alpha, class 1C, member 1
BC030291	ADP-ribosylation factor 6
CR749825	Hypothetical protein MGC29875
NM_000391	Ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease)
NM_012432	SET domain, bifurcated 1
BC040500	DiGeorge syndrome critical region gene 2
NM_001848	Collagen, type VI, alpha 1
BC042295	HLA-B associated transcript 2

N21364	Homo sapiens cDNA FLJ38835 fis, clone MESAN2002424.
AJ010841	Thioredoxin-like 2
BM994491	Ferritin, heavy polypeptide 1
CR749486	Pleckstrin homology domain containing, family C (with FERM domain) member 1
BM464229	Complement component 1, q subcomponent binding protein
BX648323	X (inactive)-specific transcript
BE674061	protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting, 4 (parvulin)
XM_038664	KIAA0564 protein
BX537676	Cytochrome P450, family 3, subfamily A, polypeptide 5
S78234	Cell division cycle 27
NM_007144	Ring finger protein 110
BM994351	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 8, 19kDa
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
NM_000080	Cholinergic receptor, nicotinic, epsilon polypeptide
NM_015881	Dickkopf homolog 3 (Xenopus laevis)
AV700514	ceroid-lipofuscinosis, neuronal 5
AB051358	ATPase, Class V, type 10A
AK023270	SEC22 vesicle trafficking protein-like 1 (S. cerevisiae)
NM_182710	HIV-1 Tat interacting protein, 60kDa
BF034089	Aldo-keto reductase family 7, member A2 (aflatoxin aldehyde reductase)
NM_198189	COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis)
CR610258	Docking protein 4
AL832321	Chromosome 14 open reading frame 143
AK131426	PDZ and LIM domain 7 (enigma)
NM_004687	Myotubularin related protein 4
AB025186	Microtubule-associated protein, RP/EB family, member 3
AK057602	Ribosomal protein L12
BX648258	Chromosome 16 open reading frame 35
AK127051	Acetyl-Coenzyme A acyltransferase 1 (peroxisomal 3-oxoacyl-Coenzyme A thiolase)
AK124809	COX11 homolog, cytochrome c oxidase assembly protein (yeast)
BF206515	Heterogeneous nuclear ribonucleoprotein A1
AK091501	Ring finger and CHY zinc finger domain containing 1
BQ228222	Intraflagellar transport protein IFT20
AK125435	Proteasome (prosome, macropain) subunit, beta type, 1
BX648801	Histone 2, H2aa
CR627457	Septin 11
X96753	Chondroitin sulfate proteoglycan 4 (melanoma-associated)
NM_145799	Septin 6
NM_012433	Splicing factor 3b, subunit 1, 155kDa
NM_130837	Optic atrophy 1 (autosomal dominant)
BG469559	Transcribed locus
AK124141	Zinc finger protein-like 1
BE138647	translation initiation factor IF2
BE138647	translation initiation factor IF2
M84739	Calreticulin
M84739	Calreticulin
AK095055	Ribosomal protein S9
NM_002514	Nephroblastoma overexpressed gene

AK092586	UPF3 regulator of nonsense transcripts homolog A (yeast)
BG033621	Tumor protein, translationally-controlled 1
AK093128	Eukaryotic translation initiation factor 3, subunit 3 gamma, 40kDa
AW474434	tumor necrosis factor (ligand) superfamily, member 10
AF070584	ATP synthase mitochondrial F1 complex assembly factor 2
AK125855	DAZ associated protein 2
NM_004371	Coatomer protein complex, subunit alpha
AK095954	Ribosomal protein L13
NM_033360	V-Ki-ras2 Kirsten rat sarcoma 2 viral oncogene homolog
XM_496933	CTAGE family, member 4
XM_036708	KIAA0368
AY359878	Heat shock 90kDa protein 1, beta
BX537365	Matrin 3
NM_182501	Hypothetical protein MGC61716
BM670875	Kelch domain containing 3
NM_005504	Branched chain aminotransferase 1, cytosolic
BC046445	Eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
BC046445	Eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
BC082985	Nucleolar protein 1, 120kDa
BC063289	Complement component 4B
NM_004685	Myotubularin related protein 6
NM_000169	Galactosidase, alpha
NM_003875	Guanine monphosphate synthetase
BC032997	Selenium binding protein 1
XM_048898	Heat shock 70kDa protein 12A
NM_005402	V-ral simian leukemia viral oncogene homolog A (ras related)
AK096492	F-box and leucine-rich repeat protein 2
AK055053	Serine hydroxymethyltransferase 2 (mitochondrial)
NM_021958	H2.0-like homeo box 1 (Drosophila)
AK127325	Bridging integrator 1
BC013732	N-acetyltransferase 1 (arylamine N-acetyltransferase)
BC039118	Syntaxin 6
CR749597	Protein inhibitor of activated STAT, 2
NM_006505	Poliovirus receptor
BX538289	Elongation factor, RNA polymerase II, 2
AK095329	Ras homolog gene family, member Q
NM_005504	Branched chain aminotransferase 1, cytosolic
BX537508	Interferon-induced protein 44
AK172763	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 2
BF238649	Histone 1, H2bc
NM_006735	Homeo box A2
BF341582	Major histocompatibility complex, class I, C
AK024356	Suppressor of cytokine signaling 6
NM_003607	CDC42 binding protein kinase alpha (DMPK-like)
CR621744	Postmeiotic segregation increased 2-like 3
NM_005399	Protein kinase, AMP-activated, beta 2 non-catalytic subunit
AK096509	ADP-ribosylation factor interacting protein 1 (arfaptin 1)
NM_147160	Opioid receptor, sigma 1

NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
NM_005200	spastic paraplegia 7, paraplegin (pure and complicated autosomal recessive)
AF217500	MYST histone acetyltransferase (monocytic leukemia) 4
NM_014739	BCL2-associated transcription factor 1
CR749528	H2A histone family, member Y
CR749528	H2A histone family, member Y
AK122708	Four and a half LIM domains 1
BX537584	Activated RNA polymerase II transcription cofactor 4
AK126342	CAMP responsive element binding protein 1
NM_014381	MutL homolog 3 (E. coli)
NM_005394	gb:NM_005394.1 /DB_XREF=gi:4885550 /GEN=PMS2L8 /FEA=FLmRNA /CNT=3 /TID=Hs.323954.0 /TIER=FL /STK=0 /UG=Hs.323954 /LL=5386 /DEF=Homo sapiens postmeiotic segregation increased 2-like 8 (PMS2L8), mRNA. /PROD=postmeiotic segregation increased 2-like 8 /FL=gb:NM_005394.1
CR598805	Polyglutamine binding protein 1
AK128179	Sorting nexin 1
AK172763	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 2
AF142421	quaking homolog, KH domain RNA binding (mouse)
BC022890	Synaptosomal-associated protein, 23kDa
NM_007198	Proline synthetase co-transcribed homolog (bacterial)
NM_080425	GNAS complex locus
NM_012470	Transportin 3
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
AL833077	Cyclic AMP phosphoprotein, 19 kD
V00541	Interferon, alpha 5
NM_005909	Microtubule-associated protein 1B
NM_005406	Rho-associated, coiled-coil containing protein kinase 1
BC063583	Hypothetical protein dJ462O23.2
BE568134	tumor necrosis factor receptor superfamily, member 21
NM_000753	phosphodiesterase 3B, cGMP-inhibited
NM_006511	Regulatory solute carrier protein, family 1, member 1
AK093057	Vacuolar protein sorting 52 (yeast)
AF170702	Collagen, type VIII, alpha 1
R38475	microfibrillar-associated protein 3
AF127771	Ubiquitin-conjugating enzyme E2D 1 (UBC4/5 homolog, yeast)
AK128536	ATPase, Class I, type 8B, member 1
AK128721	Potassium voltage-gated channel, subfamily G, member 1
AL833289	TEA domain family member 1 (SV40 transcriptional enhancer factor)
AK075130	G protein-coupled receptor 1
NM_000919	Peptidylglycine alpha-amidating monooxygenase
NM_198335	Glucosidase, alpha; neutral AB
NM_020532	Reticulon 4
AL833606	Neuropilin 2
S79869	Homeo box A1
AK127325	Bridging integrator 1
NM_201278	Myotubularin related protein 2
BC068013	Myosin IC
AF001893	Trophoblast-derived noncoding RNA

BG286537	CGI-109 protein
AC007956	ZAP3 protein
BX648284	Integrin, alpha 1
XM_035572	Chromosome 4 open reading frame 9
XM_087089	WD repeat domain 43
NM_015375	Receptor interacting protein kinase 5
NM_007236	Calcium binding protein P22
NM_004136	Iron-responsive element binding protein 2
BC045666	Tumor protein p53 inducible protein 11
AF334405	Chromosome 13 open reading frame 1
AA653300	zinc finger protein 36 (KOX 18)
AB023215	KIAA0998 protein
XM_496642	Ubiquitin specific protease 19
X59739	Zinc finger protein, X-linked
AL110227	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
L33243	Polycystic kidney disease 1 (autosomal dominant)
BC028573	CDC-like kinase 1
AL831995	MADS box transcription enhancer factor 2, polypeptide A (myocyte enhancer factor 2A)
AA868898	Transcribed locus
AK098778	Aldolase A, fructose-bisphosphate
CR749553	Transducin-like enhancer of split 4 (E(sp1) homolog, Drosophila)
AK094142	TATA box binding protein (TBP)-associated factor, RNA polymerase I, B, 63kDa
AL833610	Hypothetical protein KIAA1164
XM_496394	AG1
NM_014847	Ubiquitin associated protein 2-like
AF070569	Homo sapiens clone 24659 mRNA sequence
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
BX537624	WIPI49-like protein 2
NM_018151	Telomere-associated protein RIF1 homolog
NM_212482	Fibronectin 1
NM_212482	Fibronectin 1
AW954107	mannosidase alpha class 2B member 2
NM_003454	Zinc finger protein 200
BX537523	Kinectin 1 (kinesin receptor)
NM_031966	Cyclin B1
BC034962	Hypothetical protein 15E1.2
BC051847	Zinc finger protein 394
NM_198893	Zinc finger protein 160
BX641162	BMP2 inducible kinase
NM_021167	Ocular development-associated gene
NM_144710	Septin 10
BC002774	CDC42 effector protein (Rho GTPase binding) 4
BX537434	Similar to NOTCH2 protein
NM_033425	DIX domain containing 1
BC042998	Adducin 1 (alpha)
NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4

AK027032	Golgi apparatus protein 1
NM_138473	Sp1 transcription factor
BC042998	Adducin 1 (alpha)
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
AB082526	NIMA (never in mitosis gene a)- related kinase 9
AL137527	Leucine-rich repeats and calponin homology (CH) domain containing 3
AK057343	Zinc finger protein 131 (clone pHZ-10)
NM_181552	Cut-like 1, CCAAT displacement protein (Drosophila)
AK021960	CDNA FLJ11898 fis, clone HEMBA1007322
AK131441	Likely ortholog of mouse zinc finger protein EZI
U50531	Phosphonoformate immuno-associated protein 5
AK097018	Armadillo repeat containing, X-linked 6
BE541042	Homo sapiens similar to hypothetical protein FLJ10891 (LOC284375), mRNA
NM_001456	Filamin A, alpha (actin binding protein 280)
AK074143	UDP-N-acteylglucosamine pyrophosphorylase 1-like 1
BC038996	Postmeiotic segregation increased 2-like 1
CR627456	Wilms tumor 1 associated protein
NM_015069	Zinc finger protein 423
NM_130463	ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G isoform 2
AB007976	KIAA0507 protein
AK025371	N-acylsphingosine amidohydrolase (acid ceramidase)-like
NM_175865	ELYS transcription factor-like protein TMBS62
BQ022450	Heat shock protein, alpha-crystallin-related, B6
AB020671	Myosin phosphatase-Rho interacting protein
XM_039515	G2 protein
BX648646	Putative MAPK activating protein
AY280362	EGF-like-domain, multiple 4
AB051446	RUN and TBC1 domain containing 3
NM_004145	Myosin IXB
NM_145869	Annexin A11
AB002368	Exportin 6
AF337532	Vacuolar protein sorting 13A (yeast)
AL833317	C-myc promoter binding protein
NM_032102	Splicing factor, arginine/serine-rich, 46kD
NM_138402	Hypothetical protein BC004921
AI955119	vesicle-associated membrane protein 2 (synaptobrevin 2)
BF669264	proliferation-associated 2G4, 38kDa
BX537826	Basic transcription factor 3
AF464140	AF464140
BF344237	Homo sapiens mRNA; cDNA DKFZp564N1116 (from clone DKFZp564N1116)
BG033657	Eukaryotic translation initiation factor 4A, isoform 1
NM_001714	Bicaudal D homolog 1 (Drosophila)
AL080095	MRNA; cDNA DKFZp564O0862 (from clone DKFZp564O0862)
AU147851	Homo sapiens cDNA FLJ11958 fis, clone HEMBB1000996.
D80006	disco-interacting protein 2 (Drosophila) homolog
NM_033656	Chromosome 21 open reading frame 107
AJ007714	Aminoadipate-semialdehyde synthase
BC050349	Solute carrier family 38, member 6

BC068602	Succinate-CoA ligase, GDP-forming, beta subunit
AK092215	Hypothetical protein LOC375035
NM_015017	Ubiquitin specific protease 33
CR601525	Docking protein 5
NM_001219	Calumenin
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
NM_173562	Chromosome 6 open reading frame 69
NM_021652	SMA4
BX647149	SHC (Src homology 2 domain containing) transforming protein 1
AY596970	GTPase activating Rap/RanGAP domain-like 1
AK024386	Glyoxylate reductase/hydroxypyruvate reductase
CR601067	Plasminogen activator, urokinase receptor
NM_015635	DKFZP434C212 protein
AC002045	gb:AC002045 /DB_XREF=gi:2951945 /FEA=DNA_2 /CNT=10 /TID=Hs.251928.3 /TIER=ConsEnd /STK=0 /UG=Hs.251928 /LL=9284 /UG_GENE=NPIP /UG_TITLE=nuclear pore complex interacting protein /DEF=Human Chromosome 16 BAC clone CIT987SK-A-589H1
BX647107	Amyloid beta (A4) precursor-like protein 2
BC039271	Tubulin, gamma complex associated protein 5
BX647089	Zinc finger protein 37a (KOX 21)
BF204700	Upstream transcription factor 2, c-fos interacting
BC042297	Upstream binding transcription factor, RNA polymerase I
NM_003016	Splicing factor, arginine/serine-rich 2
XM_496727	DKFZP564J102 protein
XM_496727	DKFZP564J102 protein
NM_033044	Microtubule-actin crosslinking factor 1
NM_001110	A disintegrin and metalloproteinase domain 10
AL080232	FLJ42393 protein
BM460795	Dimethylarginine dimethylaminohydrolase 2
NM_005104	Bromodomain containing 2
NM_014243	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 3
NM_020690	Eukaryotic translation initiation factor 4E binding protein 3
AB028965	OGT(O-Glc-NAc transferase)-interacting protein 106 KDa
AL359052	integrin, beta-like 1 (with EGF-like repeat domains)
AC005070	SFRS protein kinase 2
AA769818	calcium channel, voltage-dependent, P/Q type, alpha 1A subunit
NM_198531	ATPase, Class II, type 9B
NM_006197	Pericentriolar material 1
AK122825	High-mobility group box 1
AB018275	Chromosome 17 open reading frame 31
AK130437	KIAA0117 protein
NM_001005751	Similar to KIAA0592 protein
AL050136	MRNA; cDNA DKFZp586L141 (from clone DKFZp586L141)
AL050136	MRNA; cDNA DKFZp586L141 (from clone DKFZp586L141)
AL050358	Solute carrier family 26, member 10
BX537935	Amyloid beta (A4) precursor protein (protease nexin-II, Alzheimer disease)
XM_171054	KIAA0527 protein

NM_006595	Apoptosis inhibitor 5
NM_006595	Apoptosis inhibitor 5
NM_152339	Hypothetical protein MGC26885
NM_002994	Chemokine (C-X-C motif) ligand 5
NM_176789	Myotubularin related protein 1
AF070571	Clone 24739 mRNA sequence
NM_058183	SON DNA binding protein
AB051473	Pleckstrin homology domain containing, family A member 5
AD000092	syntrophin associated serine/threonine kinase
AB020714	KIAA0907 protein
AB020714	KIAA0907 protein
AL117593	fasciculation and elongation protein zeta 2 (zygin II)
AL161952	Glutamate-ammonia ligase (glutamine synthase)
AC004475	splicing factor 4
U92014	yeast Sec31p homolog
AK092726	RNA, U17D small nucleolar
AL512727	MRNA; cDNA DKFZp547P042 (from clone DKFZp547P042)
NM_183380	Dystonin
AK025526	Chromosome 1 open reading frame 39
AW474158	KIAA1827 protein
AF123462	neurexin 3
AF123462	neurexin 3
BG429214	zinc finger protein 11b (KOX 2)
AC000064	peroxisome biogenesis factor 1
AK124242	G-rich RNA sequence binding factor 1
AK022442	Homo sapiens cDNA FLJ12380 fis, clone MAMMA1002556.
AL832780	Transmembrane 4 superfamily member 1
U72398	BCL2-like 1
BX649110	Huntingtin interacting protein B
NM_005843	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 2
AL133053	hypothetical protein FLJ23861
NM_004759	Mitogen-activated protein kinase-activated protein kinase 2
AK074082	Erythropoietin receptor
AK123535	F-box and leucine-rich repeat protein 18
NM_004808	N-myristoyltransferase 2
AL353759	histone 1, H2bd
BC042897	Nuclear receptor subfamily 2, group F, member 2
NM_002086	Growth factor receptor-bound protein 2
NM_000090	Collagen, type III, alpha 1 (Ehlers-Danlos syndrome type IV, autosomal dominant)
AL833001	ELOVL family member 5, elongation of long chain fatty acids (FEN1/Elo2, SUR4/Elo3-like, yeast)
AL031427	hypothetical protein MGC8974
AL109730	DKFZP434H132 protein
BM805992	Transcribed locus
NM_005676	RNA binding motif protein 10
AK021884	Hypothetical protein FLJ11822
AL832728	General transcription factor IIIA
U82671	NAD(P) dependent steroid dehydrogenase-like

AK021825	Esterase D/formylglutathione hydrolase
AK021825	Esterase D/formylglutathione hydrolase
NM_021976	Retinoid X receptor, beta
XM_378914	KIAA0492 protein
NM_183422	Transforming growth factor beta 1 induced transcript 4
CR626749	SUMO1/sentrin/SMT3 specific protease 3
BX648906	RNA binding motif, single stranded interacting protein 1
AC002550	hypothetical protein MGC35048
AC002550	hypothetical protein MGC35048
XM_371783	Similar to KIAA0752 protein
AK023005	Aspartyl aminopeptidase
AK096810	Exosome component 8
AB028966	KIAA1043 protein
NM_004886	Amyloid beta (A4) precursor protein-binding, family A, member 3 (X11-like 2)
BC041863	Poly(A) binding protein, cytoplasmic 1
AK001497	Death effector domain containing
BX647173	MRNA; cDNA DKFZp686L22239 (from clone DKFZp686L22239)
AL441988	Homo sapiens cDNA FLJ27509 fis, clone TST08220
NM_000373	Uridine monophosphate synthetase (orotate phosphoribosyl transferase and orotidine-5'-decarboxylase)
AB006651	Cofactor required for Sp1 transcriptional activation, subunit 2, 150kDa
AK023063	Translocase of inner mitochondrial membrane 17 homolog A (yeast)
AV724215	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_286085.1 (E. coli) :beta-D-galactosidase [Escherichia coli O157:H7 EDL933]
AK023843	Placental growth factor, vascular endothelial growth factor-related protein
AL050122	MRNA; cDNA DKFZp586E121 (from clone DKFZp586E121)
NM_002737	Protein kinase C, alpha
XM_372205	Similar to hypothetical protein, MGC:7199
S72422	Dihydrolipoamide S-succinyltransferase pseudogene (E2 component of 2-oxo-glutarate complex)
AC004144	DKFZP434J046 protein
NM_003292	Translocated promoter region (to activated MET oncogene)
NM_033044	Microtubule-actin crosslinking factor 1
BM994509	Superoxide dismutase 2, mitochondrial
NM_177554	Acid phosphatase 1, soluble
BF965850	Full-length cDNA clone CS0DB007YN01 of Neuroblastoma Cot 10-normalized of Homo sapiens (human)
BC034956	Spectrin, alpha, non-erythrocytic 1 (alpha-fodrin)
BC048259	Phosphatidylinositol binding clathrin assembly protein
NM_002024	Fragile X mental retardation 1
AY325903	Down syndrome critical region gene 1
BC009240	Transcriptional adaptor 3 (NGG1 homolog, yeast)-like
BC041875	Hypothetical protein LOC339290
AK126773	Putative homeodomain transcription factor 1
AL831969	Putative homeodomain transcription factor 2
AL049261	FGF receptor activating protein 1
NM_003069	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 1

U37025	gb:U37025 /DB_XREF=gi:1353413 /FEA=DNA /CNT=4 /TID=Hs.142.1 /TIER=ConsEnd /STK=0 /UG=Hs.142 /LL=6817 /UG_GENE=SULT1A1 /UG_TITLE=sulfotransferase family, cytosolic, 1A, phenol-preferring, member 1 /DEF=Human phenol sulfotransferase (STP1) gene, last exon and partial cds
AF052152	Clones 24632 and 24634 mRNA sequence
M73746	Luteinizing hormone/choriogonadotropin receptor
AK125608	Major histocompatibility complex, class I, A
AL049782	Hypothetical gene CG012
BQ880398	Glutathione S-transferase M1
AF176555	A kinase (PRKA) anchor protein 11
BX957215	Natural killer-tumor recognition sequence
BC069058	Proline-, glutamic acid-, leucine-rich protein 1
Z93241	polymerase delta interacting protein 46
BX640705	Hypothetical protein DKFZp686L21136
AL353943	sorting nexin 13
BC050346	PR/SET domain containing protein 8
AK022357	CDNA FLJ12295 fis, clone MAMMA1001818
BF570959	Chromosome 7 open reading frame 24
AL137312	Spastic paraplegia 21 (autosomal recessive, Mast syndrome)
BC016755	Complement factor H-related 1
U66061	Homo sapiens transcribed sequence with strong similarity to protein sp:P07478 (H.sapiens) TRY2_HUMAN Trypsin II precursor (Anionic trypsinogen)
AI683900	amplified in osteosarcoma
AK024388	fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome)
AB017005	Postmeiotic segregation increased 2-like 2
AL008730	chromosome 6 open reading frame 4
AB017005	Postmeiotic segregation increased 2-like 2
AC004472	stomatin (EPB72)-like 2
AF045184	SKI interacting protein
AV684285	Transcribed locus
AK023959	hypothetical protein MGC10940
AK095367	G1 to S phase transition 1
XM_043653	Brain expressed X-linked-like 1
AF007136	Clone 23605 mRNA sequence
L16895	gb:L16895 /DB_XREF=gi:292923 /FEA=DNA /CNT=3 /TID=Hs.102267.3 /TIER=ConsEnd /STK=0 /UG=Hs.102267 /LL=4015 /UG_GENE=LOX /UG_TITLE=lysyl oxidase /DEF=Human lysyl oxidase (LOX) gene, exon 7
BC072433	Small nuclear ribonucleoprotein polypeptide E
AL031133	Homo sapiens transcribed sequence with moderate similarity to protein pir:JC4760 (H.sapiens) JC4760 SMT3 protein - human
NM_020429	SMAD specific E3 ubiquitin protein ligase 1
BX640795	Bromodomain containing 1
AK001327	Tax1 (human T-cell leukemia virus type I) binding protein 3
U21915	general transcription factor IIH, polypeptide 2, 44kDa
AJ011307	eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa
AK124450	Homer homolog 3 (Drosophila)
AL121936	butyrophilin, subfamily 2, member A1
AB028960	WD and tetratricopeptide repeats 1

AK093838	Mitogen-activated protein kinase kinase 3
AK093838	Mitogen-activated protein kinase kinase 3
BC031405	Dual specificity phosphatase 10
AL049985	RAB22A, member RAS oncogene family
NM_005650	Transcription factor 20 (AR1)
NM_005885	Membrane-associated RING-CH protein VI
AL049925	Pygopus 1
AI590053	disco-interacting protein 2 (Drosophila) homolog
NM_000135	Fanconi anemia, complementation group A
XM_047550	Zinc finger protein 492
NM_006048	Ubiquitination factor E4B (UFD2 homolog, yeast)
AK056346	1-acylglycerol-3-phosphate O-acyltransferase 1 (lysophosphatidic acid acyltransferase, alpha)
AJ012008	dimethylarginine dimethylaminohydrolase 2
NM_005219	Diaphanous homolog 1 (Drosophila)
AK129947	Sec1 family domain containing 1
AC005587	similar to Meningioma-expressed antigen 6/11 (MEA6) (MEA11)
AK026803	Homo sapiens transcribed sequences
CR605682	Lysophospholipase II
AC004883	gb:AC004883 /DB_XREF=gi:4263746 /FEA=DNA_1 /CNT=3 /TID=Hs.283912.0 /TIER=ConsEnd /STK=0 /UG=Hs.283912 /UG_TITLE=Homo sapiens PAC clone RP4-771P4 from 7q11.21-q11.23 /DEF=Homo sapiens PAC clone RP4-771P4 from 7q11.21-q11.23
AC005614	hypothetical protein LOC284323
AK022062	Ubiquitin-conjugating enzyme E2E 1 (UBC4/5 homolog, yeast)
AL163248	zinc finger protein 294
AK097594	F-box and WD-40 domain protein 12
NM_178037	Rab6-interacting protein 2
AU145711	Homo sapiens cDNA FLJ11754 fis, clone HEMBA1005588.
BX640662	Protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform
CR620223	Breast cancer metastasis suppressor 1
NM_152754	Sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3D
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
BC038996	Postmeiotic segregation increased 2-like 1
AL096741	ASC-1 complex subunit P100
AL157437	GPAA1P anchor attachment protein 1 homolog (yeast)
AK128270	Chromosome 1 open reading frame 41
AL512707	DEAD (Asp-Glu-Ala-Asp) box polypeptide 27
NM_003918	Glycogenin 2
XM_088459	KIAA0310
NM_005056	Jumonji, AT rich interactive domain 1A (RBBP2-like)
BC073825	Zyxin
NM_000311	Prion protein (p27-30) (Creutzfeld-Jakob disease, Gerstmann-Strausler-Scheinker syndrome, fatal familial insomnia)
AL121975	Homo sapiens transcribed sequence with strong similarity to protein sp:P49643 (H.sapiens) PRI2_HUMAN DNA primase large subunit (DNA primase 58 kDa subunit) (P58)
AF254822	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
L14561	ATPase, Ca++ transporting, plasma membrane 1

AI949220	PHD finger protein 3
NM_000043	Tumor necrosis factor receptor superfamily, member 6
AK090986	Small nuclear ribonucleoprotein polypeptide A'
BC068976	Phospholipase D1, phophatidylcholine-specific
BM714384	Cytochrome b-5
AL031848	brain acyl-CoA hydrolase
AC005600	tuberous sclerosis 2
BF204700	Upstream transcription factor 2, c-fos interacting
BC046634	Tubulin, gamma complex associated protein 3
CR600741	Ribonuclease P/MRP 38kDa subunit
CR602284	Fusion (involved in t(12;16) in malignant liposarcoma)
D44658	Tetracycline transporter-like protein
AK124755	Golgi reassembly stacking protein 1, 65kDa
NM_005506	Scavenger receptor class B, member 2
AK024293	Hypothetical gene supported by AK024293
AC007204	hypothetical protein FLJ12488
AC005390	KIAA0963 protein
AB020706	Adaptor-related protein complex 2, alpha 2 subunit
AL096729	Glutathione S-transferase A1
BC068602	Succinate-CoA ligase, GDP-forming, beta subunit
AK001980	Poly (ADP-ribose) polymerase family, member 2
AJ006206	B1 for mucin
Z95126	Homo sapiens similar to protein phosphatase 2A inhibitor-2 I-2PP2A (LOC286454), mRNA
NM_000478	Alkaline phosphatase, liver/bone/kidney
BC021008	Cytoplasmic FMR1 interacting protein 2
AF306695	DnaJ (Hsp40) homolog, subfamily C, member 11
AC006144	glutamate dehydrogenase 2
AB007867	Plexin B1
U41163	Homo sapiens cDNA FLJ43855 fis, clone TESTI4007163, highly similar to Sodium- and chloride-dependent creatine transporter 2
NM_000962	Prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase)
M23575	Pregnancy specific beta-1-glycoprotein 3
U64661	ring finger protein 12
AF070579	Clone 24487 mRNA sequence
BC048259	Phosphatidylinositol binding clathrin assembly protein
AB002325	Protocadherin gamma subfamily C, 3
AU146050	Homo sapiens cDNA FLJ11844 fis, clone HEMBA1006665.
AL050025	adaptor-related protein complex 1, gamma 1 subunit
BC036484	TGF-betaIIR beta
NM_033450	ATP-binding cassette, sub-family C (CFTR/MRP), member 10
XM_379359	Hypothetical gene supported by AK022326
AF189009	Ubiquilin 2
AF022790	ubiquitin specific protease 12 like 1
AK127910	GM2 ganglioside activator
AK022061	CDNA FLJ11999 fis, clone HEMBB1001527
BC065499	Microtubule associated serine/threonine kinase 2
AK123103	U5 snRNP-specific 40 kDa protein (hPrp8-binding)
AL157418	cholinergic receptor, nicotinic, epsilon polypeptide

BC068525	GULP, engulfment adaptor PTB domain containing 1
NM_003128	Spectrin, beta, non-erythrocytic 1
NM_203356	CTAGE family, member 5
BC015110	Hematopoietically expressed homeobox
NM_015275	KIAA1033 protein
AF220018	Tripartite motif-containing 2
BC035151	Ornithine decarboxylase antizyme 1
AJ133355	Zinc finger protein 237
BC035151	Ornithine decarboxylase antizyme 1
AK124305	Chromosome 19 open reading frame 29
Z98200	similar to ribosomal protein L3; 60S ribosomal protein L3; HIV-1 TAR RNA-binding protein B
AK126171	Hypothetical protein LOC152719
AL049547	dom-3 homolog Z (C. elegans)
NM_005671	Reproduction 8
AL121845	hypothetical protein FLJ14972
AK055123	HLA complex group 8
NM_198868	KIAA0676 protein
BX537641	Cullin 4B
NM_002160	Tenascin C (hexabrachion)
U43604	Unidentified mRNA, partial sequence.
AL034396	zinc finger, X-linked, duplicated B
M61855	Cytochrome P450, family 2, subfamily C, polypeptide 9
AL049980	DKFZP564C152 protein
BM994415	Serologically defined breast cancer antigen 84
BX537571	FYN oncogene related to SRC, FGR, YES
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
AB028960	WD and tetratricopeptide repeats 1
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
NM_002087	Granulin
U66589	Hypothetical LOC388650
NM_014899	Rho-related BTB domain containing 3
X58851	myosin, light polypeptide 4, alkali; atrial, embryonic
NM_014992	Dishevelled associated activator of morphogenesis 1
NM_000027	Aspartylglucosaminidase
AF132033	trinucleotide repeat containing 11 (THR-associated protein, 230kDa subunit)
AC004770	fatty acid desaturase 3
AL078633	proteasome (prosome, macropain) subunit, alpha type, 7
NM_033637	Beta-transducin repeat containing
Y18483	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 8
NM_176789	Myotubularin related protein 1
NM_015602	Lamina-associated polypeptide 1B
X86428	protein phosphatase 2A, regulatory subunit B' (PR 53)
U38979	postmeiotic segregation increased 2-like 9
BC052781	RAN binding protein 9
BC034236	Hypothetical gene supported by NM_182576
AK023757	CDNA FLJ13695 fis, clone PLACE2000124
AK025271	Coiled-coil-helix-coiled-coil-helix domain containing 3
AW582267	Homo sapiens similar to ribosomal protein L29 (LOC127875), mRNA

AF222691	LOC440203
AD001527	cytoskeleton-associated protein 1
AL109942	mitogen-activated protein kinase kinase kinase 4
NM_004863	Serine palmitoyltransferase, long chain base subunit 2
D86987	Mitofusin 2
AB051449	Tara-like protein
AJ010395	Homo sapiens transcribed sequences
AL049748	RNA binding motif protein 9
AK127752	Adenosine A1 receptor
AF315591	Vacuolar protein sorting 35 (yeast)
AI561354	myosin X
M59917	sphingomyelin phosphodiesterase 1, acid lysosomal (acid sphingomyelinase)
AK022379	Beta-2-microglobulin
XM_045792	GCN1 general control of amino-acid synthesis 1-like 1 (yeast)
M20681	Solute carrier family 2 (facilitated glucose transporter), member 3
NM_006739	MCM5 minichromosome maintenance deficient 5, cell division cycle 46 (S. cerevisiae)
AK129745	Pvt1 oncogene homolog, MYC activator (mouse)
BX538034	Transcription elongation factor A (SII), 1
BE735782	Similar to uroplakin IIIb
AK094652	Ribosomal protein S20
AK094652	Ribosomal protein S20
X77598	leupaxin
D63487	KIAA0153 protein
NM_000043	Tumor necrosis factor receptor superfamily, member 6
N73272	parvin, beta
NM_177438	Dicer1, Dcr-1 homolog (Drosophila)
AI151479	integrin, beta 3 (platelet glycoprotein IIIa, antigen CD61)
AL050318	TGFB-induced factor 2 (TALE family homeobox)
X79683	laminin, beta 2 (laminin S)
NM_006421	ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A-inhibited)
NM_007024	Placental protein 6
AF003837	Jagged 1 (Alagille syndrome)
AC004794	hypothetical protein FLJ13511
AK128870	Hypothetical protein FLJ13511
CR749656	Signal peptidase complex (18kD)
BC003159	Polymerase (RNA) II (DNA directed) polypeptide C, 33kDa
XM_371706	KIAA1109
X81636	H.sapiens clathrin light chain a gene
AK125829	Hypothetical protein LOC92482
AJ295618	YME1-like 1 (S. cerevisiae)
AC005034	chromosome 2 open reading frame 3
NM_002819	Polypyrimidine tract binding protein 1
AK024386	Glyoxylate reductase/hydroxypyruvate reductase
AL121873	gb:AL121873 /DB_XREF=gi:8218071 /FEA=DNA /CNT=1 /TID=Hs.283845.0 /TIER=ConsEnd /STK=0 /UG=Hs.283845 /UG_TITLE=Human DNA sequence from clone RP13-362E11 on chromosome X. Contains a pseudogene similar to mouse GEG-154 and mosquito MRRG, a pseudogene similar to human MMS2 and chicken CROC-1B, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP13-362E11 on chromosome X.

	Contains a pseudogene similar to mouse GEG-154 and mosquito MRRG, a pseudogene similar to human MMS2 and chicken CROC-1B, ESTs, STSs and
NM_000176	Nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
AK125710	CD58 antigen, (lymphocyte function-associated antigen 3)
K03460	gb:K03460 /DB_XREF=gi:340016 /FEA=DNA /CNT=1 /TID=Hs.75318.1 /TIER=ConsEnd /STK=0 /UG=Hs.75318 /LL=7277 /UG_GENE=TUBA1 /UG_TITLE=tubulin, alpha 1 (testis specific) /DEF=Human alpha-tubulin isotype H2-alpha gene, last exon
AF059650	histone deacetylase 3
BC050280	Integrin, alpha 7
NM_019105	Tenascin XB
AL031602	hypothetical protein FLJ90005
AK021433	Chromosome 6 open reading frame 109
AF086641	tenascin XB
AL121916	gb:AL121916 /DB_XREF=gi:7406639 /FEA=DNA_2 /CNT=1 /TID=Hs.283838.0 /TIER=ConsEnd /STK=0 /UG=Hs.283838 /UG_TITLE=Human DNA sequence from clone RP1-189G13 on chromosome 20. Contains an RPL7A (60S ribosomal protein L7A) (SURF3) pseudogene, part of an RPS4 (40S ribosomal protein S4) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-189G13 on chromosome 20. Contains an RPL7A (60S ribosomal protein L7A) (SURF3) pseudogene, part of an RPS4 (40S ribosomal protein S4) pseudogene, ESTs, STSs and
AL049693	gb:AL049693 /DB_XREF=gi:7378744 /FEA=DNA_1 /CNT=1 /TID=Hs.283833.0 /TIER=ConsEnd /STK=0 /UG=Hs.283833 /UG_TITLE=Human DNA sequence from clone RP4-753D5 on chromosome 6p12.1-12.3. Contains the 3 end of the TFAP2B gene for transcription factor AP-2 beta (activating enhancer-binding protein 2 beta), the gene for a novel protein similar to RPS17 (40S ribosomal protein S17), a pseudogene similar to part of nuclear transport receptor MTR10A, an FTH1 (ferritin, heavy polypeptide 1) pseudogene, ESTs, STSs and GSSs
AF152509	protocadherin gamma subfamily C, 3
AC005011	gb:AC005011 /DB_XREF=gi:4753254 /FEA=DNA /CNT=1 /TID=Hs.283909.0 /TIER=ConsEnd /STK=0 /UG=Hs.283909 /UG_TITLE=Homo sapiens BAC clone GS1-111G14 from 7q11 /DEF=Homo sapiens BAC clone GS1-111G14 from 7q11
AL035413	aldo-keto reductase family 7, member A3 (aflatoxin aldehyde reductase)
U52111	gb:U52111 /DB_XREF=gi:8331754 /FEA=DNA_2 /CNT=1 /TID=Hs.283952.0 /TIER=ConsEnd /STK=0 /UG=Hs.283952 /UG_TITLE=Homo sapiens X28 region near ALD locus containing dual specificity phosphatase 9 (DUSP9), ribosomal protein L18a (RPL18a), Ca2+Calmodulin-dependent protein kinase I (CAMKI), creatine transporter (CRTR), CDM protein (CDM), adrenoleukodystrophy protein (ALD), plexin-related protein (PLXB3), muscle-specific serine kinase (MSSK), NAD-isocitrate dehydrogenase (IDH), translocon-associated protein delta (
AF257099	gb:AF257099 /DB_XREF=gi:8037944 /FEA=DNA /CNT=1 /TID=Hs.283947.0 /TIER=ConsEnd /STK=0 /UG=Hs.283947 /UG_TITLE=Homo sapiens prothymosin alpha (PTMA) gene, complete cds /DEF=Homo sapiens prothymosin alpha (PTMA) gene, complete cds
AL353580	gb:AL353580 /DB_XREF=gi:9944152 /FEA=DNA_2 /CNT=1 /TID=Hs.326589.0 /TIER=ConsEnd /STK=0 /UG=Hs.326589 /UG_TITLE=Human DNA sequence from clone RP11-248N6 on chromosome 13 Contains ESTs, STSs and GSSs. Contains two olfactory receptor pseudogenes, an NPM1 (nucleophosmin, nucleolar phosphoprotein B23, numatrin) pseudogene and a BCR (breakpoint cluster region) pseudogene /DEF=Human DNA

	sequence from clone RP11-248N6 on chromosome 13 Contains ESTs, STSs and GSSs. Contains two olfactory receptor pseudogenes, an N
BX649119	SEC23 interacting protein
NM_004879	Etoposide induced 2.4 mRNA
NM_015201	Block of proliferation 1
AB040887	Zinc finger protein 291
AK128439	Hypothetical protein FLJ10305
AK057362	Hypothetical protein FLJ32800
AL121886	gb:AL121886 /DB_XREF=gi:8247022 /FEA=DNA_1 /CNT=1 /TID=Hs.287772.0 /TIER=ConsEnd /STK=0 /UG=Hs.287772 /UG_TITLE=Human DNA sequence from clone RP5-1028D15 on chromosome 20. Contains the 3 end of the gene for CGI-53 protein (ortholog of rodent NGD5), a (possibly pseudo) gene for a protein similar to RPL27A (ribosomal protein L27a), the MYBL2 gene for v-myb avian myeloblastosis viral oncogene homolog-like 2, a novel gene, ESTs, STSs, GSSs and three CpG islands /DEF=Human DNA sequence from clone RP5-1028D15 on
AL136460	gb:AL136460 /DB_XREF=gi:9650519 /FEA=DNA /CNT=1 /TID=Hs.287770.0 /TIER=ConsEnd /STK=0 /UG=Hs.287770 /UG_TITLE=Human DNA sequence from clone RP11-102J14 on chromosome 20. Contains a novel gene and a novel pseudogene similar to the mouse PLFAP gene for proliferation associated protein 1. Contains ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP11-102J14 on chromosome 20. Contains a novel gene and a novel pseudogene similar to the mouse PLFAP gene for proliferation associated protein 1. Contains ESTs
CR749375	Enhancer of polycomb homolog 1 (Drosophila)
AL133228	gb:AL133228 /DB_XREF=gi:8217426 /FEA=DNA /CNT=1 /TID=Hs.288031.2 /TIER=ConsEnd /STK=0 /UG=Hs.288031 /LL=6309 /UG_GENE=SC5DL /UG_TITLE=sterol-C5-desaturase (fungal ERG3, delta-5-desaturase)-like /DEF=Human DNA sequence from clone RP5-1071L10 on chromosome 20 Contains part of a gene for a new member of the thymosininterferon-inducible multigene family, ESTs, STSs and GSSs
NM_212482	Fibronectin 1
AL833556	Leucine rich repeat containing 28
AL833556	Leucine rich repeat containing 28
AK026080	splicing factor 3a, subunit 1, 120kDa
AJ488201	Neuron navigator 3
AF009664	gb:AF009664 /DB_XREF=gi:2275594 /FEA=DNA_1 /CNT=3 /TID=Hs.303157.10 /TIER=ConsEnd /STK=0 /UG=Hs.303157 /LL=6957 /UG_GENE=TRB@ /UG_TITLE=T cell receptor beta locus /DEF=Homo sapiens T cell receptor beta locus, 3 trypsinogen repeats
BX648210	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 10
AC005339	chromosome 19 open reading frame 10
NM_004494	Hepatoma-derived growth factor (high-mobility group protein 1-like)
AL133267	gb:AL133267 /DB_XREF=gi:10185396 /FEA=DNA_2 /CNT=1 /TID=Hs.302087.0 /TIER=ConsEnd /STK=0 /UG=Hs.302087 /UG_TITLE=Human DNA sequence from clone RP3-408B20 on chromosome 6 Contains ESTs, STSs and GSSs. Contains a gene and two pseudogenes for novel 7 transmembrane receptors (olfactory family) and a gene for a novel protein similar to 60S acidic ribosomal protein P2 (RPLP2) /DEF=Human DNA sequence from clone RP3-408B20 on chromosome 6 Contains ESTs, STSs and GSSs. Contains a gene and two pseudogenes for novel
AL390738	gb:AL390738 /DB_XREF=gi:9650602 /FEA=DNA_2 /CNT=1 /TID=Hs.287788.0

	/TIER=ConsEnd /STK=0 /UG=Hs.287788 /UG_TITLE=Human DNA sequence from clone RP11-438F9 on chromosome 13 Contains the gene for the ortholog of mouse homeobox protein GSH1, the 3 end of the gene for a novel protein similar to heterogeneous nuclear ribonucleoprotein A1 (HNRPA1), ESTs, STSs, GSSs and three CpG islands /DEF=Human DNA sequence from clone RP11-438F9 on chromosome 13 Contains the gene for the ortholog of mouse homeobox protein GSH1,
AL118502	chromosome 20 open reading frame 55
BX648210	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 10
AC007277	gb:AC007277 /DB_XREF=gi:5091647 /FEA=DNA /CNT=1 /TID=Hs.283906.0 /TIER=ConsEnd /STK=0 /UG=Hs.283906 /UG_TITLE=Homo sapiens BAC clone RP11-244E6 from 2 /DEF=Homo sapiens BAC clone RP11-244E6 from 2
AJ270770	transcription factor 7-like 2 (T-cell specific, HMG-box)
AL121585	gb:AL121585 /DB_XREF=gi:8248733 /FEA=DNA_1 /CNT=1 /TID=Hs.283864.0 /TIER=ConsEnd /STK=0 /UG=Hs.283864 /UG_TITLE=Human DNA sequence from clone RP11-504H3 on chromosome 20 Contains the SNX5 gene (sorting nexin 5), a gene similar to PTMA (prothymosin-alpha), the 3 end of a gene encoding a Zinc-finger protein, two CpG islands, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP11-504H3 on chromosome 20 Contains the SNX5 gene (sorting nexin 5), a gene similar to PTMA (prothymosin-alpha), the 3 end of a ge
AF072098	tumor protein, translationally-controlled 1
S72931	gb:S72931 /DB_XREF=gi:639612 /FEA=DNA /CNT=1 /TID=Hs.301927.3 /TIER=ConsEnd /STK=0 /UG=Hs.301927 /LL=79184 /UG_GENE=C6.1A /UG_TITLE=c6.1A /DEF=Homo sapiens T-cell receptor alpha chain-c6.1A fusion protein (c6.1A-TCRC) gene, partial cds
CR621744	Postmeiotic segregation increased 2-like 3
BF341582	Major histocompatibility complex, class I, C
U73479	membrane-bound transcription factor protease, site 2
AL138831	gb:AL138831 /DB_XREF=gi:9863510 /FEA=DNA /CNT=1 /TID=Hs.302081.0 /TIER=ConsEnd /STK=0 /UG=Hs.302081 /UG_TITLE=Human DNA sequence from clone RP3-406P24 on chromosome 6 Contains a thioredoxin-like pseudogene, 2 CpG islands, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP3-406P24 on chromosome 6 Contains a thioredoxin-like pseudogene, 2 CpG islands, ESTs, STSs and GSSs
AL353681	gb:AL353681 /DB_XREF=gi:9801361 /FEA=DNA /CNT=1 /TID=Hs.302094.0 /TIER=ConsEnd /STK=0 /UG=Hs.302094 /UG_TITLE=Human DNA sequence from clone RP1-158P9 on chromosome 1. Contains a putative novel gene, a laminin receptor 1 (67kD, ribosomal protein SA) (LAMR1) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-158P9 on chromosome 1. Contains a putative novel gene, a laminin receptor 1 (67kD, ribosomal protein SA) (LAMR1) pseudogene, ESTs, STSs and GSSs
AY533564	Ankyrin repeat domain 12
U88968	enolase 1, (alpha)
AL135926	gb:AL135926 /DB_XREF=gi:9801286 /FEA=DNA_1 /CNT=1 /TID=Hs.302113.0 /TIER=ConsEnd /STK=0 /UG=Hs.302113 /UG_TITLE=Human DNA sequence from clone RP11-375F2 on chromosome 1 Contains a pseudogene similar to UBL1 (ubiquitin-like 1 (sentrin)), a pseudogene similar to ribosomal protein L29, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP11-375F2 on chromosome 1 Contains a pseudogene similar to UBL1 (ubiquitin-like 1 (sentrin)), a pseudogene similar to ribosomal

	protein L29, ESTs, STSs and GSSs
AL050348	WAP four-disulfide core domain 3
AY533564	Ankyrin repeat domain 12
AL121994	gb:AL121994 /DB_XREF=gi:8648917 /FEA=DNA /CNT=1 /TID=Hs.302117.0 /TIER=ConsEnd /STK=0 /UG=Hs.302117 /UG_TITLE=Human DNA sequence from clone RP4-781L3 on chromosome 1p34.3-36.11 Contains a pseudogene similar to IFITM3 (interferon inducedntransmembrane protein 3 (1-8U)), STSs and GSSs /DEF=Human DNA sequence from clone RP4-781L3 on chromosome 1p34.3-36.11 Contains a pseudogene similar to IFITM3 (interferon inducedntransmembrane protein 3 (1-8U)), STSs and GSSs
U72237	gb:U72237 /DB_XREF=gi:1778305 /FEA=DNA /CNT=1 /TID=Hs.247985.0 /TIER=ConsEnd /STK=0 /UG=Hs.247985 /LL=56677 /UG_GENE=FABP3P2 /UG_TITLE=fatty acid binding protein 3, pseudogene 2 /DEF=Homo sapiens fatty acid-binding protein (FABP3-ps) pseudogene, complete cds
AL096829	gb:AL096829 /DB_XREF=gi:6634461 /FEA=DNA /CNT=1 /TID=Hs.302120.0 /TIER=ConsEnd /STK=0 /UG=Hs.302120 /UG_TITLE=Human DNA sequence from clone RP4-595K12 on chromosome 1p31.2-31.3 Contains a pseudogene similar to 60S RPL29 (ribosomal protein L29 (cell surface heparin binding protein HIP)), a chromosome 1 specific mRNA (KIAA0499), a novel mRNA (KIAA0433), ESTs, STSs, GSSs and a CpG Island /DEF=Human DNA sequence from clone RP4-595K12 on chromosome 1p31.2-31.3 Contains a pseudogene similar to 60S RPL29 (ribosom
J04742	ribulose-5-phosphate-3-epimerase
AF080579	gb:AF080579 /DB_XREF=gi:3406740 /FEA=DNA /CNT=1 /TID=Hs.247725.0 /TIER=ConsEnd /STK=0 /UG=Hs.247725 /UG_TITLE=Homo sapiens integral membrane protein subunit of complex II (CII-3) pseudogene, complete sequence /DEF=Homo sapiens integral membrane protein subunit of complex II (CII-3) pseudogene, complete sequence
AB000359	gb:AB000359 /DB_XREF=gi:2547040 /FEA=DNA /CNT=1 /TID=Hs.306173.0 /TIER=ConsEnd /STK=0 /UG=Hs.306173 /LL=5280 /UG_GENE=PIGCP1 /UG_TITLE=phosphatidylinositol glycan, class C, pseudogene 1 /DEF=Homo sapiens PIGCP1 pseudogene
AK095239	Aldo-keto reductase family 1, member C1 (dihydrodiol dehydrogenase 1; 20-alpha (3-alpha)-hydroxysteroid dehydrogenase)
BU570769	Chemokine (C-C motif) ligand 2
AD000092	syntrophin associated serine/threonine kinase
AL050332	gb:AL050332 /DB_XREF=gi:6010176 /FEA=DNA_1 /CNT=1 /TID=Hs.306238.0 /TIER=ConsEnd /STK=0 /UG=Hs.306238 /LL=80734 /UG_GENE=APT /UG_TITLE=acyl-protein /DEF=Human DNA sequence from clone RP4-570F3 on chromosome 6 Contains a gene similar to Rattus norvegicus synaptic ras GTPase-activating protein p135, the CICK0721Q.5 (polypeptide from patented cDNA Em:E06811) gene, the PHF1 (PHD finger protein 1) gen...
U40053	gb:U40053 /DB_XREF=gi:1184068 /FEA=DNA /CNT=1 /TID=Hs.226213.1 /TIER=ConsEnd /STK=0 /UG=Hs.226213 /LL=1595 /UG_GENE=CYP51 /UG_TITLE=cytochrome P450, 51 (lanosterol 14-alpha-demethylase) /DEF=Human lanosterol 14-alpha demethylase (CYP51P2) processed pseudogene, complete cds
BM810480	Thioredoxin
NM_014629	Rho guanine nucleotide exchange factor (GEF) 10
NM_001497	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
AK026926	gb:AK026926.1 /DB_XREF=gi:10439898 /FEA=mRNA /CNT=1 /TID=Hs.182429.2 /TIER=ConsEnd /STK=0 /UG=Hs.182429 /LL=10130 /UG_GENE=P5 /UG_TITLE=protein

	disulfide isomerase-related protein /DEF=Homo sapiens cDNA: FLJ23273 fis, clone HEP02611, highly similar to HSU79278 Human protein disulfide isomerase-related protein P5 mRNA.
AL008627	gb:AL008627 /DB_XREF=gi:2769539 /FEA=DNA /CNT=1 /TID=Hs.166181.0 /TIER=ConsEnd /STK=0 /UG=Hs.166181 /UG_TITLE=Human DNA sequence from PAC 130G2 on chromosome 6p22.2-22.3. Contains ribosomal protein L29 pseudogene, ESTs and STSs /DEF=Human DNA sequence from PAC 130G2 on chromosome 6p22.2-22.3. Contains ribosomal protein L29 pseudogene, ESTs and STSs
NM_001938	Down-regulator of transcription 1, TBP-binding (negative cofactor 2)
M61855	Cytochrome P450, family 2, subfamily C, polypeptide 9
AK000773	WD repeat domain 10
NM_005637	Synovial sarcoma translocation, chromosome 18
NM_002451	Methylthioadenosine phosphorylase
NM_004308	Rho GTPase activating protein 1
AL133102	Hepatoma-derived growth factor, related protein 3
NM_004606	TAF1 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 250kDa
AF388384	Cerebral cavernous malformations 1
AK098055	Glycine amidinotransferase (L-arginine:glycine amidinotransferase)
AK024527	CDNA: FLJ20874 fis, clone ADKA02818
AK025325	CDNA: FLJ21672 fis, clone COL09025
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)
AL136306	gb:AL136306 /DB_XREF=gi:10045289 /FEA=DNA_2 /CNT=1 /TID=Hs.307103.0 /TIER=ConsEnd /STK=0 /UG=Hs.307103 /UG_TITLE=Human DNA sequence from clone RP3-334F4 on chromosome 6 Contains ESTs, STSs and GSSs. Contains a LAMR1 (laminin receptor 1, ribosomal protein SA) pseudogene and an RPL10 (ribosomal protein L10) pseudogene /DEF=Human DNA sequence from clone RP3-334F4 on chromosome 6 Contains ESTs, STSs and GSSs. Contains a LAMR1 (laminin receptor 1, ribosomal protein SA) pseudogene and an RPL10 (ribosomal protein
XM_088636	Cylicin, basic protein of sperm head cytoskeleton 1
AL356115	gb:AL356115 /DB_XREF=gi:9795038 /FEA=DNA_1 /CNT=1 /TID=Hs.307132.0 /TIER=ConsEnd /STK=0 /UG=Hs.307132 /UG_TITLE=Human DNA sequence from clone RP11-486O22 on chromosome 10 Contains the 3part of a gene for KIAA1128 protein, a novel pseudogene, a gene for protein similar to RPS3A (ribosomal protein S3A), ESTs, STSs, GSSs and CpG islands /DEF=Human DNA sequence from clone RP11-486O22 on chromosome 10 Contains the 3part of a gene for KIAA1128 protein, a novel pseudogene, a gene for protein similar to RPS3A (rib
AK055944	Docking protein 1, 62kDa (downstream of tyrosine kinase 1)
AK131568	V-erb-b2 erythroblastic leukemia viral oncogene homolog 2, neuro/glioblastoma derived oncogene homolog (avian)
NM_000426	Laminin, alpha 2 (merosin, congenital muscular dystrophy)
BM994509	Superoxide dismutase 2, mitochondrial
U38964	gb:U38964 /DB_XREF=gi:1055353 /FEA=DNA /CNT=1 /TID=Hs.323954.1 /TIER=ConsEnd /STK=0 /UG=Hs.323954 /LL=5386 /UG_GENE=PMS2L8 /UG_TITLE=postmeiotic segregation increased 2-like 8 /DEF=Human PMS2 related (hPMSR2) gene, complete cds
AK091091	Growth differentiation factor 11
Z24459	mature T-cell proliferation 1
AC004542	KIAA0852 protein
XM_499092	Hypothetical gene supported by AK097459

AF264787	Deleted in lymphocytic leukemia, 2
AB032963	ATPase, Class I, type 8B, member 2
BF316165	Phosphodiesterase 6D, cGMP-specific, rod, delta
AK026481	H326
D64137	cyclin-dependent kinase inhibitor 1C (p57, Kip2)
AC003999	src family associated phosphoprotein 2
AF001549	gb:AF001549 /DB_XREF=gi:3355302 /FEA=DNA_2 /CNT=1 /TID=Hs.110103.2 /TIER=ConsEnd /STK=0 /UG=Hs.110103 /LL=54700 /UG_GENE=RRN3 /UG_TITLE=RNA polymerase I transcription factor RRN3 /DEF=Human Chromosome 16 BAC clone CIT987SK-A-270G1
BC004216	Calcium binding atopy-related autoantigen 1
S69182	protein tyrosine phosphatase, non-receptor type 12
AK094142	TATA box binding protein (TBP)-associated factor, RNA polymerase I, B, 63kDa
AK125710	CD58 antigen, (lymphocyte function-associated antigen 3)
D26070	Inositol 1,4,5-triphosphate receptor, type 1
M94363	gb:M94363 /DB_XREF=gi:186920 /FEA=DNA /CNT=1 /TID=Hs.76084.1 /TIER=ConsEnd /STK=0 /UG=Hs.76084 /LL=3999 /UG_GENE=LMNB2 /UG_TITLE=lamin B2 /DEF=Human lamin B2 (LAMB2) gene and ppv1 gene sequence
BF965152	ATP synthase, H+ transporting, mitochondrial F1 complex, O subunit (oligomycin sensitivity conferring protein)
AK122922	Isovaleryl Coenzyme A dehydrogenase
AL049646	zinc finger protein 133 (clone pHZ-13)
M69039	gb:M69039.1 /DB_XREF=gi:338042 /FEA=mRNA /CNT=1 /TID=Hs.78614.5 /TIER=ConsEnd /STK=0 /UG=Hs.78614 /LL=708 /UG_GENE=C1QBP /UG_TITLE=complement component 1, q subcomponent binding protein /DEF=Human pre-mRNA splicing factor SF2p32, complete sequence.
Z54367	plectin 1, intermediate filament binding protein 500kDa
S49765	homeo box B7
S59184	RYK receptor-like tyrosine kinase
AK090986	Small nuclear ribonucleoprotein polypeptide A'
L48722	protein tyrosine phosphatase type IVA, member 2
AK001516	KIAA0971
AL358975	gb:AL358975 /DB_XREF=gi:11602548 /FEA=DNA_2 /CNT=1 /TID=Hs.83958.2 /TIER=ConsEnd /STK=0 /UG=Hs.83958 /LL=7091 /UG_GENE=TLE4 /UG_TITLE=transducin-like enhancer of split 4, homolog of Drosophila E(sp1) /DEF=Human DNA sequence from clone RP11-375O18 on chromosome 9 Contains ESTs, STSs, GSSs and a CpG island. Contains the KIAA1261 gene for a novel transducin-like enhancer of split (TLE) and a putative novel gene
AY560601	A disintegrin and metalloproteinase domain 15 (metargidin)
AC004522	zinc finger protein 36 (KOX 18)
XM_371680	Hypothetical LOC389177
AL137162	gb:AL137162 /DB_XREF=gi:11190480 /FEA=DNA /CNT=1 /TID=Hs.302114.0 /TIER=ConsEnd /STK=0 /UG=Hs.302114 /UG_TITLE=Human DNA sequence from clone RP5-843L14 on chromosome 20. Contains ESTs, STSs and GSSs. Contains a novel gene and the 5 part of a gene for a novel protein similar to X-linked ribosomal protein 4 (RPS4X) /DEF=Human DNA sequence from clone RP5-843L14 on chromosome 20. Contains ESTs, STSs and GSSs. Contains a novel gene and the 5 part of a gene for a novel protein similar to X-linked ribosomal prote

AK125417	Drebrin 1
AC004941	gb:AC004941 /DB_XREF=gi:4454517 /FEA=DNA /CNT=1 /TID=Hs.283758.0 /TIER=ConsEnd /STK=0 /UG=Hs.283758 /UG_TITLE=Homo sapiens PAC clone RP5-979P20 from 7q33-q35 /DEF=Homo sapiens PAC clone RP5-979P20 from 7q33-q35
NM_002530	Neurotrophic tyrosine kinase, receptor, type 3
NM_033540	Mitofusin 1
AL136967	natural cytotoxicity triggering receptor 2
XM_376328	Family with sequence similarity 13, member A1
AK024108	Homo sapiens cDNA FLJ14046 fis, clone HEMBA1006461.
M87312	Dystrophia myotonica-protein kinase
AK054685	Homer homolog 2 (Drosophila)
AL031589	gb:AL031589 /DB_XREF=gi:4914506 /FEA=DNA /CNT=1 /TID=Hs.247871.0 /TIER=ConsEnd /STK=0 /UG=Hs.247871 /UG_TITLE=Human DNA sequence from clone RP6-11O7 on chromosome 22 Contains an RPL7 (60S Ribosomal Protein L7) pseudogene, part of a putative novel gene, ESTs and GSSs /DEF=Human DNA sequence from clone RP6-11O7 on chromosome 22 Contains an RPL7 (60S Ribosomal Protein L7) pseudogene, part of a putative novel gene, ESTs and GSSs
AL109923	itchy homolog E3 ubiquitin protein ligase (mouse)
AC004990	putative homeodomain transcription factor 2
AF258545	gem (nuclear organelle) associated protein 4
XM_087353	KIAA0794 protein
AK057153	Putative dimethyladenosine transferase
AL035603	gb:AL035603 /DB_XREF=gi:4775596 /FEA=DNA /CNT=1 /TID=Hs.247869.0 /TIER=ConsEnd /STK=0 /UG=Hs.247869 /UG_TITLE=Human DNA sequence from clone 179E13 on chromosome 6q22.1-22.33. Contains an RPS4 (40S Ribosomal protein S4) pseudogene, ESTS, an STS and GSSs /DEF=Human DNA sequence from clone 179E13 on chromosome 6q22.1-22.33. Contains an RPS4 (40S Ribosomal protein S4) pseudogene, ESTS, an STS and GSSs
XM_168578	Mucin 3A, intestinal
AB023147	Chromosome 22 open reading frame 9
AL031282	gb:AL031282 /DB_XREF=gi:3860395 /FEA=DNA_6 /CNT=1 /TID=Hs.214646.2 /TIER=ConsEnd /STK=0 /UG=Hs.214646 /LL=9906 /UG_GENE=KIAA0447 /UG_TITLE=KIAA0447 gene product /DEF=Human DNA sequence from clone 283E3 on chromosome 1p36.21-36.33. Contains the alternatively spliced gene for Matrix Metalloproteinase in the Female Reproductive tract MIFR1, -2, MMP2122A, -B and -C, a novel gene, the alternatively spliced CDC2L2 ...
AL354872	cystathionase (cystathionine gamma-lyase)
AK095713	Calcium/calmodulin-dependent protein kinase IG
AF072164	Chromosome 9 open reading frame 33
NM_000767	Cytochrome P450, family 2, subfamily B, polypeptide 6
AJ002428	gb:AJ002428 /DB_XREF=gi:3183956 /FEA=DNA /CNT=1 /TID=Hs.201553.0 /TIER=ConsEnd /STK=0 /UG=Hs.201553 /LL=10065 /UG_GENE=VDAC1P /UG_TITLE=voltage-dependent anion channel 1 pseudogene /DEF=Homo sapiens VDAC1 pseudogene
AL035687	gb:AL035687 /DB_XREF=gi:5295830 /FEA=DNA /CNT=1 /TID=Hs.247893.0 /TIER=ConsEnd /STK=0 /UG=Hs.247893 /UG_TITLE=Human DNA sequence from clone RP1-142O9 on chromosome 6p11.1-12.3. Contains an EEF1A1 (eukaryotic translation elongation factor 1 alpha 1) pseudogene, a pseudogene similar to part of ZNF216, ESTs,

	STSs, GSSs and an aat repeat polymorphism /DEF=Human DNA sequence from clone RP1-142O9 on chromosome 6p11.1-12.3. Contains an EEF1A1 (eukaryotic translation elongation factor 1 alpha 1) pseudogene, a pseu
X04801	gb:X04801 /DB_XREF=gi:37581 /FEA=DNA /CNT=1 /TID=Hs.247891.0 /TIER=ConsEnd /STK=0 /UG=Hs.247891 /UG_TITLE=Homo sapiens UBBP1 pseudogene for ubiquitin UBB /DEF=Homo sapiens UBBP1 pseudogene for ubiquitin UBB
NM_181826	Neurofibromin 2 (bilateral acoustic neuroma)
M10943	metallothionein 1F (functional)
AF217990	Homocysteine-inducible, endoplasmic reticulum stress-inducible, ubiquitin-like domain member 1
BX648281	Low density lipoprotein receptor (familial hypercholesterolemia)
X59739	Zinc finger protein, X-linked
Z95118	gb:Z95118 /DB_XREF=gi:3821018 /FEA=DNA /CNT=1 /TID=Hs.211509.0 /TIER=ConsEnd /STK=0 /UG=Hs.211509 /LL=10729 /UG_GENE=ZNF259P /UG_TITLE=zinc finger protein 259, pseudogene /DEF=Human DNA sequence from clone 354J5 on chromosome 6q21-22. Contains pseudogene similar to zinc finger protein (ZPR1), EST, STS, GSS
AC007182	chromosome 14 open reading frame 1
AF042163	gb:AF042163 /DB_XREF=gi:3861484 /FEA=DNA /CNT=1 /TID=Hs.248205.0 /TIER=ConsEnd /STK=0 /UG=Hs.248205 /LL=9384 /UG_GENE=COX6CP1 /UG_TITLE=cytochrome c oxidase subunit VIc pseudogene 1 /DEF=Homo sapiens cytochrome c oxidase subunit VIc (COX6CP1) pseudogene, complete sequence
NM_203459	KIAA1078 protein
U06715	gb:U06715.1 /DB_XREF=gi:476590 /GEN=B561 /FEA=mRNA /CNT=1 /TID=Hs.153028.3 /TIER=ConsEnd /STK=0 /UG=Hs.153028 /LL=1534 /DEF=Human cytochrome B561, HCYTO B561, mRNA, partial cds. /PROD=HCYTO B561
U08626	gb:U08626 /DB_XREF=gi:551473 /FEA=DNA /CNT=1 /TID=Hs.247984.0 /TIER=ConsEnd /STK=0 /UG=Hs.247984 /UG_TITLE=Human glutamine synthetase pseudogene /DEF=Human glutamine synthetase pseudogene
AL121981	discs, large homolog 1 (Drosophila)
D50604	gb:D50604 /DB_XREF=gi:2094759 /FEA=DNA /CNT=1 /TID=Hs.248007.0 /TIER=ConsEnd /STK=0 /UG=Hs.248007 /UG_TITLE=Human beta-cytoplasmic actin (ACTBP9) pseudogene /DEF=Human beta-cytoplasmic actin (ACTBP9) pseudogene
AC006530	mutL homolog 3 (E. coli)
XM_376189	DKFZP586K1520 protein
NM_005676	RNA binding motif protein 10
AL512687	pM5 protein
NM_006902	Paired related homeobox 1
AF351612	Villin 2 (ezrin)
AC004544	Homo sapiens similar to Cytochrome c oxidase subunit VIIA-L related protein, mitochondrial precursor (LOC345363), mRNA
Z98950	gb:Z98950 /DB_XREF=gi:3036783 /FEA=DNA /CNT=1 /TID=Hs.248094.0 /TIER=ConsEnd /STK=0 /UG=Hs.248094 /UG_TITLE=Human DNA sequence from PAC 507I15 on chromosome Xq26.3-27.3. Contains 60S ribosomal protein L44 (L41, L36) like gene, ESTs, STSs and a polymorphic CA repeat /DEF=Human DNA sequence from PAC 507I15 on chromosome Xq26.3-27.3. Contains 60S ribosomal protein L44 (L41, L36) like gene, ESTs, STSs and a polymorphic CA repeat
Z97353	gb:Z97353 /DB_XREF=gi:4455632 /FEA=DNA /CNT=1 /TID=Hs.247851.0 /TIER=ConsEnd /STK=0 /UG=Hs.247851 /UG_TITLE=Human DNA sequence from clone RP1-90L6 on

	chromosome 22q11.21-11.23 Contains an RPL15 (60S Ribosomal Protein L15) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-90L6 on chromosome 22q11.21-11.23 Contains an RPL15 (60S Ribosomal Protein L15) pseudogene, ESTs, STSs and GSSs
AP001672	protease, serine, 7 (enterokinase)
AC005393	gb:AC005393 /DB_XREF=gi:3399665 /FEA=DNA_1 /CNT=1 /TID=Hs.249140.0 /TIER=ConsEnd /STK=0 /UG=Hs.249140 /UG_TITLE=Homo sapiens chromosome 19, CIT-HSP BAC 470n8 /DEF=Homo sapiens chromosome 19, CIT-HSP BAC 470n8
BC001805	NDRG family member 3
U88968	enolase 1, (alpha)
NM_004145	Myosin IXB
BX640816	Nijmegen breakage syndrome 1 (nibrin)
AK125399	Retinoblastoma binding protein 4
AK126461	Down syndrome critical region gene 3
AC004692	gb:AC004692 /DB_XREF=gi:3135282 /FEA=DNA /CNT=1 /TID=Hs.247699.0 /TIER=ConsEnd /STK=0 /UG=Hs.247699 /UG_TITLE=Homo sapiens PAC clone RP5-1107K12 from 7p12-p14 /DEF=Homo sapiens PAC clone RP5-1107K12 from 7p12-p14
AF041080	D15F37 (pseudogene)
AF042164	gb:AF042164 /DB_XREF=gi:3861485 /FEA=DNA /CNT=1 /TID=Hs.247765.0 /TIER=ConsEnd /STK=0 /UG=Hs.247765 /UG_TITLE=Homo sapiens cytochrome c oxidase subunit VIIb (COX7BP1) pseudogene, complete sequence /DEF=Homo sapiens cytochrome c oxidase subunit VIIb (COX7BP1) pseudogene, complete sequence
AL118510	gb:AL118510 /DB_XREF=gi:6572394 /FEA=DNA /CNT=1 /TID=Hs.272301.0 /TIER=ConsEnd /STK=0 /UG=Hs.272301 /UG_TITLE=Human DNA sequence from clone RP5-858M22 on chromosome 20 Contains a pseudogene similar to 40S ribosomal protein S10, STSs and GSSs /DEF=Human DNA sequence from clone RP5-858M22 on chromosome 20 Contains a pseudogene similar to 40S ribosomal protein S10, STSs and GSSs
AL021877	gb:AL021877 /DB_XREF=gi:3820976 /FEA=DNA /CNT=1 /TID=Hs.247772.0 /TIER=ConsEnd /STK=0 /UG=Hs.247772 /UG_TITLE=Human DNA sequence from clone RP1-101G11 on chromosome 22q12 Contains an ACO2 (Mitochondrial Aconitate Hydratase (Aconitase, Citrate Hydro-Lyase, EC 4.2.1.3)) pseudogene, ESTs, STSs, GSSs and a CpG islandn /DEF=Human DNA sequence from clone RP1-101G11 on chromosome 22q12 Contains an ACO2 (Mitochondrial Aconitate Hydratase (Aconitase, Citrate Hydro-Lyase, EC 4.2.1.3)) pseudogene, ESTs, STSs, GSSs an
AL021395	gb:AL021395 /DB_XREF=gi:6249356 /FEA=DNA_2 /CNT=2 /TID=Hs.272279.0 /TIER=ConsEnd /STK=0 /UG=Hs.272279 /UG_TITLE=Human DNA sequence from clone RP1-269M15 on chromosome 20q12-13.12 Contains a gene similar to peptidylprolyl isomerase (cyclophilin), part of the gene for receptor protein tyrosine phosphatase (RPTP-rho), ESTs, STSs, GSSs and CpG Islands /DEF=Human DNA sequence from clone RP1-269M15 on chromosome 20q12-13.12 Contains a gene similar to peptidylprolyl isomerase (cyclophilin), part of the gene for r
Z82202	gb:Z82202 /DB_XREF=gi:4107193 /FEA=DNA /CNT=1 /TID=Hs.247778.0 /TIER=ConsEnd /STK=0 /UG=Hs.247778 /UG_TITLE=Human DNA sequence from clone RP1-34P24 on chromosome 22 Contains a pseudogene similar to ribosomal protein L35, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-34P24 on chromosome 22 Contains a pseudogene similar to ribosomal protein L35, ESTs, STSs and GSSs
AL022097	gb:AL022097 /DB_XREF=gi:3169107 /FEA=DNA /CNT=1 /TID=Hs.166203.0

	/TIER=ConsEnd /STK=0 /UG=Hs.166203 /UG_TITLE=Homo sapiens DNA sequence from PAC 256G22 on chromosome 6p24.1-25.3. Contains a HNRNP Core Protein A1 LIKE pseudogene and an exon with similarity to yeast and fly phenylalanyl tRNA synthetase PHERS. Contains ESTs and GSSs /DEF=Homo sapiens DNA sequence from PAC 256G22 on chromosome 6p24.1-25.3. Contains a HNRNP Core Protein A1 LIKE pseudogene and an exon with similarity to yeast and fly phenylalany
NM_000291	Phosphoglycerate kinase 1
AL031313	gb:AL031313 /DB_XREF=gi:4038573 /FEA=DNA_2 /CNT=1 /TID=Hs.247783.0 /TIER=ConsEnd /STK=0 /UG=Hs.247783 /UG_TITLE=Human DNA sequence from clone 581F12 on chromosome Xq21. Contains Eukaryotic Translation Initiation Factor EIF3 P35 Subunit and 60S Ribosomal protein L22 pseudogenes. Contains ESTs /DEF=Human DNA sequence from clone 581F12 on chromosome Xq21. Contains Eukaryotic Translation Initiation Factor EIF3 P35 Subunit and 60S Ribosomal protein L22 pseudogenes. Contains ESTs
AL022101	hypothetical protein LOC343071
NM_015035	Zinc fingers and homeoboxes 3
AJ275383	gb:AJ275383 /DB_XREF=gi:7573027 /FEA=DNA /CNT=1 /TID=Hs.272358.0 /TIER=ConsEnd /STK=0 /UG=Hs.272358 /UG_TITLE=Homo sapiens partial IGVH3 gene for immunoglobulin heavy chain V region, case 1, cell Mo IV 72 /DEF=Homo sapiens partial IGVH3 gene for immunoglobulin heavy chain V region, case 1, cell Mo IV 72
CR602284	Fusion (involved in t(12;16) in malignant liposarcoma)
Y09908	gb:Y09908.1 /DB_XREF=gi:2143255 /GEN=IL-15 /FEA=mRNA /CNT=1 /TID=Hs.168132.2 /TIER=ConsEnd /STK=0 /UG=Hs.168132 /LL=3600 /DEF=H.sapiens mRNA for interleukin-15. /PROD=interleukin-15
AL121934	gb:AL121934 /DB_XREF=gi:9795199 /FEA=DNA /CNT=1 /TID=Hs.272340.0 /TIER=ConsEnd /STK=0 /UG=Hs.272340 /UG_TITLE=Human DNA sequence from clone RP11-209A2 on chromosome 6. Contains an RPL10 (60S ribosomal protein L10) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP11-209A2 on chromosome 6. Contains an RPL10 (60S ribosomal protein L10) pseudogene, ESTs, STSs and GSSs
NM_000291	Phosphoglycerate kinase 1
AL109622	gb:AL109622 /DB_XREF=gi:6002166 /FEA=DNA /CNT=1 /TID=Hs.272352.0 /TIER=ConsEnd /STK=0 /UG=Hs.272352 /UG_TITLE=Human DNA sequence from clone RP3-526F5 on chromosome Xq26.3-28. Contains the gene for a novel protein similar to UBE2N (ubiquitin-conjugating enzyme E2N (homologous to yeast UBC13)), ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP3-526F5 on chromosome Xq26.3-28. Contains the gene for a novel protein similar to UBE2N (ubiquitin-conjugating enzyme E2N (homologous to yeast UBC13)), ESTs, ST
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
AL034410	gb:AL034410 /DB_XREF=gi:4678510 /FEA=DNA /CNT=1 /TID=Hs.247846.0 /TIER=ConsEnd /STK=0 /UG=Hs.247846 /UG_TITLE=Human DNA sequence from clone 774G10 on chromosome Xp11.23-11.3 Contains a pseudogene similar to cyclin protein, ESTs, STS and GSSs /DEF=Human DNA sequence from clone 774G10 on chromosome Xp11.23-11.3 Contains a pseudogene similar to cyclin protein, ESTs, STS and GSSs
AC074331	zinc finger protein 233
AK126124	Mitochondrial ribosomal protein S18B
AK000918	VAMP (vesicle-associated membrane protein)-associated protein A, 33kDa
AB191264	Agrin

Y15916	gb:Y15916.1 /DB_XREF=gi:3288488 /FEA=mRNA /CNT=1 /TID=Hs.172928.1 /TIER=ConsEnd /STK=0 /UG=Hs.172928 /LL=1277 /UG_GENE=COL1A1 /DEF=Homo sapiens mRNA for chimaeric transcript of collagen type 1 alpha 1 and platelet derived growth factor beta, 189 bp. /PROD=COL1A1 and PDGFB fusion transcript
BX647357	Iduronate 2-sulfatase (Hunter syndrome)
M80469	gb:M80469 /DB_XREF=gi:188483 /FEA=DNA /CNT=3 /TID=Hs.85242.0 /TIER=ConsEnd /STK=0 /UG=Hs.85242 /LL=3137 /UG_GENE=HLA-J /UG_TITLE=major histocompatibility complex, class I, J (pseudogene) /DEF=Human MHC class I HLA-J gene, exons 1-8 and complete cds
AF049910	Transforming, acidic coiled-coil containing protein 1
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
AL080160	MRNA; cDNA DKFZp434M054 (from clone DKFZp434M054)
AL117508	Similar to Epidermal Langerhans cell protein LCP1
AL137284	MRNA; cDNA DKFZp434D1516 (from clone DKFZp434D1516)
Y15014	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 2
X56841	Major histocompatibility complex, class I, E
NM_021159	RAP1, GTP-GDP dissociation stimulator 1
AB011159	NCK-associated protein 1
L48784	ribosomal protein S2
NM_000106	Cytochrome P450, family 2, subfamily D, polypeptide 6
X76775	major histocompatibility complex, class II, DM alpha
NM_000651	Complement component (3b/4b) receptor 1, including Knops blood group system
BC038996	Postmeiotic segregation increased 2-like 1
AF042165	cytochrome c oxidase subunit VIIc
BC038293	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1), pseudogene 1
BC038293	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1), pseudogene 1
BX648462	Insulin-degrading enzyme
BU729834	Olfactory receptor, family 7, subfamily E, member 38 pseudogene
BC030025	TIA1 cytotoxic granule-associated RNA binding protein-like 1
AI339732	WD40 protein Ciao1
BC052561	Serine/threonine kinase 17b (apoptosis-inducing)
BC041875	Hypothetical protein LOC339290
BC084579	Chromosome 18 open reading frame 25
XM_211305	Hypothetical protein LOC284021
BC045653	Potassium channel, subfamily V, member 2
BX647908	Olfactomedin-like 1
AI478300	hypothetical protein FLJ14639
AI478300	hypothetical protein FLJ14639
BE547674	hypothetical protein FLJ20013
NM_014853	RUN and TBC1 domain containing 1
BM683085	Transcribed locus
BG290532	hypothetical protein LOC125893
BE930512	Transcribed locus
BE890314	membrane-bound transcription factor protease, site 1
AK093669	TRAF6-inhibitory zinc finger protein
BF979770	Ribosomal protein L10-like
NM_004898	Clock homolog (mouse)

NM_001875	Carbamoyl-phosphate synthetase 1, mitochondrial
N35922	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_062553.1 (H.sapiens) hypothetical protein FLJ11267 [Homo sapiens]
Z19588	SKI-like
NM_199072	I-mfa domain-containing protein
BM661690	Transcribed locus
AW408767	hypothetical LOC133993
AK122813	Polymerase (RNA) II (DNA directed) polypeptide E, 25kDa
BC035101	Hypothetical LOC389372
BC064962	Zinc finger protein 573
NM_144567	Similar to RIKEN cDNA 2610307I21
BF035279	hypothetical protein FLJ10613
BC050559	Polymerase (DNA directed), gamma
AK126976	Full length insert cDNA clone ZE05A03
CR603105	Chromosome 14 open reading frame 112
BX648809	FXYD domain containing ion transport regulator 5
BQ938746	Transcribed locus
AL157466	Regulatory factor X, 3 (influences HLA class II expression)
AA650558	Transcribed locus
NM_014331	Solute carrier family 7, (cationic amino acid transporter, y+ system) member 11
AI683552	gb:AI683552 /DB_XREF=gi:4893734 /DB_XREF=tx67h02.x1 /CLONE=IMAGE:2274675 /FEA=EST /CNT=3 /TID=Hs.201605.0 /TIER=ConsEnd /STK=3 /UG=Hs.201605 /UG_TITLE=ESTs, Moderately similar to ALU8_HUMAN ALU SUBFAMILY SX SEQUENCE CONTAMINATION WARNING ENTRY (H.sapiens)
BG036319	Similar to 60S ribosomal protein L10 (QM protein homolog)
AL832650	PRO0149 protein
CR749634	Adenylate cyclase 2 (brain)
AK127319	Solute carrier family 16 (monocarboxylic acid transporters), member 3
AK074803	Spondin 1, extracellular matrix protein
AI535683	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2
AA126763	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BX647885	Stathmin 1/oncoprotein 18
NM_013336	Sec61 alpha 1 subunit (S. cerevisiae)
NM_003404	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide
NM_014052	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide
AK056129	Eukaryotic translation initiation factor 3, subunit 6 interacting protein
BQ071916	Coiled-coil-helix-coiled-coil-helix domain containing 2
BX648365	CDC10 cell division cycle 10 homolog (S. cerevisiae)
NM_016645	Mesenchymal stem cell protein DSC92
AK074970	PAI-1 mRNA-binding protein
AK074970	PAI-1 mRNA-binding protein
AK025956	Coatomer protein complex, subunit zeta 1
BC041367	Vacuolar protein sorting 35 (yeast)
BM904612	S100 calcium binding protein A6 (calcyclin)
AK095154	Amino-terminal enhancer of split

AK090618	PP1201 protein
BX537657	Integral membrane protein 2B
BX537657	Integral membrane protein 2B
BM994413	Thymosin, beta 10
NM_018031	WD repeat domain 6
AF116615	JTV1 gene
AB037790	Heme-regulated initiation factor 2-alpha kinase
BM703857	Chromosome 20 open reading frame 43
NM_005746	Pre-B-cell colony enhancing factor 1
NM_005746	Pre-B-cell colony enhancing factor 1
BX641050	Ribosomal protein L7a
BX648551	Zinc finger, A20 domain containing 2
AK091453	WW domain containing adaptor with coiled-coil
NM_018247	Transmembrane protein 30A
AL832743	PERP, TP53 apoptosis effector
BC012731	Mak3 homolog (S. cerevisiae)
NM_013374	Programmed cell death 6 interacting protein
AK095055	Ribosomal protein S9
AK124455	Adiponectin receptor 1
NM_016128	Coatomer protein complex, subunit gamma
AK091644	Hypothetical protein FLJ13855
BF972232	Glutathione S-transferase kappa 1
AK024471	CNDP dipeptidase 2 (metallopeptidase M20 family)
NM_001148	Ankyrin 2, neuronal
AK125595	DEAD (Asp-Glu-Ala-Asp) box polypeptide 56
BC039343	Hematological and neurological expressed 1
BM926308	Small EDRK-rich factor 2
AF269150	SM-11044 binding protein
NM_017583	Tripartite motif-containing 44
NM_017583	Tripartite motif-containing 44
AK127473	Membrane-type 1 matrix metalloproteinase cytoplasmic tail binding protein-1
NM_006868	RAB31, member RAS oncogene family
NM_006868	RAB31, member RAS oncogene family
NM_006868	RAB31, member RAS oncogene family
AK122664	Nuclear receptor binding protein
AY071927	Small membrane protein 1
AK129516	Chromosome 14 open reading frame 166
BF572299	Chromosome 13 open reading frame 12
AK123590	Phosphatidylinositol glycan, class T
NM_016548	Golgi phosphoprotein 2
AY380792	Mitochondrial carrier homolog 2 (C. elegans)
BX538277	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 4, 9kDa
BM908838	Hypothetical protein HSPC152
AK001494	DKFZP564M1462 protein
AK001494	DKFZP564M1462 protein
BX648759	Butyrate-induced transcript 1
BC047288	Solute carrier family 39 (zinc transporter), member 1
NM_017761	Proline-rich nuclear receptor coactivator 2

AK091030	PTD008 protein
AF205632	SH3-domain binding protein 3
NM_212492	G protein pathway suppressor 1
AK025730	Yippee-like 5 (Drosophila)
NM_006555	SNARE protein Ykt6
NM_006555	SNARE protein Ykt6
NM_006109	SKB1 homolog (S. pombe)
BC041120	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 2 (GalNAc-T2)
BC041120	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 2 (GalNAc-T2)
NM_021249	Sorting nexin 6
NM_007107	Signal sequence receptor, gamma (translocon-associated protein gamma)
AK126355	Aldehyde dehydrogenase 18 family, member A1
AK054634	Sorting nexin 5
BE906094	DKFZp564J157 protein
AK074073	Hypothetical protein MGC3222
AK024398	Nuclear protein localization 4
BM992899	Ufm1-conjugating enzyme 1
BX641116	CCR4-NOT transcription complex, subunit 2
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
AK124884	Nedd4 family interacting protein 1
CR595852	ATP synthase, H+ transporting, mitochondrial F1 complex, epsilon subunit
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
AK128510	Golgi phosphoprotein 3 (coat-protein)
NM_012218	Interleukin enhancer binding factor 3, 90kDa
NM_012218	Interleukin enhancer binding factor 3, 90kDa
NM_015584	Polymerase (DNA-directed), delta interacting protein 2
AK024486	Glioma tumor suppressor candidate region gene 2
AY524429	Mitogen-activated protein kinase associated protein 1
AK027837	Basic leucine zipper and W2 domains 2
NM_020117	Leucyl-tRNA synthetase
NM_016275	Selenoprotein T
NM_016258	YTH domain family 2
AL136719	Spindlin
NM_020198	GK001 protein
NM_007192	Suppressor of Ty 16 homolog (S. cerevisiae)
BX647886	PEST-containing nuclear protein
BC065423	Actin related protein 2/3 complex, subunit 4, 20kDa
BC065423	Actin related protein 2/3 complex, subunit 4, 20kDa
NM_001002296	Golgi autoantigen, golgin subfamily a, 7
NM_018212	Enabled homolog (Drosophila)
BC023532	WW domain binding protein 11
BC023532	WW domain binding protein 11
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)

AL137312	Spastic paraplegia 21 (autosomal recessive, Mast syndrome)
AK055195	Hypothetical protein FLJ13213
AK057698	Ubiquitin specific protease 39
AL109658	NSFL1 (p97) cofactor (p47)
AK128722	NSFL1 (p97) cofactor (p47)
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
BG482041	Chromosome 20 open reading frame 24
BC025272	YY1 associated protein
NM_016079	Vacuolar protein sorting 24 (yeast)
AL133642	Enah/Vasp-like
AK123588	TRK-fused gene
AK091545	DEAD (Asp-Glu-Ala-Asp) box polypeptide 41
AK095005	Protein phosphatase methylesterase-1
BC041001	LUC7-like 2 (S. cerevisiae)
AK001934	Vitamin D receptor interacting protein
AF229162	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 1
AL833541	Likely ortholog of mouse hypoxia induced gene 1
BC000394	Glutaminyl-tRNA synthetase
AK127102	Pyrophosphatase (inorganic)
NM_006035	CDC42 binding protein kinase beta (DMPK-like)
NM_206825	Nucleostemin
BC013969	Chromosome 20 open reading frame 45
BC063125	ADP-ribosylation factor-like 10C
CR749644	Tensin-like SH2 domain containing 1
AK122813	Polymerase (RNA) II (DNA directed) polypeptide E, 25kDa
AK126927	Calcium binding protein Cab45 precursor
NM_016607	Armadillo repeat containing, X-linked 3
AY358687	Solute carrier family 39 (zinc transporter), member 9
AK091719	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 10, 42kDa
BC036185	Prolactin regulatory element binding
AK128379	Protein inhibitor of activated STAT, 1
AK128379	Protein inhibitor of activated STAT, 1
AK128379	Protein inhibitor of activated STAT, 1
AL831873	Ring finger protein 130
BX537888	Pre-mRNA cleavage factor I, 59 kDa subunit
NM_012105	Beta-site APP-cleaving enzyme 2
BX647201	DORA reverse strand protein 1
BX537496	Hydroxysteroid (17-beta) dehydrogenase 12
AK025258	UMP-CMP kinase
BQ056329	Macrophage migration inhibitory factor (glycosylation-inhibiting factor)
BF312426	Hypothetical protein FLJ20643
NM_016289	Calcium binding protein 39
AK125502	Succinate-CoA ligase, GDP-forming, alpha subunit
NM_020182	Transmembrane, prostate androgen induced RNA
BC017337	General transcription factor IIIC, polypeptide 5, 63kDa
NM_021639	Hypothetical protein SP192

S78234	Cell division cycle 27
S78234	Cell division cycle 27
S78234	Cell division cycle 27
S78234	Cell division cycle 27
AK022202	30 kDa protein
BF572337	Chromosome 2 open reading frame 25
BC035558	N-acetyltransferase-like protein
AL834323	Importin 9
BF213575	epidermal growth factor receptor pathway substrate 15
NM_001981	Epidermal growth factor receptor pathway substrate 15
BC000786	ADP-ribosylation factor GTPase activating protein 1
AL136693	Cytochrome b reductase 1
AL832682	Parvin, alpha
AK023930	Hypothetical protein FLJ13868
BX647194	Epithelial protein lost in neoplasm beta
AK092624	Hypothetical protein FLJ12666
NM_016121	Potassium channel tetramerisation domain containing 3
NM_017952	FLJ20758 protein
AK023291	NEFA-interacting nuclear protein NIP30
BF965128	Chromosome 15 open reading frame 24
AK074981	Hypothetical protein FLJ20254
NM_018060	Mitochondrial isoleucine tRNA synthetase
NM_001943	Desmoglein 2
NM_004667	Hect domain and RLD 2
NM_013403	Striatin, calmodulin binding protein 4
AF201468	Beta-site APP-cleaving enzyme 1
AK023143	Chromosome 10 open reading frame 119
AK056298	Kelch domain containing 2
BM994368	Mitochondrial ribosomal protein L18
AF116725	Glycine cleavage system protein H (aminomethyl carrier)
AF213668	Transcription factor-like 4
NM_013383	transcription factor-like 4
NM_004281	BCL2-associated athanogene 3
BC062566	PP3111 protein
AK092372	Vacuolar protein sorting 4A (yeast)
AB032995	Two pore segment channel 1
BF244626	Chromosome 15 open reading frame 15
CR749628	Family with sequence similarity 49, member B
AK096092	Dynein, cytoplasmic, light polypeptide 2A
AK096092	Dynein, cytoplasmic, light polypeptide 2A
CR749344	Mitochondrial ribosomal protein L42
BC052954	Mannosidase, alpha, class 1A, member 2
BC052954	Mannosidase, alpha, class 1A, member 2
BC052954	Mannosidase, alpha, class 1A, member 2
AK092483	PEF protein with a long N-terminal hydrophobic domain (peflin)
NM_024294	Chromosome 6 open reading frame 106
BU729767	HSPC023 protein
CA453810	Signal peptidase 12kDa

AB046778	Chromosome 11 open reading frame 23
AK127123	Toll interacting protein
AK124196	Trinucleotide repeat containing 5
CR626245	Mitochondrial ribosomal protein S7
BU738766	Leucine aminopeptidase 3
CR620798	STIP1 homology and U-Box containing protein 1
AK128252	Chromosome 20 open reading frame 44
AW044631	Rho GTPase activating protein 5
AK122588	Histone deacetylase 7A
NM_020122	Potassium channel modulatory factor 1
AL833962	Aftiphilin protein
AK058043	Hypothetical protein FLJ10769
NM_018695	Erbb2 interacting protein
BC028346	Mitochondrial ribosomal protein S35
AB033013	Hypothetical protein FLJ10350
CR749700	O-linked mannose beta1,2-N-acetylglucosaminyltransferase
AF355402	BTB (POZ) domain containing 1
NM_016402	SUMO-1 activating enzyme subunit 1
NM_017801	Chemokine-like factor super family 6
BM695125	DKFZP564B147 protein
CD251196	Vitamin K epoxide reductase complex, subunit 1
BC047314	Nitric oxide synthase interacting protein
BX648268	PHD finger protein 3
BX648268	PHD finger protein 3
BX648268	PHD finger protein 3
AL831982	BCL2-like 13 (apoptosis facilitator)
AF113125	E-1 enzyme
CR613931	Likely ortholog of mouse gene trap locus 3
BM691011	Trafficking protein particle complex 4
BM691011	Trafficking protein particle complex 4
BG283126	Translocase of outer mitochondrial membrane 22 homolog (yeast)
AK000558	Hypothetical protein FLJ20551
BG615971	Nucleolar protein family A, member 3 (H/ACA small nucleolar RNPs)
CR593909	Nerve growth factor receptor (TNFRSF16) associated protein 1
AK094819	Tetratricopeptide repeat domain 19
BX647066	Transcriptional regulator protein
AF288391	Chromosome 1 open reading frame 24
AF288391	Chromosome 1 open reading frame 24
BC007198	Chromosome 11 open reading frame2
AB033020	Carbon catabolite repression 4 protein
AK022313	Mitogen-activated protein kinase kinase 1 interacting protein 1
AK025271	Coiled-coil-helix-coiled-coil-helix domain containing 3
BM918881	Dicarbonyl/L-xylulose reductase
BF213234	WW domain binding protein 5
BX649189	Dynein, cytoplasmic, light intermediate polypeptide 1
BM548797	Selenoprotein X, 1
NM_017582	Ubiquitin-conjugating enzyme E2Q (putative)
AK128509	Transmembrane 4 superfamily member 13

BQ058130	Mitochondrial ribosomal protein L16
NM_012192	Fracture callus 1 homolog (rat)
NM_206839	Mortality factor 4 like 1
AK001769	Ribonuclease T2
AK001769	Ribonuclease T2
NM_013448	Bromodomain adjacent to zinc finger domain, 1A
NM_013448	Bromodomain adjacent to zinc finger domain, 1A
AK000759	HCV NS3-transactivated protein 1
NM_182851	Cyclin B1 interacting protein 1
AY358553	Dehydrogenase/reductase (SDR family) member 8
BC003053	Guanosine monophosphate reductase 2
AK023883	Single stranded DNA binding protein 3
NM_024329	EF hand domain containing 2
AK096178	Methionine adenosyltransferase II, beta
AK123641	Hypothetical protein FLJ20542
AK130140	Sulfide quinone reductase-like (yeast)
AF220656	Pleckstrin homology-like domain, family A, member 1
AF220656	Pleckstrin homology-like domain, family A, member 1
AF220656	Pleckstrin homology-like domain, family A, member 1
AF220656	Pleckstrin homology-like domain, family A, member 1
AF220656	Pleckstrin homology-like domain, family A, member 1
CR623075	Mitochondrial ribosomal protein S2
BG112095	FK506 binding protein 3, 25kDa
BX641056	Hypothetical protein FLJ10276
BC041139	Zinc finger protein 22 (KOX 15)
BC041139	Zinc finger protein 22 (KOX 15)
BC047648	Ribosomal protein S27-like
AK023152	Hypothetical protein FLJ10099
NM_003981	Protein regulator of cytokinesis 1
BU734647	Chromosome 20 open reading frame 149
BM703541	Ubiquitin-like 5
AY040871	TSPY-like 2
AK125973	Dynactin 4 (p62)
AF514995	Pericentrin 1
AB040885	Polymerase (RNA) III (DNA directed) polypeptide E (80kD)
NM_025070	hypothetical protein FLJ32731
NM_021941	Homo sapiens chromosome 21 open reading frame 97 (C21orf97), mRNA
NM_021941	Homo sapiens chromosome 21 open reading frame 97 (C21orf97), mRNA
BX647574	Testis expressed sequence 27
BC015609	Dehydrogenase/reductase (SDR family) member 4
AK123892	Vaccinia related kinase 3
AF251040	Chromosome 5 open reading frame 6
BF698899	Brain protein 44-like
AF257175	Peroxisomal D3,D2-enoyl-CoA isomerase
BG614576	HSPC009 protein
BQ278804	Mitochondrial ribosomal protein L15
NM_016031	elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 1
NM_014030	G protein-coupled receptor kinase interactor 1

NM_018589	Homo sapiens chromosome 14 open reading frame 116 (C14orf116), mRNA
AF070673	stannin
CR624091	Tetratricopeptide repeat domain 11
AK094749	CGI-07 protein
AL832843	Chromosome 2 open reading frame 17
AF290612	Nucleolar and spindle associated protein 1
AL833950	Hypothetical protein FLJ10330
NM_018573	solute carrier family 38, member 2
AK094238	COP9 constitutive photomorphogenic homolog subunit 4 (Arabidopsis)
BX648471	5-azacytidine induced 2
BM423440	Parathymosin
AK025715	Mitochondrial ribosomal protein S16
AK124037	Oxysterol binding protein-like 9
BX647275	COMM domain containing 3
AK123239	Mitochondrial ribosomal protein L13
AK095490	Ubiquitin-fold modifier 1
AK091962	Hypothetical protein FLJ12442
AK074159	ATPase type 13A
NM_017892	formin binding protein 3
AL834138	WD repeat domain 41
AF173003	Bifunctional apoptosis regulator
NM_006067	Neighbor of COX4
BX647189	CXXC finger 1 (PHD domain)
BC035233	HSPC038 protein
AK126223	Hypothetical protein FLJ13154
BI224374	Male-enhanced antigen
BC002774	CDC42 effector protein (Rho GTPase binding) 4
AK001594	A kinase (PRKA) anchor protein 8-like
BC040124	Chromosome 11 open reading frame 15
NM_006598	Solute carrier family 12 (potassium/chloride transporters), member 7
BC071587	Hypothetical protein FLJ10154
BC035140	Hypothetical protein FLJ22301
NM_205847	GDP-mannose pyrophosphorylase A
BC015715	Makorin, ring finger protein, 2
AK055668	COMM domain containing 9
AL354613	Hypothetical protein FLJ10407
BU154803	CGI-128 protein
AK094302	Achalasia, adrenocortical insufficiency, alacrimia (Allgrove, triple-A)
AK125358	Rho GTPase activating protein 17
BE542551	zinc finger, DHHC domain containing 3
AF247703	Zinc finger, DHHC domain containing 3
AF268387	Zinc finger protein 403
NM_007051	Fas (TNFRSF6) associated factor 1
AK124341	Chromosome 20 open reading frame 27
CR749798	Upstream binding protein 1 (LBP-1a)
AK057049	Prostaglandin E synthase 2
BX648809	FXYD domain containing ion transport regulator 5
NM_015961	hypothetical protein HSPC177

AK054950	Neural proliferation, differentiation and control, 1
AK092808	Ras-related GTP binding C
NM_015511	Chromosome 20 open reading frame 4
AL137699	WD repeat domain 11
NM_004504	HIV-1 Rev binding protein
NM_004504	HIV-1 Rev binding protein
BC034813	Ankyrin repeat domain 10
AL390160	Chromosome 20 open reading frame 35
AK123358	TPA regulated locus
BX640918	Acid acyltransferase-epsilon
AK094695	CUE domain containing 2
NM_006420	ADP-ribosylation factor guanine nucleotide-exchange factor 2 (brefeldin A-inhibited)
NM_018469	Uncharacterized hypothalamus protein HT008
NM_018010	Estrogen-related receptor beta like 1
NM_004549	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 2, 14.5kDa
BC041328	CGI-26 protein
AF327355	FtsJ homolog 3 (E. coli)
AK000294	Testis expressed sequence 10
NM_146388	Mitochondrial ribosomal protein L4
AF113220	Mitochondrial ribosomal protein S10
BC063817	WD repeat domain 26
NM_018108	Chromosome 14 open reading frame 130
BC030542	Hypothetical protein FLJ14153
AK124990	Cytidine monophosphate N-acetylneuraminic acid synthetase
BF206087	Mitochondrial ribosomal protein S34
AF137030	Transmembrane protein 2
BM909565	ASF1 anti-silencing function 1 homolog B (S. cerevisiae)
AK097577	Chromosome 9 open reading frame 78
BU729963	Ring-box 1
BM700226	Translocase of inner mitochondrial membrane 23 homolog (yeast)
BM700226	Translocase of inner mitochondrial membrane 23 homolog (yeast)
BG115862	Heme oxygenase (decycling) 2
BG115862	Heme oxygenase (decycling) 2
AK027599	SUMO1/sentrin/SMT3 specific protease 2
AK055328	Chromosome 21 open reading frame 59
BC068517	Hypothetical protein FLJ20296
BC065295	Hypothetical protein FLJ10853
AK123282	Hypothetical protein FLJ10579
NM_006166	Nuclear transcription factor Y, beta
NM_006166	Nuclear transcription factor Y, beta
NM_006166	Nuclear transcription factor Y, beta
AK090484	Hypothetical protein MGC4368
AK125974	P66 alpha
AK054944	Leukocyte receptor cluster (LRC) member 5
AK127110	NIF3 NGG1 interacting factor 3-like 1 (S. pombe)
AL136933	RNA binding motif protein 22
AL834128	PTX1 protein
AK127666	Mitochondrial solute carrier protein

BC036123	Stromal membrane-associated protein 1
NM_018848	McKusick-Kaufman syndrome
NM_018229	Chromosome 14 open reading frame 108
AK055102	Signal recognition particle receptor, B subunit
CR627060	Cereblon
AK096794	Secretory carrier membrane protein 2
AK025709	Chromosome 14 open reading frame 173
AY247738	Tribbles homolog 3 (Drosophila)
AF176777	Glycosyltransferase AD-017
AF176777	Glycosyltransferase AD-017
NM_017606	hypothetical protein DKFZp434K1210
AK054652	ADP-ribosylation factor-like 5
CR625605	G protein-coupled receptor 172A
NM_018200	High-mobility group 20A
BX648882	Hypothetical protein FLJ12118
NM_018128	Hypothetical protein FLJ10534
NM_018128	Hypothetical protein FLJ10534
NM_020239	CDC42 small effector 1
NM_012096	Adaptor protein containing pH domain, PTB domain and leucine zipper motif 1
BM450548	Chromosome 20 open reading frame 116
BM704035	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 8, 19kDa
AK075544	Olfactomedin-like 3
BF029426	Malignant T cell amplified sequence 1
AK125807	Sperm protein SSP411
BX640719	Hypothetical protein FLJ11730
AF227948	Hepatitis B virus x associated protein
AK126146	Hypothetical protein LOC51321
AK126466	Chaperone, ABC1 activity of bc1 complex like (S. pombe)
AK128439	Hypothetical protein FLJ10305
NM_016048	CGI-111 protein
NM_004869	Vacuolar protein sorting 4B (yeast)
NM_018630	hypothetical protein MGC3067
AL832397	Chromosome 10 open reading frame 57
AK125866	Limkain beta 2
BQ279149	Melanoma antigen, family F, 1
BM451314	CHMP1.5 protein
BM451314	CHMP1.5 protein
BX647127	FLJ12716 protein
AK122903	EPS8-like 2
NM_017792	hypothetical protein FLJ20373
NM_013399	Chromosome 16 open reading frame 5
NM_020245	Tubby like protein 4
NM_018120	Armadillo repeat containing 1
BX648996	Hypothetical protein FLJ20989
NM_012458	Translocase of inner mitochondrial membrane 13 homolog (yeast)
AK091184	N-acetylneuraminic acid synthase (sialic acid synthase)
BF965131	Ubiquinol-cytochrome c reductase complex (7.2 kD)
AK021916	Chromosome 6 open reading frame 209

BX537544	Inositol hexaphosphate kinase 2
AB097020	CGI-141 protein
BF792390	Small fragment nuclease
AK022972	Chromosome 6 open reading frame 211
BC059412	Osteopetrosis associated transmembrane protein 1
NM_018002	oxidation resistance 1
AF427340	DEAH (Asp-Glu-Ala-His) box polypeptide 32
NM_022917	Nucleolar protein family 6 (RNA-associated)
AK098095	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 2, 8kDa
AK098095	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 2, 8kDa
AK095007	Mitochondrial ribosomal protein L44
AK097252	Asparagine-linked glycosylation 5 homolog (yeast, dolichyl-phosphate beta-glucosyltransferase)
AJ292348	FYVE and coiled-coil domain containing 1
NM_199054	MAP kinase interacting serine/threonine kinase 2
BC041022	SCAN domain containing 1
AK126188	PQ loop repeat containing 1
NM_018170	Hypothetical protein FLJ10656
AL136631	Fructosamine-3-kinase-related protein
AK126211	Molybdenum cofactor synthesis 2
CD049126	Chromosome 11 open reading frame 10
BM911475	Hypothetical protein FLJ11773
AK091535	Nuclear receptor subfamily 1, group H, member 2
BM907906	ADP-ribosylation-like factor 6 interacting protein 4
AK124440	Serine carboxypeptidase 1
BX649010	DIP13 beta
NM_018697	LanC lantibiotic synthetase component C-like 2 (bacterial)
BF341574	Chromosome 12 open reading frame 10
NM_001668	Aryl hydrocarbon receptor nuclear translocator
AK125609	CK2 interacting protein 1; HQ0024c protein
NM_006029	Paraneoplastic antigen MA1
AK131241	Likely ortholog of mouse signaling intermediate in Toll pathway-evolutionarily conserved
BM919388	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 4, 15kDa
AK124460	Nucleotide binding protein 2 (MinD homolog, E. coli)
NM_025235	Tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase 2
NM_017542	Pogo transposable element with KRAB domain
AK096509	ADP-ribosylation factor interacting protein 1 (arfaptin 1)
AL832837	N-acetylglucosamine kinase
NM_017601	chromosome 6 open reading frame 49
NM_198287	Inhibitor of growth family, member 4
AK023587	Comparative gene identification transcript 94
NM_005813	Protein kinase D3
AK024263	Solute carrier family 38, member 1
AK001548	GTP binding protein 4
AK001548	GTP binding protein 4
BC063498	NFKB inhibitor interacting Ras-like 2
NM_005113	Golgi autoantigen, golgin subfamily a, 5
NM_017635	Suppressor of variegation 4-20 homolog 1 (Drosophila)

AF312367	RUN and FYVE domain containing 1
CR627363	Nucleolar protein 8
AK126536	Likely ortholog of chicken tsukushi
NM_016626	Ring finger and KH domain containing 2
CR749358	FLJ22794 protein
BX647270	Zinc finger, DHHC domain containing 6
BC060852	CCR4-NOT transcription complex, subunit 7
NM_021242	MID1 interacting protein 1 (gastrulation specific G12-like (zebrafish))
NM_018204	Cytoskeleton associated protein 2
AF220417	Ligatin
AK056821	SAR1a gene homolog 2 (S. cerevisiae)
AK096322	Fibrosin 1
NM_017426	Nucleoporin 54kDa
BC041098	UDP-glucose ceramide glucosyltransferase-like 1
AK097973	Polymerase (RNA) I polypeptide D, 16kDa
NM_014048	MKL/myocardin-like 2
AL832922	Cross-immune reaction antigen PCIA1
AK122692	Hypothetical protein FLJ22318
AK126323	Transposon-derived Buster1 transposase-like protein gene
AK092054	BRCA2 and CDKN1A interacting protein
BX648787	SECIS binding protein 2
NM_014286	Frequenin homolog (Drosophila)
NM_016550	cyclin-dependent kinase 2-interacting protein
AY333753	TBC1 domain family, member 15
NM_013235	Nuclear RNase III Drosha
BM701213	Mitochondrial ribosomal protein L24
AK024765	Presenilin associated, rhomboid-like
AK127928	Hypothetical protein FLJ20699
NM_018444	Protein phosphatase 2C, magnesium-dependent, catalytic subunit
AL833378	Salvador homolog 1 (Drosophila)
AF260270	DEAH (Asp-Glu-Ala-His) box polypeptide 40
CR625671	Hypothetical protein FLJ10439
BX648801	Histone 2, H2aa
AF151876	Mitochondrial ribosomal protein L48
BC001371	Chromosome 20 open reading frame 31
BQ278408	Synovial sarcoma translocation gene on chromosome 18-like 2
NM_015400	Homo sapiens DKFZP586N0721 protein (DKFZP586N0721), mRNA
AK128463	Dehydrogenase/reductase (SDR family) member 6
NM_183063	Ring finger protein 7
NM_012199	Eukaryotic translation initiation factor 2C, 1
AK055972	Hypothetical protein MDS025
NM_198329	Ubiquitin-activating enzyme E1-domain containing 1
AK092742	Pleckstrin homology domain containing, family J member 1
BQ931262	Mitogen-activated protein-binding protein-interacting protein
AK130536	Protein kinase, AMP-activated, gamma 2 non-catalytic subunit
AL389951	Nucleoporin 50kDa
AL389951	Nucleoporin 50kDa
BC067799	Chromosome 10 open reading frame 97

BX647492	Chromosome 14 open reading frame 159
AF264781	Chromosome 11 open reading frame 24
AK130805	Arginyl aminopeptidase (aminopeptidase B)-like 1
NM_018468	presenilin enhancer 2
AK025986	Hypothetical protein LOC51315
AF392454	Oxysterol binding protein-like 11
AK094897	Importin 4
NM_003922	Hect (homologous to the E6-AP (UBE3A) carboxyl terminus) domain and RCC1 (CHC1)-like domain (RLD) 1
AK002026	Hypothetical protein FLJ11164
CR604926	Calcium/calmodulin-dependent protein kinase II
AJ250042	RAB guanine nucleotide exchange factor (GEF) 1
BC071579	Mitogen-activated protein kinase kinase kinase kinase 3
AK160376	Hypothetical protein FLJ12895
BC047468	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 7 (GalNAc-T7)
BX538107	Hypothetical protein FLJ10726
NM_016408	CDK5 regulatory subunit associated protein 1
BG719789	Translocase of inner mitochondrial membrane 9 homolog (yeast)
BM909368	Hypothetical protein MGC5178
BC064663	Nemo like kinase
AF302505	Pellino homolog 1 (Drosophila)
BQ278575	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 11, 17.3kDa
NM_016086	Map kinase phosphatase-like protein MK-STYX
AJ496730	Ras homolog gene family, member T1
AL833614	Spermatogenesis associated, serine-rich 2
NM_018490	G protein-coupled receptor 48
NM_004782	Synaptosomal-associated protein, 29kDa
AK128853	Coenzyme Q4 homolog (yeast)
NM_012406	PR domain containing 4
NM_018162	neuron navigator 2
NM_017782	Homo sapiens hypothetical protein FLJ20360 (FLJ20360), mRNA
BM804232	Brain expressed, X-linked 1
BM478493	Derlin-2
BM698744	Ngg1 interacting factor 3 like 1 binding protein 1
AL137262	TNFAIP3 interacting protein 2
BF203500	Prefoldin 2
NM_022749	Retinoic acid induced 16
AK097880	Mitochondrial ribosomal protein L22
NM_018227	Hypothetical protein FLJ10808
BM811169	Hypothetical protein FLJ11838
BC036952	General transcription factor IIIC, polypeptide 3, 102kDa
AK125810	REST corepressor 3
AK127043	Sestrin 1
AL833452	Hypothetical protein FLJ10900
NM_014153	Zinc finger CCCH type domain containing 7
BX640701	Zwilch
BF570966	Geminin, DNA replication inhibitor

NM_017845	COMM domain containing 8
NM_018191	Regulator of chromosome condensation (RCC1) and BTB (POZ) domain containing protein 1
NM_025226	regulator of G-protein signalling 5
AK126779	Hematopoietic stem/progenitor cells 176
AF071592	Kinesin family member 4A
NM_177442	FtsJ homolog 2 (E. coli)
BF972097	Translocase of inner mitochondrial membrane 8 homolog B (yeast)
AL713788	Hypothetical protein MGC11256
AL136915	Chromosome 20 open reading frame 98
NM_020673	RAB22A, member RAS oncogene family
NM_018178	GPP34-related protein
NM_014953	KIAA1008
AK056025	Chromosome 14 open reading frame 114
AK124432	Leucine rich repeat (in FLII) interacting protein 2
NM_018122	Hypothetical protein FLJ10514
CR612311	FLJ20859 gene
NM_012475	Ubiquitin specific protease 21
BM916267	Tumor necrosis factor receptor superfamily, member 12A
BX647916	Hypothetical protein FLJ12903
AL049263	Paraspeckle component 1
BC000647	Mediator subunit 25
AK123086	Fused toes homolog (mouse)
NM_020374	Chromosome 12 open reading frame 4
BM923755	Nudix (nucleoside diphosphate linked moiety X)-type motif 9
AK024500	NEDD9 interacting protein with calponin homology and LIM domains
CR592518	Chromosome 21 open reading frame 6
AK124753	PRKR interacting protein 1 (IL11 inducible)
NM_016090	RNA binding motif protein 7
NM_021730	death effector filament-forming Ced-4-like apoptosis protein
BC030574	U2 (RNU2) small nuclear RNA auxiliary factor 2
BC030574	U2 (RNU2) small nuclear RNA auxiliary factor 2
AK097980	Chromosome 14 open reading frame 94
AL832316	Calcium regulated heat stable protein 1, 24kDa
AK074642	Mitochondrial ribosomal protein S18A
NM_006447	Ubiquitin specific protease 16
BQ065293	6-phosphogluconolactonase
BQ065293	6-phosphogluconolactonase
BC068606	Likely ortholog of C. elegans anterior pharynx defective 1A
BF569053	EAP30 subunit of ELL complex
BC063241	Sideroflexin 1
BC002876	Smu-1 suppressor of mec-8 and unc-52 homolog (C. elegans)
AK054707	Leucine zipper domain protein
AK124075	ARP6 actin-related protein 6 homolog (yeast)
AJ608771	Vacuolar protein sorting 13C (yeast)
BC037570	Fanconi anemia, complementation group L
BX538300	Mitochondrial ribosomal protein S30
BG354577	Cell division cycle associated 4
BC060820	Zinc finger protein 281

BU729993	Hypothetical protein HSPC132
NM_013375	Activator of basal transcription 1
BU502624	Secreted protein of unknown function
BQ011318	Translocase of inner mitochondrial membrane 10 homolog (yeast)
CR613772	DnaJ (Hsp40) homolog, subfamily C, member 1
AF208857	MAP3K12 binding inhibitory protein 1
NM_016328	GTF2I repeat domain containing 1
BC033900	NudE nuclear distribution gene E homolog 1 (A. nidulans)
AF308803	Vacuolar protein sorting 33B (yeast)
NM_015493	Ankyrin repeat domain 25
AK096631	Hypothetical protein MGC3123
AB107354	Chromosome 13 open reading frame 23
NM_022766	Ceramide kinase
BX648672	Chromosome 13 open reading frame 10
AK124436	Vacuolar protein sorting 54 (yeast)
AL833624	Dudulin 2
NM_207111	TRIAD3 protein
NM_207111	TRIAD3 protein
AY129014	Serologically defined colon cancer antigen 3
BC037734	REV1-like (yeast)
AK096142	Hypothetical protein FLJ11286
CR749418	Hypothetical protein FLJ12994
AK098254	Chromosome 14 open reading frame 133
BC039291	F-box protein 3
BX648891	Pantothenate kinase 3
BC036694	Acetoacetyl-CoA synthetase
CR624365	DnaJ (Hsp40) homolog, subfamily D, member 1
CR617127	Endoplasmic reticulum chaperone SIL1, homolog of yeast
BC042483	Leucine zipper transcription factor-like 1
CR607989	Endothelial-derived gene 1
BC036897	COMM domain containing 10
BC042453	Methylcrotonoyl-Coenzyme A carboxylase 1 (alpha)
NM_015540	RNA polymerase II associated protein 1
AK025524	Tetratricopeptide repeat domain 4
AK124583	DAZ associated protein 1
NM_024105	Asparagine-linked glycosylation 12 homolog (yeast, alpha-1,6-mannosyltransferase)
AK128119	Family with sequence similarity 18, member B
AK123983	DC13 protein
NM_017896	Chromosome 20 open reading frame 11
AK091635	Hypothetical protein FLJ11200
AK131565	Heme binding protein 1
AK023780	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a-like 1
AK056242	NFS1 nitrogen fixation 1 (S. cerevisiae)
BX537569	C1q domain containing 1
NM_022471	Germ cell-less homolog 1 (Drosophila)-like
CR600139	Torsin family 3, member A
AK125479	Hypothetical protein FLJ20397

NM_016301	Protein x 0004
CR627468	RNA processing factor 1
AK095326	MUS81 endonuclease homolog (yeast)
AK001562	Hypothetical protein FLJ10700
AK001387	Transmembrane protein 33
AY129013	TBC1 domain family, member 17
BM809935	Tumor necrosis factor superfamily, member 5-induced protein 1
AY232290	Gremlin 1 homolog, cysteine knot superfamily (Xenopus laevis)
AY232290	Gremlin 1 homolog, cysteine knot superfamily (Xenopus laevis)
NM_015936	CGI-04 protein
AK095638	Bardet-Biedl syndrome 1
BX648284	Integrin, alpha 1
NM_024656	Glycosyltransferase 25 domain containing 1
AK000047	Potassium channel tetramerisation domain containing 5
AK094558	Protein-O-mannosyltransferase 1
BF690886	Transmembrane protein 14A
NM_017612	Zinc finger, CCHC domain containing 8
NM_022459	Exportin 4
NM_021831	Hypothetical protein FLJ21839
BF125446	Exosome component 5
AK095651	E(y)2 protein
NM_020153	Hypothetical protein FLJ21827
AK094275	NADH:ubiquinone oxidoreductase MLRQ subunit homolog
AK074929	Solute carrier family 35, member C1
BC063286	TGFB inducible early growth response 2
NM_001003945	Aminolevulinate, delta-, dehydratase
AK095730	Eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa
AK122855	Zinc finger protein 302
NM_014174	Thymocyte protein thy28
CR605890	THAP domain containing 7
BC001381	Chromosome 16 open reading frame 33
BC069276	SLC2A4 regulator
BE731794	Ubiquitously-expressed transcript
AK124435	Ribonuclease H1
AK124435	Ribonuclease H1
AF081886	ERO1-like (S. cerevisiae)
BC070056	Mst3 and SOK1-related kinase
AL833224	Rho guanine nucleotide exchange factor (GEF) 3
NM_014112	Trichorhinophalangeal syndrome I
NM_017794	KIAA1797
BF206518	Fumarylacetoacetate hydrolase domain containing 2A
NM_018459	uncharacterized bone marrow protein BM045
BC008573	Hypoxia-inducible protein 2
AJ275986	Transcription factor SMIF
AK023117	Lipid phosphate phosphatase-related protein type 2
BC006525	Pyridoxine-5'-phosphate oxidase
AK056092	WD repeat domain 12
CR595986	Hypothetical protein FLJ11184

NM_018149	Hypothetical protein FLJ10587
BC062992	Chromosome 21 open reading frame 66
BC067814	Hypothetical protein FLJ20421
AK127326	PHD finger protein 17
AF251038	Chromosome 5 open reading frame 5
NM_017945	Solute carrier family 35, member A5
BC034950	TANK-binding kinase 1
NM_001001481	Hypothetical protein FLJ11011
BC067115	BPY2 interacting protein 1
BC080524	E4F transcription factor 1
AF395830	Hypoxia-inducible factor 1, alpha subunit inhibitor
NM_014185	RAN guanine nucleotide release factor
AY302067	Aprataxin
NM_194328	Ring finger protein 38
AK094383	8D6 antigen
AB041046	Formin homology 2 domain containing 1
AY007143	Hypothetical protein FLJ21749
AL832438	Hypothetical protein FLJ20152
AK128082	Uridine-cytidine kinase 1-like 1
NM_018046	Angiogenic factor VG5Q
AK001697	RIO kinase 2 (yeast)
AF288288	MRS2-like, magnesium homeostasis factor (S. cerevisiae)
BM725522	Host cell factor C1 regulator 1 (XPO1 dependant)
AF288288	MRS2-like, magnesium homeostasis factor (S. cerevisiae)
NM_017943	F-box protein 34
NM_024328	thiamine triphosphatase
NM_018131	Chromosome 10 open reading frame 3
BC081541	Zinc finger CCCH type domain containing 1
NM_005772	RNA terminal phosphate cyclase-like 1
AK092571	GGA binding partner
BX648507	Dehydrodolichyl diphosphate synthase
AL832608	Testis expressed sequence 264
AK000672	CGI-90 protein
AK023811	Leucine rich repeat containing 20
BX647186	Hypothetical protein FLJ10948
BC001185	Potassium channel tetramerisation domain containing 15
NM_018489	Ash1 (absent, small, or homeotic)-like (Drosophila)
NM_013366	Anaphase promoting complex subunit 2
CR621685	ORM1-like 2 (S. cerevisiae)
BU734634	Nitrilase family, member 2
BX648335	Mitochondrial ribosomal protein L39
AK094934	Chromosome 6 open reading frame 149
NM_018202	Hypothetical protein FLJ10747
BM805609	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 3, 9kDa
AL110193	Chromosome 9 open reading frame 114
BX537692	Cysteine and histidine-rich domain (CHORD)-containing, zinc binding protein 1
AL833475	Dipeptidylpeptidase 3
BX640861	Hypothetical protein FLJ10842

AK091607	Kelch repeat and BTB (POZ) domain containing 4
AK091607	Kelch repeat and BTB (POZ) domain containing 4
BX161512	Chromosome 14 open reading frame 123
BX161512	Chromosome 14 open reading frame 123
AF143235	Melanoma antigen, family H, 1
AL713734	LIM and cysteine-rich domains 1
NM_022662	Anaphase promoting complex subunit 1
BC006286	Dual specificity phosphatase 12
AL390149	Hypothetical protein FLJ20331
NM_024529	Hyperparathyroidism 2 (with jaw tumor)
BM557781	Aurora-A kinase interacting protein
AK095409	Abhydrolase domain containing 4
NM_017824	Ring finger protein 153
NM_020640	RP42 homolog
AK128417	Hypothetical protein FLJ21127
NM_018270	Chromosome 20 open reading frame 20
AK126736	X 010 protein
CR749447	Chromosome 5 open reading frame 3
BC045651	Purinergic receptor P2Y, G-protein coupled, 5
BX640829	Progressive external ophthalmoplegia 1
BF569103	Cat eye syndrome chromosome region, candidate 5
AK001239	RNA binding motif protein 28
NM_018072	Homo sapiens hypothetical protein FLJ10359 (FLJ10359), mRNA
NM_018072	Homo sapiens hypothetical protein FLJ10359 (FLJ10359), mRNA
BF667441	Chromosome 10 open reading frame 70
BC068483	Rad50-interacting protein 1
NM_017645	Family with sequence similarity 29, member A
BC070068	Headcase homolog (Drosophila)
NM_014319	Integral inner nuclear membrane protein
AK026835	Transcription factor B2, mitochondrial
AK000286	Zinc finger, DHHC domain containing 7
CR749574	SDA1 domain containing 1
AY461712	Putative ATPase
BU739666	Nudix (nucleoside diphosphate linked moiety X)-type motif 2
BC006289	Hypothetical protein FLJ11151
NM_016545	Immediate early response 5
AK095568	Tumor suppressing subtransferable candidate 4
NM_018422	hypothetical protein DKFZp761K1423
AB046771	Hypothetical protein FLJ20696
BC010070	Hypothetical protein FLJ10902
NM_020395	Hypothetical nuclear factor SBBI22
AF074918	TRNA isopentenyltransferase 1
NM_022763	FAD104
BX537562	HemK methyltransferase family member 1
BU535474	Nucleoporin 37kDa
BC043401	Hypothetical protein MGC2752
BC033028	Eukaryotic translation initiation factor 4E nuclear import factor 1
AK094923	Hypothetical protein FLJ11259

BQ067713	CGI-116 protein
NM_005631	Smoothened homolog (Drosophila)
CR606585	Hypothetical protein FLJ20345
BU739773	Arginine vasopressin-induced 1
AK096462	Hypothetical protein FLJ21156
AK002204	Hypothetical protein FLJ11342
BM554089	Pleckstrin homology-like domain, family A, member 3
CR749534	Mannosidase, alpha, class 1B, member 1
NM_018439	Hypothetical protein IMPACT
AK024499	Spondin 2, extracellular matrix protein
NM_024613	Pleckstrin homology domain containing, family F (with FYVE domain) member 2
NM_023941	reticulon 3
AK098285	Coiled-coil-helix-coiled-coil-helix domain containing 7
BM550552	Postsynaptic protein CRIPT
BM913044	Pleckstrin 2
AK027128	Zinc finger protein (C2H2 type) 277
AL050368	Hypothetical protein FLJ20534
AK090770	Ischemia/reperfusion inducible protein
AK090443	Transducer of regulated cAMP response element-binding protein (CREB) 3
NM_004713	Serologically defined colon cancer antigen 1
NM_022775	hypothetical protein FLJ22127
NM_018357	Acheron
AK124537	Hypothetical protein FLJ20265
BC047078	Hypothetical protein LOC283507
BG421333	Mitochondrial ribosomal protein S33
NM_017748	Hypothetical protein FLJ20291
CR749848	Lipoma HMGIC fusion partner
NM_022899	ARP8 actin-related protein 8 homolog (yeast)
BX648218	Additional sex combs like 2 (Drosophila)
CR749599	Hypothetical protein FLJ14154
NM_022346	Chromosome condensation protein G
NM_022346	Chromosome condensation protein G
AK095099	Nuclear receptor binding factor 1
AB032417	Frizzled homolog 4 (Drosophila)
BC039048	Syntaxin 17
AK096611	Praja 1
AY298955	RAP2C, member of RAS oncogene family
AY298955	RAP2C, member of RAS oncogene family
BC035964	Pseudouridylate synthase 1
NM_178191	ATPase inhibitory factor 1
AK056322	Sodium channel modifier 1
AL122075	APG7 autophagy 7-like (S. cerevisiae)
BX641157	Hypothetical protein FLJ13611
BX648199	Phosphatidylcholine transfer protein
NM_024609	Homo sapiens cDNA: FLJ21841 fis, clone HEP01831
AK091979	Vacuolar protein sorting 28 (yeast)
AF370428	Huntingtin interacting protein K
BU588938	Stromal cell-derived factor 2-like 1

AK001486	Solute carrier family 4 (anion exchanger), member 1, adaptor protein
AB051232	Polypyrimidine tract binding protein 2
NM_018103	Leucine rich repeat containing 5
AK091468	Single-strand selective monofunctional uracil DNA glycosylase
AK056708	Rhomboid family 1 (Drosophila)
CR593561	DKFZP586B1621 protein
NM_022725	Fanconi anemia, complementation group F
NM_003687	PDZ and LIM domain 4
AK093952	Hypothetical protein FLJ20366
AB039670	Armadillo repeat containing, X-linked 1
BM911415	Exosome component 4
NM_004836	Eukaryotic translation initiation factor 2-alpha kinase 3
AJ242655	NCK interacting protein with SH3 domain
AF131812	Likely ortholog of mouse monocyte macrophage 19
NM_003929	RAB7, member RAS oncogene family-like 1
NM_003929	RAB7, member RAS oncogene family-like 1
NM_016027	Lactamase, beta 2
AK057587	SEC22 vesicle trafficking protein-like 2 (S. cerevisiae)
AK130341	Sorting nexing 24
AK024966	HCV NS3-transactivated protein 2
BQ050485	NTF2-like export factor 1
BF541236	Chromosome 20 open reading frame 9
AK096943	Hypothetical protein FLJ20272
NM_004657	Serum deprivation response (phosphatidylserine binding protein)
AK092319	Hypothetical protein FLJ20508
CR749852	NMDA receptor-regulated gene 2
BC050677	Hypothetical protein MGC3121
AK126564	Hepatocellular carcinoma-associated antigen 66
AY078986	Mitochondrial translation optimization 1 homolog (S. cerevisiae)
AL833266	Platelet derived growth factor C
AK000171	Chromosome 1 open reading frame 27
CR600383	Hypothetical protein FLJ12436
NM_021809	TGFB-induced factor 2 (TALE family homeobox)
NM_024698	Solute carrier family 25 (mitochondrial carrier: glutamate), member 22
BC063399	Hypothetical protein FLJ10815
BX649076	HSPC163 protein
BQ029161	Latexin
NM_033014	Osteoglycin (osteoinductive factor, mimecan)
BX647177	Bcl-2 inhibitor of transcription
NM_018133	Hypothetical protein FLJ10546
BX647309	Hypothetical protein FLJ13848
NM_014480	Zinc finger protein 544
NM_018183	Sno, strawberry notch homolog 1 (Drosophila)
NM_016271	Ring finger protein 138
AK024375	Abhydrolase domain containing 5
AF217982	CDK5 regulatory subunit associated protein 3
AK123479	Chromosome 22 open reading frame 18
BU739844	Hypothetical protein FLJ11749

AK096964	Hypothetical protein FLJ20422
AK098035	TAP binding protein-like
AK098035	TAP binding protein-like
NM_006544	SEC10-like 1 (S. cerevisiae)
NM_024959	Solute carrier family 24 (sodium/potassium/calcium exchanger), member 6
AK128061	Hypothetical protein MGC5306
AK131383	F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila)
AK054909	Hypothetical protein FLJ10307
NM_024654	Hypothetical protein FLJ23323
AK025790	Kinesin family member 20A
NM_080632	UPF3 regulator of nonsense transcripts homolog B (yeast)
NM_004422	Dishevelled, dsh homolog 2 (Drosophila)
NM_015940	coenzyme Q6 homolog (yeast)
NM_017610	Ring finger protein 111
BX647083	Syntaxin 18
BC039889	Tryptophanyl tRNA synthetase 2 (mitochondrial)
AL136894	XPMC2 prevents mitotic catastrophe 2 homolog (Xenopus laevis)
NM_020401	Nucleoporin 107kDa
NM_023039	Ankyrin repeat, family A (RFXANK-like), 2
AK091861	Hypothetical protein FLJ10315
AL442072	Pantothenate kinase 4
AK127575	Chromosome 9 open reading frame 87
CB994003	Methionine sulfoxide reductase B
AK090828	MRNA decapping enzyme
BX647378	BH3-only member B protein
NM_024956	Hypothetical protein FLJ23375
BM549819	Chromosome 8 open reading frame 20
NM_024624	SMC6 structural maintenance of chromosomes 6-like 1 (yeast)
CR749832	ATPase family, AAA domain containing 2
BC009918	DKFZP434B168 protein
AL157469	RAB, member RAS oncogene family-like 5
AB007973	SET and MYND domain containing 3
CR597454	Hypothetical protein FLJ20010
AL136908	Chromosome 15 open reading frame 29
BX647757	Sex comb on midleg-like 1 (Drosophila)
AK000518	Thioredoxin-like 4B
AK131437	Sirtuin (silent mating type information regulation 2 homolog) 7 (S. cerevisiae)
NM_023008	Hypothetical protein FLJ12949
AY358864	Hypothetical protein FLJ10349
AK023414	Hypothetical protein FLJ13352
NM_020121	UDP-glucose ceramide glucosyltransferase-like 2
AK095936	Hypothetical protein FLJ20647
BC012072	Checkpoint with forkhead and ring finger domains
NM_153638	Pantothenate kinase 2 (Hallervorden-Spatz syndrome)
NM_025156	chromosome 7 open reading frame 19
AL832592	SH3-domain GRB2-like endophilin B2
BX649098	Hypothetical protein FLJ10199
BC053883	Hypothetical protein FLJ22649 similar to signal peptidase SPC22/23

NM_004468	Four and a half LIM domains 3
AK128795	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 26
BC043593	Chromosome 14 open reading frame 132
AL117436	Potassium channel tetramerisation domain containing 9
BC032508	Hypothetical protein FLJ10781
AK128062	Solute carrier family 35, member F2
NM_018069	Centrosomal protein 192 kDa
AK055822	Phospholipid scramblase 3
BM685824	Ribosomal protein L26-like 1
AK074734	Fc fragment of IgG, receptor, transporter, alpha
NM_017870	Heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa) binding protein 1
CR594375	Ribonuclease P 21kDa subunit
AK056566	Ubiquitin-conjugating enzyme HBUCE1
BC060805	Hypothetical protein FLJ12788
BC020977	NAD synthetase 1
NM_024095	Ankyrin repeat and SOCS box-containing 8
AK025561	Hypothetical protein FLJ21908
AK026015	Fibronectin type III domain containing 4
BX648953	Dual specificity phosphatase 22
NM_004830	Cofactor required for Sp1 transcriptional activation, subunit 3, 130kDa
NM_006548	IGF-II mRNA-binding protein 2
BQ057555	Hypothetical protein MGC2655
BC014499	RelA-associated inhibitor
AK125901	LIM domains containing 1
BC037797	Chromosome 14 open reading frame 10
BC005700	Motile sperm domain containing 1
BC039245	Squamous cell carcinoma antigen recognized by T cells 2
AK056759	Seven transmembrane domain orphan receptor
NM_016629	tumor necrosis factor receptor superfamily, member 21
AK023916	DEP domain containing 6
NM_016649	Chromosome 20 open reading frame 6
AK074489	Hypothetical protein MGC3162
BC028167	Ring finger protein 25
BC012056	Ankyrin repeat and SOCS box-containing 13
NM_022648	Tensin
BF683481	Polymerase (RNA) III (DNA directed) polypeptide K, 12.3 kDa
AK025068	Hypothetical protein FLJ21415
AK094095	Malonyl-CoA decarboxylase
BX647369	Chondroitin sulfate GalNAcT-2
NM_017710	hypothetical protein FLJ20203
AK055221	F-box protein 5
AF182423	Chromosome 6 open reading frame 75
NM_012238	Sirtuin (silent mating type information regulation 2 homolog) 1 (S. cerevisiae)
AK125015	Hypothetical protein FLJ12998
BX647822	FOS-like antigen 2
NM_006784	WD repeat domain 3
AF516710	MLF1 interacting protein
BX647242	Hypothetical protein FLJ13220

AK024865	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 12 (GalNAc-T12)
AK000631	PAK1 interacting protein 1
NM_015950	Mitochondrial ribosomal protein L2
NM_018092	Neuropilin (NRP) and tolloid (TLL)-like 2
BC049850	Chromosome 10 open reading frame 117
NM_016622	Mitochondrial ribosomal protein L35
NM_024542	protocadherin 16 dachsous-like (Drosophila)
AK097280	Hypothetical protein FLJ23469
NM_018048	Hypothetical protein FLJ10292
BC007767	Hypothetical protein FLJ12455
AK125048	ELG protein
AK057313	Hypothetical protein MGC10993
AK125146	Membrane protein expressed in epithelial-like lung adenocarcinoma
BC028354	Phospholipid scramblase 4
NM_017617	Notch homolog 1, translocation-associated (Drosophila)
CR625869	Hypothetical protein MGC2731
AK000972	Chromosome 9 open reading frame 40
AB161944	Hypothetical protein FLJ20530
NM_012424	Ribosomal protein S6 kinase, 52kDa, polypeptide 1
AK096302	Hypothetical protein FLJ10375
BX640958	YEATS domain containing 4
BC014100	GRIP and coiled-coil domain containing 1
NM_181826	Neurofibromin 2 (bilateral acoustic neuroma)
NM_024671	Hypothetical protein FLJ23436
NM_006015	AT rich interactive domain 1A (SWI- like)
AF318353	Mannosidase, alpha, class 1C, member 1
AL833030	Hypothetical protein FLJ14007
AK093427	Single Ig IL-1R-related molecule
AW304174	spermatogenesis associated 1
BC024007	Chitobiase, di-N-acetyl-
BX648128	Myoneurin
BC015954	Carbohydrate (chondroitin 4) sulfotransferase 12
AF246705	Collaborates/cooperates with ARF (alternate reading frame) protein
NM_018374	Hypothetical protein FLJ11273
NM_017953	Hypothetical protein FLJ20729
BC051861	Spermatogenesis associated 5-like 1
AL832181	Heat shock 27kDa protein family, member 7 (cardiovascular)
NM_014600	EH-domain containing 3
AL832749	HSPC128 protein
AY279347	Zinc finger protein 434
NM_024326	Homo sapiens cDNA FLJ16137 fis, clone BRALZ2014316
AF061025	Leucine zipper-EF-hand containing transmembrane protein 1
AK021897	Chromosome 14 open reading frame 138
AK095377	F-box and WD-40 domain protein 2
AK125526	Phosphatidylinositol-4-phosphate 5-kinase, type II, gamma
BX537921	Hypothetical protein MGC2654
BX538347	HIRA interacting protein 5

AL122121	PAP associated domain containing 1
NM_018292	Glutaminyl-tRNA synthase (glutamine-hydrolyzing)-like 1
NM_022481	ARF-GAP, RHO-GAP, ankyrin repeat and plekstrin homology domains-containing protein 3
AK090410	Hypothetical protein MGC3265
CR604537	BRF2, subunit of RNA polymerase III transcription initiation factor, BRF1-like
BC041762	Hypothetical protein FLJ11848
AK094710	Hypothetical protein FLJ20850
BC013034	Polynucleotide kinase 3'-phosphatase
NM_022484	Hypothetical protein FLJ13576
NM_001001484	Phosphotriesterase related
NM_018197	Zinc finger protein 64 homolog (mouse)
BC006120	Mitochondria-associated protein involved in granulocyte-macrophage colony-stimulating factor signal transduction
AK130435	CutC copper transporter homolog (E.coli)
AK124527	Tetratricopeptide repeat domain 17
AK056656	Elongation factor Tu GTP binding domain containing 1
BC014859	Hypothetical protein FLJ10159
AF177941	Collagen, type V, alpha 3
NM_021800	DnaJ (Hsp40) homolog, subfamily C, member 12
AK023555	TRNA selenocysteine associated protein
AK022950	Chromosome 9 open reading frame 76
BC028409	ACN9 homolog (S. cerevisiae)
AK026553	Mitochondrial ribosomal protein S17
AF178985	Complement component 1, r subcomponent-like
NM_019042	Hypothetical protein FLJ20485
NM_017631	Hypothetical protein FLJ20035
NM_018179	Activating transcription factor 7 interacting protein
NM_018656	Solute carrier family 35, member E3
BX537394	Solute carrier family 30 (zinc transporter), member 5
BX640831	Amplified in breast cancer 1
CR605803	Chromosome 9 open reading frame 46
NM_018146	Putative RNA methyltransferase
NM_022906	Homo sapiens hypothetical protein FLJ13195 similar to stromal antigen 3 (FLJ13195), mRNA
BM810210	TCF3 (E2A) fusion partner (in childhood Leukemia)
AK125471	RNA polymerase I associated factor 53
BC051827	Hypothetical protein FLJ20457
AK128762	Hypothetical protein FLJ11000
BC001316	Defective in sister chromatid cohesion homolog 1 (S. cerevisiae)
NM_024345	Hypothetical protein MGC10765
AB058703	Hypothetical protein FLJ21901
BX640869	Mannosidase, endo-alpha
AK125043	Chromosome 21 open reading frame 45
CD555939	Chromosome 6 open reading frame 66
NM_198887	Nucleoporin 43kDa
AK022410	Hypothetical protein FLJ21820
AK022216	Chromosome 14 open reading frame 93
BC024157	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 4

AK128545	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 11 (GalNAc-T11)
AK056347	Glycosyltransferase 28 domain containing 1
NM_014948	Likely ortholog of mouse ubiquitin conjugating enzyme 7 interacting protein 5
AK000677	Ethanolamine kinase 1
BC050636	HS1-binding protein 3
AK094508	Ring finger protein 121
BC014661	Hypothetical protein FLJ12448
BX647702	Chromosome 4 open reading frame 16
BX647627	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 1
BC051340	CD164 sialomucin-like 1
NM_170692	RAS protein activator like 2
NM_006901	Myosin IXA
BX538009	Homeodomain interacting protein kinase 2
BC013351	Hypothetical protein FLJ21657
AK097254	CGI-121 protein
AB112439	Comparative gene identification transcript 37
AF303588	Opsin 3 (encephalopsin, panopsin)
NM_024615	Poly (ADP-ribose) polymerase family, member 8
BC006389	Poly (ADP-ribose) polymerase family, member 16
NM_194271	Ring finger protein 34
NM_024491	P10-binding protein
NM_016052	CGI-115 protein
NM_024657	Zinc finger, CW-type with coiled-coil domain 2
NM_013400	Replication initiator 1
BG421500	Phosducin-like 3
AK095303	Hypothetical protein FLJ10916
BC047516	Hypothetical protein FLJ13479
NM_176787	Phosphatidylinositol glycan, class N
BX649103	Chondroitin beta1,4 N-acetylgalactosaminyltransferase
AK057053	Chromosome 16 open reading frame 23
BC014993	Hermansky-Pudlak syndrome 6
NM_017966	hypothetical protein FLJ20847
NM_024563	Hypothetical protein FLJ14054
NM_018079	Hypothetical protein FLJ10379
AK124228	Hypothetical protein FLJ11712
AK074124	Lipocalin 7
AK001066	Hypothetical protein FLJ10204
BM918216	DNA segment on chromosome X (unique) 9879 expressed sequence
NM_017742	Zinc finger, CCHC domain containing 2
AK126087	Chromosome 1 open reading frame 35
AK022169	Chromosome 2 open reading frame 4
NM_021823	Hypothetical protein MDS018
AF258584	Chromosome 10 open reading frame 86
AK092833	ATPase family, AAA domain containing 3A
AL833977	Fetal globin-inducing factor
BM701238	Motile sperm domain containing 3

NM_016458	Brain protein 16
BC010017	B-cell CLL/lymphoma 7C
NM_017784	Oxysterol binding protein-like 10
AK001708	Transmembrane protein 34
BM454192	Peroxisomal membrane protein 2, 22kDa
AL832210	WW domain containing oxidoreductase
BC063474	G patch domain containing 2
AL832113	NADPH cytochrome B5 oxidoreductase
AK125332	CTP synthase II
NM_020690	Eukaryotic translation initiation factor 4E binding protein 3
BX641074	Hypothetical protein FLJ10539
NM_022455	Nuclear receptor binding SET domain protein 1
AK093342	Chromosome 14 open reading frame 131
BC063114	Asporin (LRR class 1)
CR621953	Zinc finger protein 576
AL833544	Solute carrier family 24 (sodium/potassium/calcium exchanger), member 3
AK023527	Multimerin 2
AK024267	Chromosome 9 open reading frame 12
AK125359	Hypothetical protein FLJ20701
AL096748	Armadillo repeat containing 8
BX648276	Hypothetical protein MGC2747
NM_014520	MYB binding protein (P160) 1a
NM_020375	Chromosome 12 open reading frame 5
BM551311	Oligonucleotide/oligosaccharide-binding fold containing 1
AY195859	Reticulocalbin 3, EF-hand calcium binding domain
BC060786	Up-regulated in liver cancer 1
NM_016422	Ring finger protein 141
NM_014321	Origin recognition complex, subunit 6 homolog-like (yeast)
AL832131	DEAD (Asp-Glu-Ala-Asp) box polypeptide 27
CR749477	Sperm associated antigen 16
BF241566	Nucleolar protein family A, member 1 (H/ACA small nucleolar RNPs)
NM_024072	DEAD (Asp-Glu-Ala-Asp) box polypeptide 54
AF117947	KIAA1961 protein
AK127002	G20 protein
AK001566	Chromosome 13 open reading frame 17
BC048292	FK506 binding protein 11, 19 kDa
BC048292	FK506 binding protein 11, 19 kDa
BX537999	LSM8 homolog, U6 small nuclear RNA associated (S. cerevisiae)
NM_017872	Interphase cyctoplasmic foci protein 45
NM_014519	Zinc finger protein 232
AK026916	Hypothetical protein FLJ23263
BC069245	Stromal cell protein
AJ420510	PHD finger protein 10
AK000565	Hypothetical protein FLJ20558
AL833381	Sin3A associated protein p30-like
BC075811	Hypothetical protein FLJ10287
AK074890	Transitional epithelia response protein
AK000611	Hypothetical protein FLJ20604

NM_022159	EGF, latrophilin and seven transmembrane domain containing 1
AL832177	Hypothetical protein FLJ12681
NM_020194	Chromosome 2 open reading frame 33
BF572302	Ribosomal protein L14
BC025694	RAS-like, family 11, member B
AK000381	Ribonuclease P 25kDa subunit
BC024328	Hypothetical protein FLJ22729
AK097144	Chromosome 9 open reading frame 95
NM_018492	T-LAK cell-originated protein kinase
NM_016216	Debranching enzyme homolog 1 (S. cerevisiae)
BC024281	RAB, member of RAS oncogene family-like 2B
BX641106	Hypothetical protein FLJ13710
AK123864	Phosphatidylinositol transfer protein, cytoplasmic 1
AK123967	Synaptojanin 2 binding protein
NM_007246	Kelch-like 2, Mayven (Drosophila)
NM_057175	Transcriptional coactivator tubedown-100
AK126041	Chemokine-like factor
AK127603	Mitochondrial ribosomal protein L11
AK000086	Zinc finger protein 562
AK128275	Chromosome 14 open reading frame 103
NM_176871	PDZ and LIM domain 2 (mystique)
AK001425	Chromosome 14 open reading frame 104
BC059382	Rho GTPase activating protein 8
BU739337	Transcription factor B1, mitochondrial
AY032617	Fibronectin type 3 and SPRY domain containing 1
BM906603	Ubiquitin domain containing 1
CR617782	Coiled-coil domain containing 2
AK128054	Solute carrier family 41, member 3
AK026208	Hypothetical protein FLJ22555
BX648902	BRIX
NM_024638	Queuine tRNA-ribosyltransferase domain containing 1
NM_016651	Dapper homolog 1, antagonist of beta-catenin (xenopus)
AK000702	Peroxisome biogenesis factor 26
AF246718	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 5
BC002324	Translocase of inner mitochondrial membrane 22 homolog (yeast)
BC035196	Sirtuin (silent mating type information regulation 2 homolog) 5 (S. cerevisiae)
NM_020224	hypothetical protein DKFZp547O146
AL833017	LRP16 protein
AF370422	F-box and leucine-rich repeat protein 6
NM_018449	Ubiquitin associated protein 2
BX537655	Hypothetical protein FLJ10233
BX537622	General transcription factor IIIC, polypeptide 4, 90kDa
AK026927	Hypothetical protein MGC5297
NM_020648	Twisted gastrulation homolog 1 (Drosophila)
NM_024599	Rhomboid, veinlet-like 6 (Drosophila)
BQ054986	Chromosome 14 open reading frame 122
AK023169	Serine racemase
AK023169	Serine racemase

AK127285	CGI-119 protein
NM_025083	Hypothetical protein FLJ21128
NM_022168	Interferon induced with helicase C domain 1
AL833365	RAB8B, member RAS oncogene family
BC026226	Heat shock 70kDa protein 14
AK056079	Junctional adhesion molecule 2
NM_021163	RB-associated KRAB repressor
AK056900	Solute carrier family 39 (zinc transporter), member 4
AJ242682	ETAA16 protein
AK056980	Hypothetical protein FLJ23441
BQ918840	Hypothetical protein FLJ20512
AL110129	Mitochondrial ribosomal protein S22
NM_024724	hypothetical protein FLJ35036
AB020711	CDC2-related protein kinase 7
CR749560	Zinc finger protein 331
AF205074	Solute carrier organic anion transporter family, member 3A1
NM_024831	Nuclear receptor coactivator 6 interacting protein
NM_024583	Secernin 3
NM_023923	Phosphatase and actin regulator 4
BX537609	Hypothetical protein FLJ14281
AK056539	Hypothetical protein FLJ20477
BC018424	Hypothetical protein FLJ10997
NM_017857	Slingshot homolog 3 (Drosophila)
AK123837	Centrosome protein Cep63
BG328259	Mitochondrial ribosomal protein L46
AF380578	THUMP domain containing 2
AK092042	FK506 binding protein 10, 65 kDa
AB040902	Fibronectin leucine rich transmembrane protein 3
AK125062	Family with sequence similarity 51, member A1
NM_024121	family with sequence similarity 11 member B
BM923625	Hypothetical protein FLJ22222
AK074093	SH3 domain and tetratricopeptide repeats 1
AK095578	Sphingosine kinase 1
BF214525	Timeless-interacting protein
NM_203413	S-phase 2 protein
NM_016433	Glycolipid transfer protein
BC010082	Ethanolamine kinase 2
BX640652	Hypothetical protein FLJ21616
BM455698	Hypothetical protein MGC4504
AK125034	Hypothetical protein FLJ10759
AK124774	Programmed cell death 5
BC071953	Chromosome 9 open reading frame 82
NM_004672	Mitogen-activated protein kinase kinase kinase 6
NM_017718	dedicator of cytokinesis protein 10
BC040270	Methionine sulfoxide reductase A
NM_015930	transient receptor potential cation channel, subfamily V, member 2
NM_014158	core 1 UDP-galactose:N-acetylgalactosamine-alpha-R beta 1,3-galactosyltransferase 2
AK096705	HSPB (heat shock 27kDa) associated protein 1

BC042587	RNA binding motif protein 15
AK054684	Potassium large conductance calcium-activated channel, subfamily M, beta member 4
BM699794	Chromosome 3 open reading frame 14
AF462442	Hypothetical protein FLJ20718
BF698877	X 009 protein
NM_018105	THAP domain containing, apoptosis associated protein 1
NM_013341	Hypothetical protein PTD004
NM_018132	Chromosome 6 open reading frame 139
AY358557	Procollagen C-endopeptidase enhancer 2
BC036020	Zinc finger, DHHC domain containing 13
NM_019045	WD repeat domain 44
AK000779	Hypothetical protein FLJ20772
NM_024546	Chromosome 13 open reading frame 7
BC030645	DNA-damage inducible protein 1
NM_012168	F-box protein 2
NM_020381	Chromosome 6 open reading frame 210
NM_023929	Zinc finger and BTB domain containing 10
AB015427	Zinc finger protein 219
AY676494	Chromosome 16 open reading frame 30
BC032617	Polymerase (DNA directed) iota
AK094033	CGI-125 protein
NM_022474	Membrane protein, palmitoylated 5 (MAGUK p55 subfamily member 5)
BX537591	WD repeat domain 8
AK057139	Hypothetical protein MGC3731
NM_018696	ElaC homolog 1 (E. coli)
BC047933	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 1
BU733212	Chromosome 2 open reading frame 28
NM_024062	hypothetical protein MGC5338
AL832659	Hypothetical protein FLJ22833
CR749476	Armadillo repeat containing, X-linked 5
AK096409	Activating signal cointegrator 1 complex subunit 1
AK000163	Hypothetical protein FLJ20156
AF123761	Ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation)
BC063284	O-acetyltransferase
CR598577	Cell division cycle 37 homolog (S. cerevisiae)-like 1
BU729871	CGI-143 protein
AY358127	Leucine rich repeat and fibronectin type III domain containing 3
AK001818	Nudix (nucleoside diphosphate linked moiety X)-type motif 15
AK074683	Uncharacterized hematopoietic stem/progenitor cells protein MDS032
NM_018303	SEC5-like 1 (S. cerevisiae)
AK001399	Diablo homolog (Drosophila)
AK098253	Spondyloepiphyseal dysplasia, late
NM_017687	hypothetical protein FLJ20147
BF790759	SNF7 domain containing 2
NM_014027	GTP binding protein 1
AK074155	Hypothetical protein FLJ22635
NM_024635	MAK10 homolog, amino-acid N-acetyltransferase subunit, (S. cerevisiae)
NM_015942	CGI-12 protein

NM_020371	Apoptosis, caspase activation inhibitor
BM549806	Kruppel-like factor 2 (lung)
AF332010	Carnitine deficiency-associated gene expressed in ventricle 1
BM665721	Dolichyl-phosphate mannosyltransferase polypeptide 3
AK025498	Asparagine-linked glycosylation 9 homolog (yeast, alpha 1,2 mannosyltransferase)
AL832104	Choline/ethanolaminephosphotransferase
AY376736	Zinc finger protein 322A
AL157462	Chromosome 18 open reading frame 11
CR627327	Hypothetical protein FLJ22054
AB024313	Polymerase (DNA directed), eta
NM_013368	SERTA domain containing 3
AK001687	Adenosine deaminase, tRNA-specific 1
NM_020125	SLAM family member 8
AY358643	FK506 binding protein 14, 22 kDa
AK000296	Hypothetical protein FLJ11029
BX537630	V-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
AK090407	Phosphatidylglycerophosphate synthase
AK096309	Hypothetical protein FLJ13448
BC043599	Cell death-inducing DFFA-like effector c
BC053907	Lin-7 homolog C (C. elegans)
NM_003632	Contactin associated protein 1
AJ277442	Xylosyltransferase II
AK023846	Derlin-1
AF360739	Ring finger protein 137
BQ064229	Hypothetical protein MGC955
NM_024700	Smad nuclear interacting protein
BC040355	Hypothetical protein FLJ10134
AB007829	Scavenger receptor class A, member 3
AL050185	Hypothetical protein FLJ12610
AK023237	Hypothetical protein FLJ12439
BC015701	Osmosis responsive factor
NM_024852	Eukaryotic translation initiation factor 2C, 3
AY356402	Fat-like cadherin FATJ
AK023879	Peroxisomal membrane protein 4, 24kDa
NM_024306	Fatty acid 2-hydroxylase
NM_024605	Rho GTPase activating protein 10
NM_014556	Ellis van Creveld syndrome
NM_017745	BCL6 co-repressor
AL831955	Hypothetical protein FLJ22170
AY373756	Ankyrin repeat domain 11
AK023557	Core 1 UDP-galactose:N-acetylgalactosamine-alpha-R beta 1,3-galactosyltransferase
NM_024652	Leucine-rich repeat kinase 1
BX640778	Chromosome 20 open reading frame 13
NM_021946	BCL6 co-repressor-like 1
AF182077	Glioma tumor suppressor candidate region gene 1
AK128102	Brain synembryn
AK092830	Solute carrier family 35, member C2
NM_017866	Hypothetical protein FLJ20533

NM_017866	Hypothetical protein FLJ20533
NM_016064	pilin-like transcription factor
AK090451	Ras and Rab interactor 3
AK090451	Ras and Rab interactor 3
NM_022072	NOL1/NOP2/Sun domain family 3
BX537447	Polymerase (RNA) III (DNA directed) polypeptide B
AK000514	Hypothetical protein FLJ20507
AL832539	Hypothetical protein FLJ22353
CR627424	Hypothetical protein FLJ20125
CR627470	CUE domain containing 1
NM_024606	dynein, cytoplasmic, heavy polypeptide 2
AK027859	Hypothetical protein MGC11266
AK096289	Thrombospondin, type I, domain containing 1
BC051860	KDEL (Lys-Asp-Glu-Leu) containing 1
NM_005985	Snail homolog 1 (Drosophila)
NM_024525	Tetratricopeptide repeat domain 13
BC033799	Host cell factor C2
NM_002814	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 10
NM_024685	Hypothetical protein FLJ23560
AK123230	Rhomboid, veinlet-like 2 (Drosophila)
NM_022836	DNA cross-link repair 1B (PSO2 homolog, S. cerevisiae)
NM_024036	Leucine rich repeat and fibronectin type III domain containing 4
AK130590	Cysteine-rich hydrophobic domain 2
NM_024745	SHC SH2-domain binding protein 1
NM_012415	Fibrinogen silencer binding protein
BC051903	Zinc finger protein 180 (HHZ168)
BC066772	Chromosome 2 open reading frame 26
AK097245	Cardiotrophin-like cytokine
BC068521	Hypothetical protein FLJ10094
AK001720	DNA glycosylase hFPG2
BU622462	Hypothetical protein FLJ23221
NM_016625	BM-011 protein
BC026011	Chromosome 20 open reading frame 172
NM_012098	Angiopoietin-like 2
BX648944	PR domain containing 10
AK126384	Elongation factor RNA polymerase II-like 3
AK126384	Elongation factor RNA polymerase II-like 3
NM_018458	KIAA1280 protein
AJ245599	Four jointed box 1 (Drosophila)
NM_018104	Homo sapiens hypothetical protein FLJ10474 (FLJ10474), mRNA
AK025455	Chromosome 14 open reading frame 169
AK125512	Hypothetical protein FLJ20605
BQ960229	Chloride intracellular channel 3
BX647125	Hypothetical protein FLJ21816
BG714000	Cyclin-dependent kinase inhibitor 1C (p57, Kip2)
NM_019069	WD repeat domain 5B
BQ057876	Gem (nuclear organelle) associated protein 6
AL832123	Zinc finger protein 267

AB049758	MAWD binding protein
NM_024808	FLJ22624 protein
BX641162	BMP2 inducible kinase
BX537557	COX15 homolog, cytochrome c oxidase assembly protein (yeast)
NM_006958	Zinc finger protein 16 (KOX 9)
NM_201428	Reticulon 3
AY509035	Roundabout, axon guidance receptor, homolog 3 (Drosophila)
NM_024500	Homo sapiens, clone IMAGE:6196142, mRNA
NM_013330	Non-metastatic cells 7, protein expressed in (nucleoside-diphosphate kinase)
AK023669	Uncharacterized bone marrow protein BM039
AK093229	Nuclear receptor interacting protein 3
NM_024524	ATPase family homolog up-regulated in senescence cells
CA310822	Coatomer protein complex, subunit zeta 2
NM_024633	Chromosome 14 open reading frame 139
AL832998	Cytochrome P450, family 20, subfamily A, polypeptide 1
NM_024310	Pleckstrin homology domain containing, family F (with FYVE domain) member 1
AY166853	Chromosome 20 open reading frame 23
NM_016265	Homo sapiens zinc finger protein 325 (ZNF325), mRNA
AF401638	Ca2+-dependent activator protein for secretion 2
NM_017640	Leucine rich repeat containing 16
NM_032382	Component of oligomeric golgi complex 8
NM_024765	hypothetical protein FLJ12649
NM_019112	ATP-binding cassette, sub-family A (ABC1), member 7
NM_013401	RAB3A interacting protein (rabin3)-like 1
AK027821	Likely homolog of yeast SEN2
AK124833	Opioid growth factor receptor-like 1
AF144487	Spermatogenesis associated 7
BX537845	More than blood homolog
AK125485	CGI-30 protein
AK127216	Solute carrier family 15, member 3
NM_020147	THAP domain containing 10
NM_016104	RWD domain containing 1
NM_018507	Homo sapiens hypothetical protein PRO1843 (PRO1843), mRNA
BX537378	Chromosome 21 open reading frame 4
BX648775	Zinc finger protein 226
NM_024862	hypothetical protein FLJ13962
AF233396	Sirtuin (silent mating type information regulation 2 homolog) 6 (S. cerevisiae)
AK124007	Hypothetical protein FLJ23451
AK000528	Interleukin-1 receptor-associated kinase 4
AK000252	Hypothetical protein FLJ20245
NM_024855	ARP5 actin-related protein 5 homolog (yeast)
BC038505	BCL2-associated athanogene 4
AK125387	Collagen, type IV, alpha 3 (Goodpasture antigen) binding protein
NM_024597	Homo sapiens hypothetical protein FLJ12649 (FLJ12649), mRNA
AK022762	Hypothetical protein FLJ12700
AK122768	P53 target zinc finger protein
AK125027	Chromosome 22 open reading frame 8
NM_024937	suppression of tumorigenicity

AK125126	Chromosome 20 open reading frame 121
AK127265	Carbohydrate (chondroitin 4) sulfotransferase 11
NM_025027	Zinc finger protein 606
AB058771	Hypothetical protein FLJ12584
AB058771	Hypothetical protein FLJ12584
AK091172	Poly (ADP-ribose) polymerase family, member 6
NM_017996	De-etiolated 1
BC053614	NY-REN-58 antigen
NM_207514	Hypothetical protein FLJ20186
BC082990	Hypothetical protein FLJ10116
NM_013339	Asparagine-linked glycosylation 6 homolog (yeast, alpha-1,3-glucosyltransferase)
AY455942	Protein tyrosine phosphatase-like (proline instead of catalytic arginine), member a
AK021870	Chromosome 7 open reading frame 10
BC030662	Kruppel-like factor 3 (basic)
AK127661	Hypothetical protein MGC5509
AK055839	2,4-dienoyl CoA reductase 2, peroxisomal
AK124446	Hypothetical protein FLJ22494
BC035177	UDP-glucuronate decarboxylase 1
NM_025106	SPRY domain-containing SOCS box protein SSB-1
AF395752	DNA cross-link repair 1C (PSO2 homolog, S. cerevisiae)
NM_018604	WW domain-containing adapter with a coiled-coil region
NM_001002814	RAB11 family interacting protein 1 (class I)
NM_016569	T-box 3 (ulnar mammary syndrome)
NM_176824	Bardet-Biedl syndrome 7
AK026226	Hypothetical protein FLJ22573
NM_017654	Sterile alpha motif domain containing 9
BC022561	Family with sequence similarity 31, member B
NM_022840	Methyltransferase like 4
AK002084	Meiosis-specific nuclear structural protein 1
AK124451	Chromosome 20 open reading frame 29
BM923666	Hypothetical protein MGC2494
NM_030641	Apolipoprotein L, 6
NM_017741	Hypothetical protein FLJ20280
AK090568	Hypothetical protein FLJ10986
AL832919	1-acylglycerol-3-phosphate O-acyltransferase 3
NM_024343	ectonucleoside triphosphate diphosphohydrolase 1
NM_203487	Protocadherin 9
AK023769	Zinc finger protein 552
BQ222060	Hypothetical protein MGC10772
AK024799	SH2 domain containing 4A
AK024801	Hypothetical protein FLJ21148
AK001878	Hypothetical protein FLJ11016
BX647387	Chromosome 14 open reading frame 101
BQ053688	Ribosomal protein L36
BC047501	Hypothetical protein FLJ12586
AK057604	Crystallin, zeta (quinone reductase)-like 1
AK126774	Glycosyltransferase-like 1
NM_017752	FLJ20298 protein

AK057189	NADPH oxidase 4
AK124683	Hypothetical protein FLJ10996
NM_012082	Zinc finger protein, multitype 2
AY260762	Zinc finger homeodomain 4
AF318348	F-box protein 31
AY376439	Epithelial cell transforming sequence 2 oncogene
NM_000908	Natriuretic peptide receptor C/guanylate cyclase C (atrionatriuretic peptide receptor C)
NM_024748	hypothetical protein FLJ11539
NM_022133	Sorting nexin 16
BC016396	Hypothetical protein FLJ20257
AK096508	Zinc finger protein 34 (KOX 32)
AK125461	Hypothetical protein FLJ22028
AB188489	Synaptopodin 2-like
AK098204	FN5 protein
BC002482	Hypothetical protein FLJ20195
AK092367	Galactose-3-O-sulfotransferase 4
AL834198	RNA binding motif protein 23
NM_018025	G patch domain containing 1
BM725404	Mitochondrial ribosomal protein S28
BC041799	Cyclin-dependent kinase-like 3
AY608689	EF-hand domain (C-terminal) containing 1
NM_024744	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 8
AK130321	Hypothetical protein FLJ12572
NM_005897	Intracisternal A particle-promoted polypeptide
NM_025174	hypothetical protein FLJ20203
AB018341	Zinc finger protein 432
AJ315544	Lymphocyte antigen 6 complex, locus G5C
BC027487	Hypothetical protein FLJ10634
CR620704	Nuclear prelamin A recognition factor
NM_016613	Hypothetical protein DKFZp434L142
BF316150	Collectin sub-family member 11
NM_024628	Solute carrier family 12 (potassium/chloride transporters), member 8
NM_016076	CGI-146 protein
NM_022907	hypothetical protein FLJ23053
BC048970	Hypothetical protein FLJ23033
BX647081	Hypothetical protein FLJ10260
AF262992	Sperm associated antigen 4
NM_005479	Frequently rearranged in advanced T-cell lymphomas
AK000215	Pyroglutamyl-peptidase I
AK055438	Transmembrane 6 superfamily member 1
NM_018351	hypothetical protein FLJ11183
NM_017614	Betaine-homocysteine methyltransferase 2
BC002636	Zinc finger protein 495
BX537371	Erythroblast membrane-associated protein
BC064629	Huntingtin interacting protein E
NM_016652	Crn, crooked neck-like 1 (Drosophila)
NM_018123	asp (abnormal spindle)-like, microcephaly associated (Drosophila)
CR621384	GDP-mannose pyrophosphorylase B

NM_024940	Dedicator of cytokinesis 5
AK024477	Latent transforming growth factor beta binding protein 3
AY669488	Tripartite motif-containing 45
AL833263	Zinc finger protein 258
AL833263	Zinc finger protein 258
NM_022361	Popeye domain containing 3
NM_012189	Calcium-binding tyrosine-(Y)-phosphorylation regulated (fibrousheathin 2)
AK055909	Zinc finger, FYVE domain containing 21
AF306688	Kelch-like 12 (Drosophila)
BM908128	Glutaredoxin 2
BC027956	Sulfotransferase family 1E, estrogen-preferring, member 1
NM_007038	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2)
NM_013381	Thyrotropin-releasing hormone degrading ectoenzyme
NM_024430	Proline-serine-threonine phosphatase interacting protein 2
CR749378	Upstream of NRAS
AK024478	Hypothetical protein FLJ11305
NM_024692	Hypothetical protein FLJ21069
NM_024512	Leucine rich repeat containing 2
AK056629	Mucolipin 1
NM_182901	Chromosome 11 open reading frame 17
BC012079	Molybdenum cofactor sulfurase
AK123655	Ubiquitin carboxyl-terminal hydrolase L5
BX648266	Chromosome 20 open reading frame 19
AK125232	BTG3 associated nuclear protein
AK095489	Chromosome 14 open reading frame 135
AY358647	Hypothetical protein FLJ23548
AL834469	Enoyl Coenzyme A hydratase domain containing 1
AF290612	Nucleolar and spindle associated protein 1
AK125010	Hypothetical protein HSPC138
BC075793	Hypothetical protein FLJ21106
NM_017961	hypothetical protein FLJ20813
AF073519	Small EDRK-rich factor 1A (telomeric)
NM_006042	Heparan sulfate (glucosamine) 3-O-sulfotransferase 3A1
AK128455	Hypothetical protein FLJ10597
NM_198243	Ankyrin repeat and SOCS box-containing 7
AK126326	COP9 constitutive photomorphogenic homolog subunit 7B (Arabidopsis)
BC036082	HSPC159 protein
NM_018621	hypothetical protein PRO2198
NM_018012	hypothetical protein FLJ10157
AK024326	Hypothetical protein MGC2603
AF242769	Mesenchymal stem cell protein DSC54
AK092289	Hypothetical protein FLJ20321
M80902	AHNAK nucleoprotein (desmoyokin)
AK026762	Cas-Br-M (murine) ecotropic retroviral transforming sequence-like 1
BX648018	Hypothetical protein LOC63929
NM_017805	Ras interacting protein 1
NM_024913	Hypothetical protein FLJ21986

BC057800	Interleukin-1 receptor-associated kinase 3
AB033000	Lipocalin-interacting membrane receptor
NM_013257	Serum/glucocorticoid regulated kinase-like
NM_025163	SMP3 mannosyltransferase
NM_016424	Cisplatin resistance-associated overexpressed protein
BX641146	Cyclin L1
CR749352	Ectodysplasin A receptor
AK130389	Chromosome 9 open reading frame 9
AK023166	TERF1 (TRF1)-interacting nuclear factor 2
NM_024052	Chromosome 17 open reading frame 39
AK000648	Hypothetical protein FLJ20641
BC027911	Hypothetical protein FLJ13798
AK022939	Chromosome 15 open reading frame 25
BX649147	Hypothetical protein FLJ22490
NM_018391	ubiquitin specific protease 31
BC014414	F-box and leucine-rich repeat protein 8
AK022929	Hydroxysteroid (17-beta) dehydrogenase 7
NM_017726	Protein phosphatase 1, regulatory (inhibitor) subunit 14D
NM_016017	ubiquitin carboxyl-terminal hydrolase L5
AF279145	Anthrax toxin receptor 1
AK024611	Chromosome 6 open reading frame 79
AK074029	Hypothetical protein FLJ20255
NM_016007	LUC7-like 2 (S. cerevisiae)
BE874586	Mitochondrial ribosomal protein S18C
NM_006727	Cadherin 10, type 2 (T2-cadherin)
AK027004	F-box and leucine-rich repeat protein 12
AY240960	Hypothetical protein FLJ10647
NM_019086	Hypothetical protein FLJ20674
AK023932	Sorting nexin 11
BC065198	LUC7-like (S. cerevisiae)
CR749274	Hypothetical protein FLJ21159
BX648630	Chromosome 12 open reading frame 14
AK024392	Bromodomain containing 9
NM_019114	Erythrocyte membrane protein band 4.1 like 4B
AB023508	TP53TG3 protein
AB051491	KIAA1704
AK126198	Hypothetical protein FLJ13096
BC044808	Chromosome 14 open reading frame 45
NM_025061	Hypothetical protein FLJ23420
NM_020667	gb:NM_020667.1 /DEF=Homo sapiens hypothetical protein from clone 1659351 (LOC57397), mRNA. /FEA=mRNA /GEN=LOC57397 /PROD=hypothetical protein from clone 1659351 /DB_XREF=gi:10190707 /UG=Hs.288838 hypothetical protein from clone 1659351 /FL=gb:NM_020667.1
BX648419	Chromosome 14 open reading frame 127
BI560302	Nudix (nucleoside diphosphate linked moiety X)-type motif 6
AL832955	Tumor necrosis factor, alpha-induced protein 9
AK023137	Mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme B
NM_018328	Methyl-CpG binding domain protein 5

AY205261	Eukaryotic translation initiation factor 5A2
BC043142	Hypothetical protein FLJ12806
BC050346	PR/SET domain containing protein 8
AL833177	Membrane associated DNA binding protein
AL833177	Membrane associated DNA binding protein
NM_020402	Cholinergic receptor, nicotinic, alpha polypeptide 10
BX641038	Thyroid adenoma associated
AK022668	Hypothetical protein FLJ12606
BC014448	Hypothetical protein FLJ11267
NM_024883	Homo sapiens hypothetical protein FLJ22202 (FLJ22202), mRNA
AK022556	Cytochrome b5 reductase b5R.2
AF386743	F-box protein 17
AY190122	Receptor-interacting factor 1
NM_017990	Pyruvate dehydrogenase phosphatase regulatory subunit
NM_018846	Kelch-like 7 (Drosophila)
NM_018846	Kelch-like 7 (Drosophila)
BC068515	Chromosome 13 open reading frame 11
BC068515	Chromosome 13 open reading frame 11
AK054898	Loss of heterozygosity, 3, chromosomal region 2, gene A
AK128722	NSFL1 (p97) cofactor (p47)
NM_024998	hypothetical protein FLJ12704
CR749434	Low density lipoprotein-related protein 12
CR749434	Low density lipoprotein-related protein 12
BC046359	Fanconi anemia, complementation group E
AK001944	Hypothetical protein FLJ11082
NM_018106	Zinc finger, DHHC domain containing 4
NM_004235	Kruppel-like factor 4 (gut)
NM_017637	Basonuclin 2
NM_182920	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 9
NM_016239	Myosin XVA
BC065304	DEP domain containing 1
BX538231	BTB (POZ) domain containing 7
NM_024030	KIAA1271 protein
CR612892	Chromosome 21 open reading frame 127
BX648417	Poly (ADP-ribose) polymerase family, member 11
NM_013262	Myosin regulatory light chain interacting protein
AK125354	Hypothetical protein FLJ13646
AK095826	Colon carcinoma related protein
AK000634	Chromosome 6 open reading frame 96
NM_012419	Regulator of G-protein signalling 17
NM_017992	chromosome 1 open reading frame 22
NM_025001	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_079277.1 (H.sapiens) hypothetical protein FLJ13105 [Homo sapiens]
NM_178445	Chemokine (C-C motif) receptor-like 1
NM_024305	gb:NM_024305.1 /DEF=Homo sapiens hypothetical protein MGC4278 (MGC4278), mRNA. /FEA=mRNA /GEN=MGC4278 /PROD=hypothetical protein MGC4278 /DB_XREF=gi:13236535 /UG=Hs.318780 hypothetical protein MGC4278 /FL=gb:BC002659.1 gb:NM_024305.1

AY281068	Polybromo 1
AL713765	Engulfment and cell motility 2 (ced-12 homolog, C. elegans)
AL136833	MSin3A-associated protein 130
NM_032560	KIAA2010
AB040886	Ubiquitin specific protease 36
AK024466	Solute carrier family 12 (potassium/chloride transporters), member 9
NM_017833	Chromosome 21 open reading frame 55
NM_019063	Echinoderm microtubule associated protein like 4
BF968417	HERV-H LTR-associating 3
AK131331	Hypothetical protein FLJ23514
NM_024784	Zinc finger and BTB domain containing 3
AJ130894	Family with sequence similarity 48, member A
AK123111	THAP domain containing 4
AL833500	Ubiquitin specific protease 25
AK055747	Hypothetical protein FLJ13236
BC035282	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 4
BC027959	Hypothetical protein FLJ12355
AK023277	Hypothetical protein FLJ13215
NM_014150	zinc finger, CCHC domain containing 4
AK074678	Solute carrier family 28 (sodium-coupled nucleoside transporter), member 3
AK055700	Chromosome 20 open reading frame 30
NM_017698	hypothetical protein FLJ22679
BX648103	Breast carcinoma amplified sequence 3
NM_018678	chromosome 14 open reading frame 117
BX538131	Chromosome 5 open reading frame 14
AK092971	RAB, member of RAS oncogene family-like 2A
AK055566	Ancient ubiquitous protein 1
AK000886	Mitochondrial ribosomal protein L20
NM_130852	Palate, lung and nasal epithelium carcinoma associated
AK022978	Family with sequence similarity 35, member A
NM_018333	PRP39 pre-mRNA processing factor 39 homolog (yeast)
NM_001426	Engrailed homolog 1
NM_025044	Homo sapiens bicaudal C homolog 1 (Drosophila) (BICC1), mRNA
BC052292	G protein beta subunit-like
BM907906	ADP-ribosylation-like factor 6 interacting protein 4
BC041387	Multiple C2-domains with two transmembrane regions 2
AK092940	Sirtuin (silent mating type information regulation 2 homolog) 2 (S. cerevisiae)
BM703528	X 006 protein
BX647417	TH1-like (Drosophila)
BC071603	Hypothetical protein FLJ20582
AK124432	Leucine rich repeat (in FLII) interacting protein 2
AK090590	Male sterility domain containing 1
AK128058	Zinc finger protein 532
BC020562	G protein-coupled receptor 89
AK125477	Fas apoptotic inhibitory molecule
AK097302	E2IG2 protein
AK126079	Hypothetical protein FLJ20531
BC053860	Kelch-like 5 (Drosophila)

AK126387	Chromosome 1 open reading frame 33
AK124055	DKFZP566O084 protein
NM_024984	Homo sapiens hypothetical protein FLJ12193 (FLJ12193), mRNA
NM_024987	Homo sapiens cDNA FLJ12345 fis, clone MAMMA1002294.
NM_025095	Homo sapiens hypothetical protein FLJ23558 (FLJ23558), mRNA
AK024468	Hypothetical protein FLJ10420
NM_030575	hypothetical protein MGC10334
BC007199	Cyclin M3
BC051709	Solute carrier family 12 (potassium/chloride transporters), member 6
AL833123	Inorganic pyrophosphatase 2
AL832748	N-glycanase 1
BX537376	Receptor associated protein 80
AK123294	Zinc finger protein 580
BC068461	Leucine proline-enriched proteoglycan (leprecan) 1
BC071810	Crystallin, lambda 1
BQ057480	Chromosome 6 open reading frame 48
AK090473	UBX domain containing 1
NM_024733	Hypothetical protein FLJ14345
NM_016281	TAO kinase 3
AK123014	LIM and senescent cell antigen-like domains 2
NM_018619	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_061089.1 (H.sapiens) hypothetical protein PRO2133 [Homo sapiens]
BC047567	Casein kinase 1, gamma 3
AB037806	Gephyrin
CR616778	Ubiquitin-conjugating enzyme E2-like
NM_017999	Ring finger protein 31
AB023165	Transforming growth factor beta regulator 4
NM_014139	Sodium channel, voltage-gated, type XI, alpha
BC046632	Gremlin 2 homolog, cysteine knot superfamily (Xenopus laevis)
BX640756	Solute carrier family 35, member E1
AL832612	Hypothetical protein MGC3329
AL137543	Tropomodulin 3 (ubiquitous)
AB038269	Cysteinyl leukotriene receptor 2
BX648312	Transient receptor potential cation channel, subfamily C, member 4
BX648312	Transient receptor potential cation channel, subfamily C, member 4
NM_018539	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_071431.1 (H.sapiens) cytokine receptor-like factor 2; cytokine receptor CRL2 precusor [Homo sapiens]
NM_017651	Abelson helper integration site
NM_014118	Homo sapiens PRO0159 protein (PRO0159), mRNA
NM_014123	PRO0246 protein
NM_014128	gb:NM_014128.1 /DEF=Homo sapiens PRO0470 protein (PRO0470), mRNA. /FEA=mRNA /GEN=PRO0470 /PROD=PRO0470 protein /DB_XREF=gi:7662555 /UG=Hs.278937 PRO0470 protein /FL=gb:AF090928.1 gb:NM_014128.1
BM809498	Cell death-regulatory protein GRIM19
BM994354	Trans-prenyltransferase
NM_018451	Centromere protein J
AL136666	DEAD (Asp-Glu-Ala-Asp) box polypeptide 47
NM_058179	Phosphoserine aminotransferase 1

NM_024964	Homo sapiens hypothetical protein FLJ11556 (FLJ11556), mRNA
NM_025081	KIAA1305 protein
NM_025132	WD repeat domain 19
NM_018976	Solute carrier family 38, member 2
NM_021929	corneal wound healing-related protein
AF288393	Chromosome 1 open reading frame 22
NM_024617	hypothetical protein FLJ13409
NM_024084	Homo sapiens hypothetical protein MGC3196 (MGC3196), mRNA
AK000600	Sialyltransferase 7D ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase)
BC040203	Dipeptidylpeptidase 8
NM_025190	KIAA1641 protein
AK023825	Chromosome 21 open reading frame 91
AK125835	Growth and transformation-dependent protein
BC032998	MANSC domain containing 1
BC028737	DKFZP434P1750 protein
NM_000701	ATPase, Na+/K+ transporting, alpha 1 polypeptide
AK056910	Hypothetical protein MGC5242
AB051473	Pleckstrin homology domain containing, family A member 5
NM_013440	Paired immunoglobin-like type 2 receptor beta
NM_016277	RAB23, member RAS oncogene family
NM_017555	Egl nine homolog 2 (C. elegans)
AF273058	Cutaneous T-cell lymphoma-associated antigen 1
NM_000983	Ribosomal protein L22
BM695045	Hypothetical protein MGC10731
AK125412	RAB1B, member RAS oncogene family
BX537659	Actin related protein 2/3 complex, subunit 5-like
AF217967	Hypothetical protein PP1057
AK094124	Shank-interacting protein-like 1 alpha
AK091504	Similar to rat tricarboxylate carrier-like protein
AY358424	C1q and tumor necrosis factor related protein 1
AK021730	Sialyltransferase 7 ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase) E
AL832254	ADP-dependent glucokinase
AK095625	Hypothetical protein DKFZp564A022
CR749209	Likely ortholog of rat SNF1/AMP-activated protein kinase
AK092824	Amnionless homolog (mouse)
BC053563	Likely ortholog of rat vacuole membrane protein 1
AK131460	Chromosome 1 open reading frame 25
AL834346	Syntaxin binding protein 6 (amisyn)
AK025157	Transmembrane 4 superfamily member 14
CR749389	Integral membrane protein 2C
AK128239	Phosphatidylserine synthase 2
NM_030918	Sorting nexin family member 27
BC024016	FIP1 like 1 (S. cerevisiae)
AL136703	Likely ortholog of mouse limb-bud and heart gene
AF281046	Tripartite motif-containing 8
AL136904	RAB33B, member RAS oncogene family

AK128630	Transcription factor 7-like 1 (T-cell specific, HMG-box)
NM_030781	Collectin sub-family member 12
NM_030780	Mitochondrial folate transporter/carrier
AK091216	Catenin, beta like 1
AF248053	Solute carrier family 2 (facilitated glucose transporter), member 10
NM_030821	Phospholipase A2, group XIIA
BC001749	Wingless-type MMTV integration site family, member 5B
AL136646	Rho GTPase activating protein 24
BC042478	Hypothetical protein DKFZp434F0318
BM563192	Anterior pharynx defective 1B-like
NM_018482	Development and differentiation enhancing factor 1
NM_012434	Solute carrier family 17 (anion/sugar transporter), member 5
NM_001003819	Tripartite motif-containing 6 and tripartite motif-containing 34
CR624891	HSPC135 protein
NM_019096	GTP binding protein 2
AK023744	Epidermal growth factor receptor pathway substrate 15-like 1
AK126041	Chemokine-like factor
AF280086	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 6
NM_003266	Toll-like receptor 4
CR627051	Ring finger protein 123
AK094052	Clone HQ0477 PRO0477p
NM_018084	KIAA1212
BC064929	Methyltransferase like 2
NM_145641	Apolipoprotein L, 3
AB046832	Hypothetical protein FLJ10826
BX648011	Elongation protein 3 homolog (S. cerevisiae)
BC065828	Hypothetical protein PRO1580
BX647652	Nipsnap homolog 3B (C. elegans)
NM_006394	Homo sapiens regulated in glioma (RIG), mRNA
AK122681	Cysteine sulfinic acid decarboxylase
NM_020739	Phosphatidylinositol glycan, class B
BC062992	Chromosome 21 open reading frame 66
NM_025111	hypothetical protein DKFZp434B227
CR595499	Hypothetical protein FLJ22688
BC007824	Threonyl-tRNA synthetase
AK024370	Chromosome 18 open reading frame 8
AK122970	Zinc finger, CCHC domain containing 10
NM_016125	PTD016 protein
BC002999	C6.1A
AB033023	YEATS domain containing 2
NM_018041	gb:NM_018041.1 /DEF=Homo sapiens hypothetical protein FLJ10254 (FLJ10254), mRNA. /FEA=mRNA /GEN=FLJ10254 /PROD=hypothetical protein FLJ10254 /DB_XREF=gi:8922314 /UG=Hs.326551 hypothetical protein FLJ10254 /FL=gb:NM_018041.1
NM_024521	gb:NM_024521.1 /DEF=Homo sapiens hypothetical protein FLJ21459 (FLJ21459), mRNA. /FEA=mRNA /GEN=FLJ21459 /PROD=hypothetical protein FLJ21459 /DB_XREF=gi:13375661 /UG=Hs.3769 hypothetical protein FLJ21459 /FL=gb:NM_024521.1
NM_015678	Neurobeachin

AL832629	Hypothetical protein FLJ23342
AF269162	Chromosome 21 open reading frame 7
BC040532	Suppressor of hairy wing homolog 4 (Drosophila)
BC072412	Nasal embryonic LHRH factor
AF149046	Sex comb on midleg homolog 1 (Drosophila)
CR749248	Thiamin pyrophosphokinase 1
AK001742	Kelch domain containing 4
AB037781	Hypothetical protein FLJ10074
BC010365	Hypothetical protein FLJ20628
NM_016374	AT rich interactive domain 4B (RBP1- like)
NM_030825	transforming growth factor, beta receptor associated protein 1
NM_018274	gb:NM_018274.2 /DEF=Homo sapiens tensin (TNS), mRNA. /FEA=mRNA /GEN=TNS /PROD=7145 /DB_XREF=gi:13775159 /FL=gb:NM_018274.2
AL831977	Williams-Beuren syndrome chromosome region 16
NM_030802	C/EBP-induced protein
CR613137	High mobility group AT-hook 1-like 4
AK075322	Germ cell associated 1
AY326464	Thioredoxin domain containing 5
CA455446	Hypothetical protein MGC2963
AK097067	Haloacid dehalogenase-like hydrolase domain containing 3
NM_205836	F-box protein 38
AJ298133	Chromosome 12 open reading frame 22
AB040529	Melanoma antigen, family D, 4
AK024367	Solute carrier family 2 (facilitated glucose transporter), member 11
BM664628	Splicing factor 3b, subunit 5, 10kDa
NM_031214	hypothetical protein AF311304
AL136662	Hypothetical protein DKFZp564O1664
AK090438	Chromosome 19 open reading frame 27
BC070060	Sphingosine-1-phosphate phosphatase 1
AF466367	SH3 domain binding glutamic acid-rich protein like 3
BM548050	Hypothetical protein DKFZp761H1710
BX648002	Lectin, mannose-binding 2-like
AK056550	Intermediate filament protein syncoilin
NM_031307	Pseudouridylate synthase 3
NM_016473	melanoma ubiquitous mutated protein
BC011409	UDP glycosyltransferase 1 family, polypeptide A9
NM_018971	G protein-coupled receptor 27
AK094994	Hypothetical protein dJ122O8.2
AK022948	Hypothetical protein FLJ12886
NM_022658	Homeo box C8
NM_006792	Mortality factor 4
BC034919	Ectodysplasin A2 receptor
NM_030772	Gap junction protein, alpha 10, 59kDa
NM_013307	gb:NM_013307.1 /DEF=Homo sapiens non-functional folate binding protein (HSAF000381), mRNA. /FEA=CDS /GEN=HSAF000381 /PROD=non-functional folate binding protein /DB_XREF=gi:7019412 /FL=gb:NM_013307.1
AJ250725	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 12
AB014733	Golgi membrane protein SB140

NM_030940	HESB like domain containing 2
NM_030921	likely ortholog of mouse IRA1 protein
AL833054	Ring finger protein 146
CR591608	Solute carrier family 25, member 28
BQ278491	Chromosome 14 open reading frame 156
AK096244	Hypothetical protein HT036
AK125230	Mitochondrial ribosomal protein S15
NM_031302	Gycosyltransferase
NM_030790	T-cell immunomodulatory protein
NM_030903	Homo sapiens olfactory receptor, family 2, subfamily W, member 1 (OR2W1), mRNA
BM916878	Transmembrane protein 14B
CR627438	Glucose-6-phosphatase, catalytic, 2
CR606112	5-hydroxytryptamine (serotonin) receptor 1F
NM_002548	Olfactory receptor, family 1, subfamily D, member 2
NM_002565	Pyrimidinergic receptor P2Y, G-protein coupled, 4
NM_006811	Tumor differentially expressed 1
NM_006811	Tumor differentially expressed 1
NM_006811	Tumor differentially expressed 1
BM667563	Myosin regulatory light chain MRLC2
BC081565	Ribosomal protein L15
BC081565	Ribosomal protein L15
BM994509	Superoxide dismutase 2, mitochondrial
AF370457	BCL2/adenovirus E1B 19kDa interacting protein 3-like
AF370457	BCL2/adenovirus E1B 19kDa interacting protein 3-like
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
AL833077	Cyclic AMP phosphoprotein, 19 kD
AL833077	Cyclic AMP phosphoprotein, 19 kD
NM_004776	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 5
NM_004776	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 5
NM_207043	Endosulfine alpha
NM_207043	Endosulfine alpha
BQ649144	Chromosome 6 open reading frame 82
AF227517	sprouty homolog 4 (Drosophila)
AK074969	Ubiquitin associated protein 1
BC002830	APG3 autophagy 3-like (S. cerevisiae)
BC048969	TSPY-like 1
BM551450	Eukaryotic translation initiation factor 3 subunit k
AK095785	KIAA1049 protein
AF229245	Egl nine homolog 1 (C. elegans)
NM_030918	Sorting nexin family member 27
BX537977	Syntaxin 16
BX537977	Syntaxin 16
AK124516	Hypothetical protein LOC339047
BC035090	Karyopherin alpha 3 (importin alpha 4)
BC035090	Karyopherin alpha 3 (importin alpha 4)
NM_015941	ATPase, H+ transporting, lysosomal 50/57kDa, V1 subunit H
AL832664	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member E

BC072420	Transportin 2 (importin 3, karyopherin beta 2b)
BC072420	Transportin 2 (importin 3, karyopherin beta 2b)
NM_016281	TAO kinase 3
NM_003677	Density-regulated protein
CR749593	Glutaminase
NM_020739	Phosphatidylinositol glycan, class B
BX648289	Hypothetical protein DKFZp564D0478
NM_006649	UTP14, U3 small nucleolar ribonucleoprotein, homolog A (yeast)
NM_006649	UTP14, U3 small nucleolar ribonucleoprotein, homolog A (yeast)
AK002209	Leucine carboxyl methyltransferase 1
NM_019008	Hypothetical protein FLJ20232
AK001674	Cofactor required for Sp1 transcriptional activation, subunit 6, 77kDa
AK074076	Ubiquitin specific protease 47
BX538261	Split hand/foot malformation (ectrodactyly) type 3
AL136784	Ankyrin repeat domain 27 (VPS9 domain)
AF196185	Par-3 partitioning defective 3 homolog (C. elegans)
AL713765	Engulfment and cell motility 2 (ced-12 homolog, C. elegans)
AB044088	Basic helix-loop-helix domain containing, class B, 3
AK025098	Recombination protein REC14
AK025098	Recombination protein REC14
BM548025	Basophilic leukemia expressed protein BLES03
BC068500	Hypothetical protein FLJ11301
BC068500	Hypothetical protein FLJ11301
AK127254	Plexin A1
AK127254	Plexin A1
BM564526	Eukaryotic translation initiation factor 4E binding protein 1
AF078847	General transcription factor IIH, polypeptide 2, 44kDa
AL136861	Hypothetical protein DKFZp434B044
NM_007175	Chromosome 8 open reading frame 2
AL442077	chromosome 8 open reading frame 2
AF106934	Thyroid hormone receptor associated protein 5
AK021524	PRP18 pre-mRNA processing factor 18 homolog (yeast)
NM_176799	Integrin-linked kinase-associated serine/threonine phosphatase 2C
NM_031485	Glutamate-rich WD repeat containing 1
BX537557	COX15 homolog, cytochrome c oxidase assembly protein (yeast)
AK000600	Sialyltransferase 7D ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase)
BC060842	Implantation-associated protein
NM_033332	CDC14 cell division cycle 14 homolog B (S. cerevisiae)
NM_033332	CDC14 cell division cycle 14 homolog B (S. cerevisiae)
AL136906	MIS12 homolog (yeast)
L21934	Sterol O-acyltransferase (acyl-Coenzyme A: cholesterol acyltransferase) 1
BC031405	Dual specificity phosphatase 10
AK123352	HMT1 hnRNP methyltransferase-like 1 (S. cerevisiae)
AK125276	Family with sequence similarity 26, member B
BC053907	Lin-7 homolog C (C. elegans)
NM_017651	Abelson helper integration site
BM465751	HSPC133 protein

AI721219	TNF receptor-associated factor 3
AK024820	Chromosome 7 open reading frame 25
BQ883534	Growth differentiation factor 15
AF034176	Nudix (nucleoside diphosphate linked moiety X)-type motif 3
AK128061	Hypothetical protein MGC5306
BC001193	histone 3, H2a
NM_002247	Potassium large conductance calcium-activated channel, subfamily M, alpha member 1
NM_002247	Potassium large conductance calcium-activated channel, subfamily M, alpha member 1
BC012080	Chromosome 19 open reading frame 24
NM_005589	Aldehyde dehydrogenase 6 family, member A1
NM_005589	Aldehyde dehydrogenase 6 family, member A1
NM_005589	Aldehyde dehydrogenase 6 family, member A1
CR590914	Hypothetical protein FLJ10156
CR595074	Ribosomal protein L31
AL136619	Hypothetical protein DKFZp564O0523
BF204699	HSPC171 protein
AK124232	Cofactor required for Sp1 transcriptional activation, subunit 8, 34kDa
BX537718	PTD015 protein
BX537718	PTD015 protein
CR606241	Actin, gamma 1
CR749384	Zinc finger, A20 domain containing 3
BC005153	Rabphilin 3A-like (without C2 domains)
NM_015975	TAF9-like RNA polymerase II, TATA box binding protein (TBP)-associated factor, 31kDa
BC040659	Mitochondrial carrier homolog 1 (C. elegans)
BU729590	Hypothetical protein MGC4825
BX648413	ACA47 scaRNA gene
BF693944	Uncharacterized hypothalamus protein HT007
AL136548	Zinc finger protein 506
BC032855	Cytokine-like nuclear factor n-pac
BU738822	Ribosomal protein L23a pseudogene 7
AK125512	Hypothetical protein FLJ20605
BC041359	Hypothetical protein MGC2477
BX537977	Syntaxin 16
BX648512	Likely ortholog of mouse acyl-Coenzyme A thioesterase 2, mitochondrial
NM_012102	Arginine-glutamic acid dipeptide (RE) repeats
BX647540	Zinc finger protein 83 (HPF1)
AK026897	Likely ortholog of mouse synembryn
NM_020230	Peter pan homolog (Drosophila)
BC003081	Hypothetical protein FLJ10637
AF324224	Apolipoprotein L, 2
BX647760	Ubiquitin specific protease 3
AK126877	Hypothetical protein FLJ10521
BX648923	Ankyrin repeat and SOCS box-containing 6
BM726665	PYD and CARD domain containing
CR595298	Heat shock 22kDa protein 8
AK125373	Acyl-Coenzyme A dehydrogenase family, member 8
AL832551	Casein kinase 1, gamma 1
AK025141	Choline phosphotransferase 1

NM_014325	Coronin, actin binding protein, 1C
NM_017613	Downstream neighbor of SON
AK172797	Abhydrolase domain containing 6
AK122796	Ets variant gene 7 (TEL2 oncogène)
NM_025114	Centrosome protein cep290
NM_017785	Hypothetical protein FLJ20364
BM542090	Chromosome 15 open reading frame 12
BF669542	Down syndrome critical region gene 5
BF131656	Nucleophosmin (nucleolar phosphoprotein B23, numatrin)
BU739687	Mitochondrial ribosomal protein L34
AK074642	Mitochondrial ribosomal protein S18A
NM_018423	Protein kinase STYK1
BC000272	DEAD (Asp-Glu-Ala-Asp) box polypeptide 50
AF545864	Ubiquitin A-52 residue ribosomal protein fusion product 1
BX641093	BBP-like protein 2
BX640911	Hypothetical protein FLJ12750
CR749219	Hypothetical protein FLJ21168
AK074683	Uncharacterized hematopoietic stem/progenitor cells protein MDS032
BC045635	Smooth muscle cell associated protein-1
AY240960	Hypothetical protein FLJ10647
CR609943	HSPC142 protein
CR625671	Hypothetical protein FLJ10439
L25664	gb:L25664.1 /DEF=Human interferon mRNA, complete cds. /FEA=CDS /PROD=interferon /DB_XREF=gi:479010 /UG=Hs.247726 Human interferon mRNA, complete cds /FL=gb:L25664.1
NM_006738	A kinase (PRKA) anchor protein 13
NM_006990	WAS protein family, member 2
NM_000983	Ribosomal protein L22
BX537584	Activated RNA polymerase II transcription cofactor 4
BX648323	X (inactive)-specific transcript
NM_000393	Collagen, type V, alpha 2
NM_000393	Collagen, type V, alpha 2
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
NM_138793	Calcium activated nucleotidase 1
AL832600	Hypothetical protein MGC12103
H04342	WD repeat endosomal protein
BX641080	KIAA1219 protein
NM_007353	Guanine nucleotide binding protein (G protein) alpha 12
BX641080	KIAA1219 protein
BQ073612	Chromosome 19 open reading frame 10
BG249885	Homo sapiens, clone MGC:33880 IMAGE:5295808, mRNA, complete cds
AL096828	chromosome 20 open reading frame 21
BF037823	CUG triplet repeat, RNA binding protein 1
BF037823	CUG triplet repeat, RNA binding protein 1
NM_005828	WD-repeat protein
NM_005828	WD-repeat protein
AK000405	Ubiquitin-like 4
NM_022648	Tensin

NM_022648	Tensin
AL832005	YTH domain family 3
BX537620	3-hydroxy-3-methylglutaryl-Coenzyme A synthase 1 (soluble)
BX648891	Pantothenate kinase 3
AB037719	Slingshot homolog 1 (Drosophila)
AB037719	Slingshot homolog 1 (Drosophila)
CR604899	Coronin, actin binding protein, 1B
AC002073	LIM domain kinase 2
AC002073	LIM domain kinase 2
NM_033415	Armadillo repeat containing 6
AK091417	Glucose 6 phosphatase, catalytic, 3
AK025599	Mannosidase, alpha, class 1A, member 1
BX647502	Adenylosuccinate synthase
BX537954	Jumonji domain containing 1C
NM_138774	Chromosome 19 open reading frame 22
AK095381	UDP-glucose ceramide glucosyltransferase
AL078599	chromosome 6 open reading frame 37
NM_005336	High density lipoprotein binding protein (vigilin)
AK095702	Splicing factor proline/glutamine rich (polypyrimidine tract binding protein associated)
BC063135	Ribulose-5-phosphate-3-epimerase
AK092600	M-phase phosphoprotein, mpp8
AB040974	Homo sapiens mRNA for KIAA1541 protein, partial cds
NM_005230	ELK3, ETS-domain protein (SRF accessory protein 2)
AJ130894	Family with sequence similarity 48, member A
BG152979	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_000974.1 (H.sapiens) ribosomal protein L22 proprotein; 60S ribosomal protein L22; Epstein-Barr-encoded RNA-associated protein; Epstein-Barr virus small RNA-associated protein; EBER-associated protein; heparin-binding protein 15; heparin-binding protein HBp15 [Homo sapiens]
CR593793	Bromodomain containing 7
AB051455	MICAL-like 1
AL832131	DEAD (Asp-Glu-Ala-Asp) box polypeptide 27
AL832632	DnaJ (Hsp40) homolog, subfamily C, member 10
AL832632	DnaJ (Hsp40) homolog, subfamily C, member 10
XM_372716	Widely-interspaced zinc finger motifs
AJ420510	PHD finger protein 10
AJ420510	PHD finger protein 10
AL117443	Phosphoglucomutase 3
AK024450	Ras homolog gene family, member T2
AK024397	LDL receptor adaptor protein
AK126594	Hypothetical protein HSPC016
NM_020812	Dedicator of cytokinesis 6
XM_375500	Hypothetical protein LOC339229
BF972117	Ribosomal protein S2
BC052944	Chondroitin sulfate glucuronyltransferase
NM_025161	Hypothetical protein FLJ22175
AK091578	KIAA1598
AL136656	Nuclear receptor binding factor 2

AK027029	Family with sequence similarity 45, member A
AB051544	Hypothetical protein FLJ10707
BM473176	RAB9A, member RAS oncogene family
AB037753	F-box protein 42
NM_032777	G protein-coupled receptor 124
BC017212	PHD finger protein 11
NM_020438	Dolichyl pyrophosphate phosphatase 1
NM_006861	RAB35, member RAS oncogene family
BC037773	MYST histone acetyltransferase 1
AK094528	Hypothetical protein FLJ20436
BC009203	Hypothetical gene supported by AF038182; BC009203
AL833316	C-mir, cellular modulator of immune recognition
NM_144567	Similar to RIKEN cDNA 2610307I21
NM_144567	Similar to RIKEN cDNA 2610307I21
AK125874	Chromosome 20 open reading frame 18
AK124768	Transportin 1
NM_021033	RAP2A, member of RAS oncogene family
AL831896	Amine oxidase (flavin containing) domain 2
AL831896	Amine oxidase (flavin containing) domain 2
BX647064	Seven in absentia homolog 1 (Drosophila)
AK128755	Tularik gene 1
NM_018449	Ubiquitin associated protein 2
BX648180	Protein tyrosine phosphatase, receptor type, E
NM_004235	Kruppel-like factor 4 (gut)
BE972394	zinc finger protein 131 (clone pHZ-10)
NM_020947	KIAA1609 protein
BC053883	Hypothetical protein FLJ22649 similar to signal peptidase SPC22/23
BC006404	Suppressor of potassium transport defect 3
BM478775	Similar to Phenylalanine-4-hydroxylase (PAH) (Phe-4-monooxygenase)
XM_373433	Hypothetical protein BC002926
AK096107	Centaurin, gamma-like family, member 1
XM_373433	Hypothetical protein BC002926
NM_001004067	Nodal modulator 3
BM802990	Homo sapiens, clone IMAGE:3626627, mRNA
N34407	KIAA0608 protein
BC015555	Hypothetical protein MGC13024
NM_153045	Chromosome 9 open reading frame 91
NM_153029	Nedd4 binding protein 1
BC062554	EH-domain containing 2
AK093960	Retinoic acid receptor responder (tazarotene induced) 1
AB037745	Maba1
AK096962	Major histocompatibility complex, class I, F
AL117424	Chloride intracellular channel 4
AB045292	Transmembrane protein 8 (five membrane-spanning domains)
NM_017721	Putative NFkB activating protein
NM_006597	Heat shock 70kDa protein 8
CR749282	Hexose-6-phosphate dehydrogenase (glucose 1-dehydrogenase)
AL834345	Motile sperm domain containing 2

AL833541	Likely ortholog of mouse hypoxia induced gene 1
CR603450	LOC441121
BF337209	lung type-I cell membrane-associated glycoprotein
U50531	Phosphonoformate immuno-associated protein 5
NM_005202	Collagen, type VIII, alpha 2
XM_376018	KIAA1644 protein
CR627473	G protein-coupled receptor 153
AB020656	Cylindromatosis (turban tumor syndrome)
AY358435	Hypothetical protein MGC21688
AL049795	taxilin
AK124242	G-rich RNA sequence binding factor 1
AI742210	PCTAIRE protein kinase 2
AK127666	Mitochondrial solute carrier protein
NM_013296	G-protein signalling modulator 2 (AGS3-like, C. elegans)
BF131656	Nucleophosmin (nucleolar phosphoprotein B23, numatrin)
XM_371897	Hypothetical protein DKFZp761I2123
BX649147	Hypothetical protein FLJ22490
BX538037	SEH1-like (S. cerevisiae)
BF213238	Chromosome 14 open reading frame 87
AK001358	Hypothetical protein FLJ10496
AK023140	hypothetical protein MGC34132
NM_007247	AP1 gamma subunit binding protein 1
AF106934	Thyroid hormone receptor associated protein 5
NM_199141	Coactivator-associated arginine methyltransferase 1
BC016967	Chromosome 15 open reading frame 19
AK097905	Ribosomal protein L38
AK056566	Ubiquitin-conjugating enzyme HBUCE1
AK095535	Hypothetical protein LOC283232
NM_020810	KIAA1393
XM_378976	Hypothetical LOC400843
AL133000	Chromosome 20 open reading frame 111
AK057219	Pyruvate dehydrogenase kinase, isoenzyme 3
BX537492	Putative NFkB activating protein 373
BC024294	Hypothetical protein MGC39325
AL137321	RAB2, member RAS oncogene family
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
BE999967	Homo sapiens transcribed sequence with strong similarity to protein pir:TSHUP1 (H.sapiens) TSHUP1 thrombospondin 1 precursor - human
AI591305	tubby like protein 3
AK096541	M-phase phosphoprotein 9
AI933199	neurexophilin 4
BC064404	DKFZP586L0724 protein
XM_495823	Similar to centaurin, gamma-like family, member 1; ARF GTPase-activating protein; Em:AC012044.1
AK126927	Calcium binding protein Cab45 precursor
AW770748	Transcribed locus
AL832843	Chromosome 2 open reading frame 17
AL832843	Chromosome 2 open reading frame 17

BX648466	DRE1 protein
BX648466	DRE1 protein
NM_018128	Hypothetical protein FLJ10534
BX648276	Hypothetical protein MGC2747
NM_006013	Ribosomal protein L10
AB032985	Neurexophilin 3
U55980	Transcribed locus
NM_024026	Mitochondrial ribosomal protein 63
NM_181304	Mitochondrial ribosomal protein L52
BF062886	vaccinia related kinase 3
BF062886	vaccinia related kinase 3
AK125092	Hypothetical protein LOC339448
BX537709	Fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism)
BQ057453	Acetyl-Coenzyme A acetyltransferase 2 (acetoacetyl Coenzyme A thiolase)
BQ057453	Acetyl-Coenzyme A acetyltransferase 2 (acetoacetyl Coenzyme A thiolase)
AY078986	Mitochondrial translation optimization 1 homolog (S. cerevisiae)
AK095261	Zinc finger protein 323
NM_016522	Neurotrimin
BC071730	Full length insert cDNA clone ZC24D06
NM_006738	A kinase (PRKA) anchor protein 13
AB122018	5-oxoprolinase (ATP-hydrolysing)
BF437591	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
AK127739	Zinc finger protein 45 (a Kruppel-associated box (KRAB) domain polypeptide)
CR609151	HLA class II region expressed gene KE2
NM_032632	Poly(A) polymerase alpha
AI859865	MCM4 minichromosome maintenance deficient 4 (S. cerevisiae)
BF206515	Heterogeneous nuclear ribonucleoprotein A1
NM_203339	Clusterin (complement lysis inhibitor, SP-40,40, sulfated glycoprotein 2, testosterone-repressed prostate message 2, apolipoprotein J)
NM_182800	Arsenate resistance protein ARS2
BC014216	CDNA clone IMAGE:4079668, partial cds
BC020262	FLJ41131 protein
BF206518	Fumarylacetoacetate hydrolase domain containing 2A
CR619011	Hypothetical protein MGC2744
NM_002018	Flightless I homolog (Drosophila)
AL353759	histone 1, H2bd
AK125876	Ornithine decarboxylase antizyme 3
NM_013277	Rac GTPase activating protein 1
AK126026	Solute carrier family 2 (facilitated glucose transporter), member 14
CR613137	High mobility group AT-hook 1-like 4
AK127401	Chromosome 19 open reading frame 13
CR624071	Activating transcription factor 1
BC039726	General transcription factor IIH, polypeptide 3, 34kDa
BC063498	NFKB inhibitor interacting Ras-like 2
AC004010	amphoterin induced gene 2
AL833610	Hypothetical protein KIAA1164

AK023744	Epidermal growth factor receptor pathway substrate 15-like 1
BC032855	Cytokine-like nuclear factor n-pac
AL512709	TBC1 domain family, member 16
AK023669	Uncharacterized bone marrow protein BM039
BC043258	F-box protein 11
NM_020449	THO complex 2
NM_017732	Hypoxia-inducible factor prolyl 4-hydroxylase
AK090744	HIV-1 Rev binding protein-like
AK023461	Sec3-like
AL832843	Chromosome 2 open reading frame 17
NM_177442	FtsJ homolog 2 (E. coli)
AK024450	Ras homolog gene family, member T2
BX640861	Hypothetical protein FLJ10842
NM_016018	CGI-72 protein
AF158978	WD repeat domain 13
BC020562	G protein-coupled receptor 89
AB020656	Cylindromatosis (turban tumor syndrome)
AK128312	Hypothetical protein FLJ22405
AK095066	Transcription factor 4
AJ496730	Ras homolog gene family, member T1
AK123837	Centrosome protein Cep63
BX537813	DNA polymerase-transactivated protein 6
CR625605	G protein-coupled receptor 172A
NM_020739	Phosphatidylinositol glycan, class B
NM_016076	CGI-146 protein
AK023795	a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 1
BC051861	Spermatogenesis associated 5-like 1
AK022885	Chromosome 9 open reading frame 16
AK023792	PBX/knotted 1 homeobox 2
AK124772	TBC1 domain family, member 2
AK000003	PC2 (positive cofactor 2, multiprotein complex) glutamine/Q-rich-associated protein
AL133262	CDC5 cell division cycle 5-like (S. pombe)
NM_005433	V-yes-1 Yamaguchi sarcoma viral oncogene homolog 1
BX641116	CCR4-NOT transcription complex, subunit 2
AF131844	Clone 25015 mRNA sequence
AK023930	Hypothetical protein FLJ13868
AK022566	Xylosylprotein beta 1,4-galactosyltransferase, polypeptide 7 (galactosyltransferase I)
AK022410	Hypothetical protein FLJ21820
AK090446	Bridging integrator 3
BX641056	Hypothetical protein FLJ10276
AB037736	CASP8 associated protein 2
AK023625	Retinol dehydrogenase 14 (all-trans and 9-cis)
NM_018427	RRN3 RNA polymerase I transcription factor homolog (yeast)
NM_020170	Nicastrin-like protein
AK024602	CDNA: FLJ20949 fis, clone ADSE01902
BX648678	Hypothetical protein FLJ22104
NM_181746	LAG1 longevity assurance homolog 2 (S. cerevisiae)
CR607645	Mitochondrial ribosomal protein L17

AK074134	Solute carrier family 27 (fatty acid transporter), member 3
AK124613	EH-domain containing 1
AK128753	Hypothetical protein FLJ20013
AL121871	gb:AL121871 /DB_XREF=gi:6855342 /FEA=DNA /CNT=1 /TID=Hs.272344.0 /TIER=ConsEnd /STK=0 /UG=Hs.272344 /UG_TITLE=Human DNA sequence from clone RP13-258O15 on chromosome Xq21.2-Xq21.33 Contains a pseudogene similar to ribosomal protein L26, STSs and GSSs /DEF=Human DNA sequence from clone RP13-258O15 on chromosome Xq21.2-Xq21.33 Contains a pseudogene similar to ribosomal protein L26, STSs and GSSs
BG256691	Actin-related protein 10 homolog (S. cerevisiae)
AK025328	Hypothetical protein PRO1855
AF395752	DNA cross-link repair 1C (PSO2 homolog, S. cerevisiae)
AL139812	gb:AL139812 /DB_XREF=gi:9187185 /FEA=DNA /CNT=1 /TID=Hs.287761.0 /TIER=ConsEnd /STK=0 /UG=Hs.287761 /UG_TITLE=Human DNA sequence from clone RP1-19N1 on chromosome Xq21.33-22.3 Contains a gene for a novel protein. Contains ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-19N1 on chromosome Xq21.33-22.3 Contains a gene for a novel protein. Contains ESTs, STSs and GSSs
BC060786	Up-regulated in liver cancer 1
AC084239	zinc finger protein 228
AK128795	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 26
AK093461	Myo-inositol 1-phosphate synthase A1
NM_016272	Transducer of ERBB2, 2
AK056480	Hypothetical protein FLJ20618
BC009918	DKFZP434B168 protein
AK023354	gb:AK023354.1 /DB_XREF=gi:10435253 /FEA=mRNA /CNT=1 /TID=Hs.283739.1 /TIER=ConsEnd /STK=0 /UG=Hs.283739 /LL=56893 /UG_GENE=A1U /UG_TITLE=ataxin-1 ubiquitin-like interacting protein /DEF=Homo sapiens cDNA FLJ13292 fis, clone OVARC1001180, weakly similar to UBIQUITIN-LIKE PROTEIN DSK2.
BC057396	SH3-domain binding protein 4
AK000677	Ethanolamine kinase 1
BX640756	Solute carrier family 35, member E1
NM_003796	Chromosome 19 open reading frame 2
AB037808	KIAA1387 protein
BG611117	Transcribed locus
BX538300	Mitochondrial ribosomal protein S30
AK096962	Major histocompatibility complex, class I, F
BX649155	PC4 and SFRS1 interacting protein 1
BU736286	Transcribed locus
AK172840	Olfactory receptor, family 2, subfamily A, member 20 pseudogene
NM_004580	RAB27A, member RAS oncogene family
AK124566	Transcriptional activator of the c-fos promoter
NM_000189	Hexokinase 2
BC043353	Splicing factor, arginine/serine-rich 15
AW973253	Homo sapiens transcribed sequences
AK097469	Olfactory receptor, family 7, subfamily E, member 156 pseudogene
AK129945	Full length insert cDNA YH96F07
BG025063	602276406F1 NIH_MGC_85 Homo sapiens cDNA clone IMAGE:4364304 5', mRNA sequence

H52158	aprataxin
CR749489	Chromosome 5 open reading frame 13
AK125485	CGI-30 protein
AW979018	Transcribed locus
BC075794	Activity-dependent neuroprotector
AK096778	CDNA FLJ39459 fis, clone PROST2011439.
BX647309	Hypothetical protein FLJ13848
N57781	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BX104493	Transcribed locus
BQ420572	Potassium voltage-gated channel, Isk-related family, member 4
D86978	Nucleoporin 205kDa
NM_013336	Sec61 alpha 1 subunit (S. cerevisiae)
AK025956	Coatomer protein complex, subunit zeta 1
BC041367	Vacuolar protein sorting 35 (yeast)
BC041367	Vacuolar protein sorting 35 (yeast)
AK091453	WW domain containing adaptor with coiled-coil
AK091453	WW domain containing adaptor with coiled-coil
AL080250	collagen, type XII, alpha 1
AL832743	PERP, TP53 apoptosis effector
BC012731	Mak3 homolog (S. cerevisiae)
NM_013374	Programmed cell death 6 interacting protein
AK091644	Hypothetical protein FLJ13855
BC039343	Hematological and neurological expressed 1
AK126464	U5 snRNP-specific protein, 116 kD
AF269150	SM-11044 binding protein
AK127473	Membrane-type 1 matrix metalloproteinase cytoplasmic tail binding protein-1
AY071927	Small membrane protein 1
BF572299	Chromosome 13 open reading frame 12
AY380792	Mitochondrial carrier homolog 2 (C. elegans)
BX648759	Butyrate-induced transcript 1
BX648759	Butyrate-induced transcript 1
CR595827	Hypothetical gene supported by AF151042; NM_017761
AF205632	SH3-domain binding protein 3
AK025730	Yippee-like 5 (Drosophila)
NM_014325	Coronin, actin binding protein, 1C
NM_021249	Sorting nexin 6
NM_007107	Signal sequence receptor, gamma (translocon-associated protein gamma)
NM_007107	Signal sequence receptor, gamma (translocon-associated protein gamma)
AY024361	B melanoma antigen family, member 4
AY024361	B melanoma antigen family, member 4
AY024361	B melanoma antigen family, member 4
AK126355	Aldehyde dehydrogenase 18 family, member A1
AK054634	Sorting nexin 5
AK074073	Hypothetical protein MGC3222
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
AK124884	Nedd4 family interacting protein 1

AK124884	Nedd4 family interacting protein 1
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
NM_015584	Polymerase (DNA-directed), delta interacting protein 2
AY524429	Mitogen-activated protein kinase associated protein 1
NM_020117	Leucyl-tRNA synthetase
NM_020117	Leucyl-tRNA synthetase
BC023589	Drebrin-like
NM_016258	YTH domain family 2
AL136719	Spindlin
NM_020198	GK001 protein
NM_018212	Enabled homolog (Drosophila)
NM_018212	Enabled homolog (Drosophila)
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
NM_016079	Vacuolar protein sorting 24 (yeast)
NM_016079	Vacuolar protein sorting 24 (yeast)
AK001934	Vitamin D receptor interacting protein
AF117756	Thyroid hormone receptor associated protein 3
AF117756	Thyroid hormone receptor associated protein 3
BC013969	Chromosome 20 open reading frame 45
BC063125	ADP-ribosylation factor-like 10C
AK075009	RNA binding motif protein 8A
AL121883	ALEX3 protein
AY358687	Solute carrier family 39 (zinc transporter), member 9
NM_012105	Beta-site APP-cleaving enzyme 2
BX647201	DORA reverse strand protein 1
AK025258	UMP-CMP kinase
AL035541	transmembrane, prostate androgen induced RNA
AL161962	Zinc finger, DHHC domain containing 9
NM_021639	Hypothetical protein SP192
AL136693	Cytochrome b reductase 1
AL832682	Parvin, alpha
AL832682	Parvin, alpha
BX647194	Epithelial protein lost in neoplasm beta
BX647194	Epithelial protein lost in neoplasm beta
AK092624	Hypothetical protein FLJ12666
AK092624	Hypothetical protein FLJ12666
AK023291	NEFA-interacting nuclear protein NIP30
AF201468	Beta-site APP-cleaving enzyme 1
AF201468	Beta-site APP-cleaving enzyme 1
AK023143	Chromosome 10 open reading frame 119
BF244626	Chromosome 15 open reading frame 15
CR749344	Mitochondrial ribosomal protein L42
AB046778	Chromosome 11 open reading frame 23
NM_182686	Polycystic kidney disease 1-like
AK127123	Toll interacting protein
AK128252	Chromosome 20 open reading frame 44
NM_020122	Potassium channel modulatory factor 1
AL833962	Aftiphilin protein

NM_018695	Erbb2 interacting protein
BG283126	Translocase of outer mitochondrial membrane 22 homolog (yeast)
BX647066	Transcriptional regulator protein
AB033020	Carbon catabolite repression 4 protein
AK091115	Transmembrane 7 superfamily member 3
BX647847	Chromosome 13 open reading frame 9
BX649189	Dynein, cytoplasmic, light intermediate polypeptide 1
NM_017582	Ubiquitin-conjugating enzyme E2Q (putative)
NM_012192	Fracture callus 1 homolog (rat)
CR603823	Mitochondrial ribosomal protein L37
NM_024329	EF hand domain containing 2
NM_006988	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 1
BC047648	Ribosomal protein S27-like
AK125973	Dynactin 4 (p62)
AB056152	Werner helicase interacting protein 1
AB040885	Polymerase (RNA) III (DNA directed) polypeptide E (80kD)
NM_021941	Homo sapiens chromosome 21 open reading frame 97 (C21orf97), mRNA
BX647574	Testis expressed sequence 27
AK055175	Checkpoint suppressor 1
BC066918	Protein x 013
AK094749	CGI-07 protein
BX648471	5-azacytidine induced 2
BE964789	gb:BE964789 /DB_XREF=gi:11768474 /DB_XREF=601658442R1 /CLONE=IMAGE:3885659 /FEA=FLmRNA /CNT=155 /TID=Hs.180312.0 /TIER=Stack /STK=20 /UG=Hs.180312 /LL=51021 /UG_GENE=LOC51021 /UG_TITLE=CGI-132 protein /FL=gb:NM_016065.1 gb:AF151890.1
AK095354	Peptidylprolyl isomerase (cyclophilin)-like 1
AK095490	Ubiquitin-fold modifier 1
AL834138	WD repeat domain 41
NM_006067	Neighbor of COX4
AF107454	Chromosome 7 open reading frame 2
BC040124	Chromosome 11 open reading frame 15
BC071587	Hypothetical protein FLJ10154
BC015715	Makorin, ring finger protein, 2
AF459743	NEDD8 ultimate buster-1
AK092808	Ras-related GTP binding C
BC067127	Adaptor-related protein complex 3, mu 1 subunit
NM_006420	ADP-ribosylation factor guanine nucleotide-exchange factor 2 (brefeldin A-inhibited)
NM_018010	Estrogen-related receptor beta like 1
AL040789	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 2, 14.5kDa
AF113220	Mitochondrial ribosomal protein S10
AK027599	SUMO1/sentrin/SMT3 specific protease 2
BC065295	Hypothetical protein FLJ10853
AK125974	P66 alpha
AL136933	RNA binding motif protein 22
AK127666	Mitochondrial solute carrier protein
NM_018848	McKusick-Kaufman syndrome
NM_018229	Chromosome 14 open reading frame 108

AK055102	Signal recognition particle receptor, B subunit
CR627060	Cereblon
NM_020239	CDC42 small effector 1
NM_012096	Adaptor protein containing pH domain, PTB domain and leucine zipper motif 1
AF227948	Hepatitis B virus x associated protein
AF227948	Hepatitis B virus x associated protein
AK023846	Derlin-1
AF332469	Wolf-Hirschhorn syndrome candidate 1-like 1
NM_145686	Mitogen-activated protein kinase kinase kinase kinase 4
NM_145686	Mitogen-activated protein kinase kinase kinase kinase 4
NM_018120	Armadillo repeat containing 1
BX648996	Hypothetical protein FLJ20989
AB097020	CGI-141 protein
AL833193	Oxidation resistance 1
AK095007	Mitochondrial ribosomal protein L44
AF102850	Alg5, S. cerevisiae, homolog of
AL353715	stathmin-like 3
T79568	hypothetical protein FLJ10656
T79568	hypothetical protein FLJ10656
NM_018697	LanC lantibiotic synthetase component C-like 2 (bacterial)
NM_025235	Tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase 2
NM_025235	Tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase 2
BF978541	protein kinase C, nu
NM_017635	Suppressor of variegation 4-20 homolog 1 (Drosophila)
BC041098	UDP-glucose ceramide glucosyltransferase-like 1
BC041098	UDP-glucose ceramide glucosyltransferase-like 1
NM_014286	Frequenin homolog (Drosophila)
BC036102	Sialytransferase 7 ((alpha-N-acetylneuraminyl 2,3-betagalactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialytransferase) F
NM_018444	Protein phosphatase 2C, magnesium-dependent, catalytic subunit
AL833378	Salvador homolog 1 (Drosophila)
AF260270	DEAH (Asp-Glu-Ala-His) box polypeptide 40
AW021954	hypothetical protein FLJ10707
NM_012199	Eukaryotic translation initiation factor 2C, 1
NM_198329	Ubiquitin-activating enzyme E1-domain containing 1
NM_198329	Ubiquitin-activating enzyme E1-domain containing 1
NM_201269	Zinc finger motif enhancer binding protein 2
BC028576	Xenotropic and polytropic retrovirus receptor
AK130536	Protein kinase, AMP-activated, gamma 2 non-catalytic subunit
AY334564	Misato
AK025986	Hypothetical protein LOC51315
AF392454	Oxysterol binding protein-like 11
BF699855	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 7 (GalNAc-T7)
BX538107	Hypothetical protein FLJ10726
BC064663	Nemo like kinase
BC064663	Nemo like kinase
AL833614	Spermatogenesis associated, serine-rich 2

AL833614	Spermatogenesis associated, serine-rich 2
NM_004782	Synaptosomal-associated protein, 29kDa
NM_018227	Hypothetical protein FLJ10808
NM_018227	Hypothetical protein FLJ10808
NM_018227	Hypothetical protein FLJ10808
AL136980	hypothetical protein FLJ23309
BC036952	General transcription factor IIIC, polypeptide 3, 102kDa
AK125810	REST corepressor 3
BX640701	Zwilch
NM_014953	KIAA1008
NM_018685	Anillin, actin binding protein (scraps homolog, Drosophila)
AF151866	Exosome component 1
BX647916	Hypothetical protein FLJ12903
AL049263	Paraspeckle component 1
AL049263	Paraspeckle component 1
NM_020374	Chromosome 12 open reading frame 4
CR592518	Chromosome 21 open reading frame 6
AK124753	PRKR interacting protein 1 (IL11 inducible)
NM_006447	Ubiquitin specific protease 16
AK023250	Chromosome 10 open reading frame 84
AL512690	Hypothetical gene supported by AL512690
BC060820	Zinc finger protein 281
CR613772	DnaJ (Hsp40) homolog, subfamily C, member 1
CR613772	DnaJ (Hsp40) homolog, subfamily C, member 1
CR607189	Hypothetical protein MGC4692
AB097862	Zinc finger protein 639
AB097862	Zinc finger protein 639
BX648672	Chromosome 13 open reading frame 10
AK124436	Vacuolar protein sorting 54 (yeast)
BC037734	REV1-like (yeast)
CR749418	Hypothetical protein FLJ12994
AI862887	phosphatidylinositol 4-kinase type-II beta
BC042483	Leucine zipper transcription factor-like 1
BX648935	Transducin (beta)-like 1X-linked receptor 1
BX648935	Transducin (beta)-like 1X-linked receptor 1
CR607989	Endothelial-derived gene 1
CR607989	Endothelial-derived gene 1
BC036897	COMM domain containing 10
CR595293	Full-length cDNA clone CS0DI070YL13 of Placenta Cot 25-normalized of Homo sapiens (human)
AK001562	Hypothetical protein FLJ10700
AK001387	Transmembrane protein 33
NM_024656	Glycosyltransferase 25 domain containing 1
AK000047	Potassium channel tetramerisation domain containing 5
AF081886	ERO1-like (S. cerevisiae)
AK074929	Solute carrier family 35, member C1
NM_022459	Exportin 4
BC069276	SLC2A4 regulator

NM_014112	Trichorhinophalangeal syndrome I
BC032855	Cytokine-like nuclear factor n-pac
BC006525	Pyridoxine-5'-phosphate oxidase
BC067814	Hypothetical protein FLJ20421
NM_001001481	Hypothetical protein FLJ11011
NM_001001481	Hypothetical protein FLJ11011
AY302067	Aprataxin
NM_016338	Importin 11
NM_194328	Ring finger protein 38
W60806	protein phosphatase 1, regulatory (inhibitor) subunit 3B
AK001697	RIO kinase 2 (yeast)
BC001185	Potassium channel tetramerisation domain containing 15
AK000672	CGI-90 protein
NM_005772	RNA terminal phosphate cyclase-like 1
NM_018489	Ash1 (absent, small, or homeotic)-like (Drosophila)
BC001185	Potassium channel tetramerisation domain containing 15
AY169963	Shwachman-Bodian-Diamond syndrome
AK094934	Chromosome 6 open reading frame 149
BX538218	Similar to hypothetical protein MGC17347
AK124269	Insulin receptor tyrosine kinase substrate
NM_020640	RP42 homolog
NM_020640	RP42 homolog
NM_016448	RA-regulated nuclear matrix-associated protein
AV682567	x 010 protein
CR749447	Chromosome 5 open reading frame 3
NM_019592	Ring finger protein 20
AL833239	Hypothetical protein FLJ14075
NM_017645	Family with sequence similarity 29, member A
BC006289	Hypothetical protein FLJ11151
BC049837	Phytoceramidase, alkaline
BC049837	Phytoceramidase, alkaline
BC010070	Hypothetical protein FLJ10902
AL355815	solute carrier family 35, member B3
NM_022763	FAD104
NM_022763	FAD104
NM_004655	Axin 2 (conductin, axil)
AK002204	Hypothetical protein FLJ11342
NM_018439	Hypothetical protein IMPACT
NM_024613	Pleckstrin homology domain containing, family F (with FYVE domain) member 2
AK026946	ADP-ribosylation factor-like 6 interacting protein 2
AK098285	Coiled-coil-helix-coiled-coil-helix domain containing 7
BM550552	Postsynaptic protein CRIPT
AK090770	Ischemia/reperfusion inducible protein
BC047078	Hypothetical protein LOC283507
NM_022899	ARP8 actin-related protein 8 homolog (yeast)
BC039048	Syntaxin 17
NM_022725	Fanconi anemia, complementation group F
NM_016027	Lactamase, beta 2

NM_007247	AP1 gamma subunit binding protein 1
AK130341	Sorting nexing 24
NM_004657	Serum deprivation response (phosphatidylserine binding protein)
AL833266	Platelet derived growth factor C
AK000171	Chromosome 1 open reading frame 27
NM_033014	Osteoglycin (osteoinductive factor, mimecan)
NM_006544	SEC10-like 1 (S. cerevisiae)
NM_024959	Solute carrier family 24 (sodium/potassium/calcium exchanger), member 6
AF275800	hypothetical protein MGC5306
AK131383	F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila)
AL833080	Zinc finger, DHHC domain containing 2
AL833080	Zinc finger, DHHC domain containing 2
NM_021253	Tripartite motif-containing 39
BC039889	Tryptophanyl tRNA synthetase 2 (mitochondrial)
AK127575	Chromosome 9 open reading frame 87
CR593793	Bromodomain containing 7
BX647378	BH3-only member B protein
CR627244	Chromosome 6 open reading frame 64
AL157469	RAB, member RAS oncogene family-like 5
AK001589	Trimethyllysine hydroxylase, epsilon
AL136908	Chromosome 15 open reading frame 29
BX647757	Sex comb on midleg-like 1 (Drosophila)
AK000518	Thioredoxin-like 4B
NM_016169	Suppressor of fused homolog (Drosophila)
AK023414	Hypothetical protein FLJ13352
BC035153	Hypothetical protein FLJ22313
AK001736	Hypothetical protein FLJ10874
BC053883	Hypothetical protein FLJ22649 similar to signal peptidase SPC22/23
NM_182916	TRNA nucleotidyl transferase, CCA-adding, 1
AF480462	Sterile alpha motif and leucine zipper containing kinase AZK
NM_017635	Suppressor of variegation 4-20 homolog 1 (Drosophila)
AK024361	Hypothetical protein FLJ14299
NM_017693	Basic, immunoglobulin-like variable motif containing
AK026206	CDNA: FLJ22553 fis, clone HSI01074, highly similar to HSA132408 Homo sapiens mRNA for LIM domains containing protein 1
NM_018383	WD repeat domain 33
AL161659	chromosome 20 open reading frame 6
AK025068	Hypothetical protein FLJ21415
AB032979	CGI-09 protein
AK125015	Hypothetical protein FLJ12998
BX647242	Hypothetical protein FLJ13220
AK024865	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 12 (GalNAc-T12)
NM_016622	Mitochondrial ribosomal protein L35
NM_014919	Wolf-Hirschhorn syndrome candidate 1
AK000972	Chromosome 9 open reading frame 40
AK027152	Chromosome 11 open reading frame 1
NM_018374	Hypothetical protein FLJ11273

NM_018364	Round spermatid basic protein 1
NM_018364	Round spermatid basic protein 1
AL832749	HSPC128 protein
AL122121	PAP associated domain containing 1
NM_001001484	Phosphotriesterase related
AK023257	Hypothetical protein FLJ13195 similar to stromal antigen 3
NM_020200	Phosphoribosyl transferase domain containing 1
NM_024345	Hypothetical protein MGC10765
BX640869	Mannosidase, endo-alpha
BX647398	Chromosome 11 open reading frame 30
BX647398	Chromosome 11 open reading frame 30
AK056347	Glycosyltransferase 28 domain containing 1
NM_003858	Cyclin K
NM_170692	RAS protein activator like 2
BX648660	Hypothetical protein FLJ11171
BE966018	ring finger protein 12
NM_017742	Zinc finger, CCHC domain containing 2
AL834347	Hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid delta-isomerase 7
AK024018	Gem (nuclear organelle) associated protein 7
AK123731	Nudix (nucleoside diphosphate linked moiety X)-type motif 5
BX647772	CGI-77 protein
AK128626	Pallidin homolog (mouse)
NM_006063	Kelch repeat and BTB (POZ) domain containing 10
NM_020194	Chromosome 2 open reading frame 33
NM_018841	Guanine nucleotide binding protein (G protein), gamma 12
BX641106	Hypothetical protein FLJ13710
NM_057175	Transcriptional coactivator tubedown-100
NM_022894	Poly(A) polymerase gamma
AK128275	Chromosome 14 open reading frame 103
BC002324	Translocase of inner mitochondrial membrane 22 homolog (yeast)
AK027537	Fidgetin-like 1
AK023169	Serine racemase
AK127285	CGI-119 protein
AL833365	RAB8B, member RAS oncogene family
NM_022145	Leucine zipper protein FKSG14
NM_024583	Secernin 3
BX537609	Hypothetical protein FLJ14281
AL120354	hypothetical protein FLJ10997
AI339606	hypothetical protein FLJ13490
BM996218	Transcribed locus
AA044921	hypothetical protein FLJ20514
NM_012093	Adenylate kinase 5
BG483802	zinc finger protein RINZF
AY260577	Chromosome 14 open reading frame 58
AK094033	CGI-125 protein
AF110801	Interleukin 18 binding protein
NM_018696	ElaC homolog 1 (E. coli)
BC047933	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 1

AL832659	Hypothetical protein FLJ22833
AF123761	Ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation)
NM_020162	DEAH (Asp-Glu-Ala-His) box polypeptide 33
AL833606	Neuropilin 2
AB024313	Polymerase (DNA directed), eta
BX537630	V-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
AK023237	Hypothetical protein FLJ12439
NM_012279	Zinc finger protein 346
AK000514	Hypothetical protein FLJ20507
NM_014157	HSPC065 protein
AK023212	Hypothetical protein FLJ13150
AK091060	Chromosome 20 open reading frame 7
NM_001004439	Integrin, alpha 11
AJ400877	nuclear receptor interacting protein 3
BX649159	Cytoplasmic polyadenylation element binding protein 1
AY358155	Transmembrane channel-like 5
BC040021	Hypothetical protein FLJ10922
BX537378	Chromosome 21 open reading frame 4
AL157484	MRNA; cDNA DKFZp762M127 (from clone DKFZp762M127)
BC030662	Kruppel-like factor 3 (basic)
NM_005336	High density lipoprotein binding protein (vigilin)
AB046821	Sarcolemma associated protein
BX647989	Threonine synthase-like 1 (bacterial)
BC027956	Sulfotransferase family 1E, estrogen-preferring, member 1
AK027029	Family with sequence similarity 45, member A
BC065304	DEP domain containing 1
BQ057480	Chromosome 6 open reading frame 48
CR749378	Upstream of NRAS
BX641075	Tropomyosin 3
NM_033161	Surfeit 4
NM_033161	Surfeit 4
NM_033161	Surfeit 4
AK023223	RAB10, member RAS oncogene family
AK023223	RAB10, member RAS oncogene family
NM_018976	Solute carrier family 38, member 2
BC048106	Poly(A) binding protein interacting protein 2
BC048106	Poly(A) binding protein interacting protein 2
NM_012479	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, gamma polypeptide
AK124652	Scotin
AK094588	Transmembrane protein 9
AK094588	Transmembrane protein 9
NM_013438	Ubiquilin 1
NM_013438	Ubiquilin 1
NM_013438	Ubiquilin 1
BM994434	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 9, 22kDa
CR603823	Mitochondrial ribosomal protein L37
BU734349	Peroxiredoxin 5

BU739830	Rhomboid, veinlet-like 7 (Drosophila)
NM_016463	CXXC finger 5
BF131643	Mitochondrial ribosomal protein S21
NM_032272	Homolog of yeast MAF1
AK074112	Cyclin L2
NM_144503	F11 receptor
BF698884	DC2 protein
NM_012255	5'-3' exoribonuclease 2
BC040846	Hypothetical protein MGC2803
BC038182	Chromosome 3 open reading frame 1
AF153415	Chromosome 9 open reading frame 5
AF153415	Chromosome 9 open reading frame 5
AF153415	Chromosome 9 open reading frame 5
AF153415	Chromosome 9 open reading frame 5
BF983376	Hypothetical protein FLJ20625
AK123529	OCIA domain containing 1
AK123529	OCIA domain containing 1
AK090473	UBX domain containing 1
BX648935	Transducin (beta)-like 1X-linked receptor 1
BC047584	Ubiquitin-conjugating enzyme E2R 2
AF212241	Eukaryotic translation initiation factor (eIF) 2A
CR749325	Zinc finger protein 265
AK056169	Endoplasmic reticulum thioredoxin superfamily member, 18 kDa
AK126196	Likely ortholog of mouse nin one binding protein
NM_022833	Chromosome 9 open reading frame 88
AK128462	Cisplatin resistance related protein CRR9p
NM_016485	Chromosome 6 open reading frame 55
NM_016485	Chromosome 6 open reading frame 55
BX648752	Blocked early in transport 1 homolog (S. cerevisiae) like
BC017469	Adaptor-related protein complex 1, mu 1 subunit
BC017469	Adaptor-related protein complex 1, mu 1 subunit
AL832866	Vacuolar protein sorting 29 (yeast)
NM_016224	Sorting nexin 9
NM_016224	Sorting nexin 9
NM_032271	TNF receptor-associated factor 7
NM_032271	TNF receptor-associated factor 7
AK092842	Px19-like protein
BC069233	SCY1-like 1 (S. cerevisiae)
AK022028	Chromosome 1 open reading frame 43
NM_005687	Phenylalanine-tRNA synthetase-like, beta subunit
BX537725	PDZ domain containing 11
BX648630	Chromosome 12 open reading frame 14
BC004144	hypothetical protein MGC1842
CR607693	N-acetyltransferase 5 (ARD1 homolog, S. cerevisiae)
BC025729	CD99 antigen-like 2
AK091092	FUN14 domain containing 2
AK091678	Hypothetical protein LOC51234
NM_014585	Solute carrier family 40 (iron-regulated transporter), member 1

AF229245	Egl nine homolog 1 (C. elegans)
NM_017801	Chemokine-like factor super family 6
BM701234	Hypothetical protein FLJ20487
NM_002086	Growth factor receptor-bound protein 2
NM_178225	F-box and WD-40 domain protein 5
AK023110	HSPC182 protein
AK023110	HSPC182 protein
AK023110	HSPC182 protein
BC046500	DnaJ (Hsp40) homolog, subfamily B, member 11
AB033117	Exportin 5
AB033117	Exportin 5
BX647461	Chromosome 10 open reading frame 45
BX647461	Chromosome 10 open reading frame 45
NM_017924	Chromosome 14 open reading frame 119
AK124697	Hypothetical protein MGC3234
NM_058179	Phosphoserine aminotransferase 1
BC066649	Hypothetical protein FLJ14525
BG179750	Hypothetical protein LOC51255
AK091579	STARD3 N-terminal like
BQ947794	SNAP-associated protein
BF242556	Hypothetical protein HSPC148
NM_019063	Echinoderm microtubule associated protein like 4
AK123406	Selenoprotein K
AK027108	Immediate early response 3 interacting protein 1
U79457	WW domain binding protein 1
AL110135	Hypothetical protein FLJ14753
AK055456	NOL1/NOP2/Sun domain family 2
AL137543	Tropomodulin 3 (ubiquitous)
AL137543	Tropomodulin 3 (ubiquitous)
CR749593	Glutaminase
BM994428	Hypothetical protein MGC2941
AF230904	SH3-domain kinase binding protein 1
CR614852	Cyclin D-type binding-protein 1
NM_183419	Ring finger protein 19
BM907775	Mitochondrial ribosomal protein L51
AL109939	uncharacterized hypothalamus protein HCDASE
AL834469	Enoyl Coenzyme A hydratase domain containing 1
NM_017599	Transmembrane protein vezatin
NM_017599	Transmembrane protein vezatin
NM_020194	Chromosome 2 open reading frame 33
NM_054027	Ankylosis, progressive homolog (mouse)
NM_054027	Ankylosis, progressive homolog (mouse)
NM_054027	Ankylosis, progressive homolog (mouse)
BC004995	MARVEL domain containing 1
CR618609	Nucleolar protein NOP5/NOP58
AJ427295	ADP-ribosylhydrolase like 2
AK090452	Peroxisomal lon protease
AK090452	Peroxisomal lon protease

AK123731	Nudix (nucleoside diphosphate linked moiety X)-type motif 5
BX537659	Actin related protein 2/3 complex, subunit 5-like
NM_032492	Hypothetical protein GL009
BM475293	Transmembrane protein 14C
BM475293	Transmembrane protein 14C
NM_016505	Putative S1 RNA binding domain protein
NM_016505	Putative S1 RNA binding domain protein
AK130008	TruB pseudouridine (psi) synthase homolog 2 (E. coli)
CR627454	DKFZP434I116 protein
BQ278464	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 10, 22kDa
AL832879	Hypothetical protein HSPC196
BX647562	Hypothetical protein MGC4767
AK124526	Breast cancer anti-estrogen resistance 1
AK074076	Ubiquitin specific protease 47
AK074076	Ubiquitin specific protease 47
AK074076	Ubiquitin specific protease 47
AY358551	Fucosidase, alpha-L- 2, plasma
NM_020362	HT014
NM_030806	Chromosome 1 open reading frame 21
NM_030806	Chromosome 1 open reading frame 21
AK126067	Hypothetical protein H17
NM_013262	Myosin regulatory light chain interacting protein
NM_013262	Myosin regulatory light chain interacting protein
AF281046	Tripartite motif-containing 8
AF281046	Tripartite motif-containing 8
BM916878	Transmembrane protein 14B
NM_020235	Bobby sox homolog (Drosophila)
NM_020235	Bobby sox homolog (Drosophila)
BX640703	Androgen-induced 1
AF217190	DEAH (Asp-Glu-Ala-His) box polypeptide 36
AF217190	DEAH (Asp-Glu-Ala-His) box polypeptide 36
AF217190	DEAH (Asp-Glu-Ala-His) box polypeptide 36
AK057848	Uridine-cytidine kinase 1
CR599380	Hypothetical protein PRO2266
CR599380	Hypothetical protein PRO2266
BX640839	Phosphatidylinositol glycan, class S
AF290614	Protein tyrosine phosphatase, non-receptor type 23
AF290614	Protein tyrosine phosphatase, non-receptor type 23
BX648187	Hypothetical protein MGC2714
AF211968	Protein phosphatase 1, regulatory (inhibitor) subunit 12C
AK130518	Mitochondrial ribosomal protein L1
BX537623	Haloacid dehalogenase-like hydrolase domain containing 2
BM994373	Mitochondrial ribosomal protein S23
AK128696	Chromosome 4 open reading frame 14
NM_014397	NIMA (never in mitosis gene a)-related kinase 6
NM_014397	NIMA (never in mitosis gene a)-related kinase 6
NM_032560	KIAA2010
AF136629	LCHN protein

AK001317	Nuclear interacting partner of anaplastic lymphoma kinase (ALK)
BX641167	Cerebral cavernous malformation 2
BX537544	Inositol hexaphosphate kinase 2
AK128154	Chromosome 9 open reading frame 86
AL833500	Ubiquitin specific protease 25
AL096776	ras homolog gene family, member U
CR617078	DKFZP564K1964 protein
BC064394	Dymeclin
AK095677	Spinster-like
AY221959	K+ channel tetramerization protein
BC004988	Fem-1 homolog a (C.elegans)
BC003697	chromosome 6 open reading frame 69
NM_152729	5'-nucleotidase, cytosolic II-like 1
NM_152729	5'-nucleotidase, cytosolic II-like 1
AK022409	Yippee-like 3 (Drosophila)
CR620926	HSPC154 protein
CR620926	HSPC154 protein
AL832919	1-acylglycerol-3-phosphate O-acyltransferase 3
AL832919	1-acylglycerol-3-phosphate O-acyltransferase 3
AL832919	1-acylglycerol-3-phosphate O-acyltransferase 3
AB044088	Basic helix-loop-helix domain containing, class B, 3
NM_199203	Ubiquitin-conjugating enzyme E2 variant 1
AK126336	ORM1-like 1 (S. cerevisiae)
NM_182931	Myeloid/lymphoid or mixed-lineage leukemia 5 (trithorax homolog, Drosophila)
NM_182931	Myeloid/lymphoid or mixed-lineage leukemia 5 (trithorax homolog, Drosophila)
CR603105	Chromosome 14 open reading frame 112
CR591608	Solute carrier family 25, member 28
AK125835	Growth and transformation-dependent protein
NM_021945	Chromosome 6 open reading frame 85
AY123223	Sestrin 2
AY123223	Sestrin 2
AY008271	SWI/SNF-related, matrix-associated actin-dependent regulator of chromatin, subfamily a, containing DEAD/H box 1
NM_014066	COMM domain containing 5
NM_199054	MAP kinase interacting serine/threonine kinase 2
BC068500	Hypothetical protein FLJ11301
AK057084	Hypothetical protein FLJ22679
BX649013	Transmembrane protein 29
NM_016613	Hypothetical protein DKFZp434L142
NM_001003689	L(3)mbt-like 2 (Drosophila)
BM458171	HSCARG protein
BM908690	Phosphohistidine phosphatase 1
NM_031954	Potassium channel tetramerisation domain containing 10
NM_203472	Selenoprotein S
NM_145165	Churchill domain containing 1
NM_012260	2-hydroxyphytanoyl-CoA lyase
NM_198046	Zinc finger, DHHC domain containing 16
NM_007222	Zinc fingers and homeoboxes 1

NM_007222	Zinc fingers and homeoboxes 1
AK128628	Chromosome 14 open reading frame 100
NM_031419	Nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, zeta
NM_031419	Nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, zeta
AK022952	CCR4-NOT transcription complex, subunit 10
AF307338	Poly (ADP-ribose) polymerase family, member 9
AF026852	SCO cytochrome oxidase deficient homolog 1 (yeast)
AK097882	Solute carrier family 25 (mitochondrial deoxynucleotide carrier), member 19
AK092987	Likely ortholog of yeast ARV1
BX538037	SEH1-like (S. cerevisiae)
BM467206	Single stranded DNA binding protein 4
AK127290	Bardet-Biedl syndrome 2
NM_032287	Leucine zipper, down-regulated in cancer 1-like
BF690859	HSPC150 protein similar to ubiquitin-conjugating enzyme
NM_032864	Hypothetical protein FLJ14936
AK127148	TatD DNase domain containing 1
AK094316	MAD2 mitotic arrest deficient-like 2 (yeast)
AK094552	Hypothetical protein DKFZp434K1421
NM_014203	Adaptor-related protein complex 2, alpha 1 subunit
AF130061	polybromo 1
AK094654	Chromosome 14 open reading frame 129
NM_012180	F-box protein 8
AL713633	Sorting nexin 8
BC002753	Hypothetical protein ET
AF288393	Chromosome 1 open reading frame 22
BM701331	13kDa differentiation-associated protein
NM_018387	Spermatid perinuclear RNA binding protein
BG335164	Hypothetical protein MGC5309
NM_031463	Steroid dehydrogenase-like
BC068532	Claudin 12
NM_018846	Kelch-like 7 (Drosophila)
BC034813	Ankyrin repeat domain 10
NM_001001520	Hepatoma-derived growth factor-related protein 2
NM_017549	Upregulated in colorectal cancer gene 1
AB037754	KIAA1333
AB037754	KIAA1333
AB037754	KIAA1333
AB037754	KIAA1333
AK093063	ORM1-like 3 (S. cerevisiae)
BC041798	Polymerase (DNA directed) kappa
BC041798	Polymerase (DNA directed) kappa
AK094888	FGFR1 oncogene partner 2
AK094888	FGFR1 oncogene partner 2
AY007810	Mesoderm development candidate 1
AK125837	KIAA1720 protein
NM_018571	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 2
AK000439	RNA (guanine-9-) methyltransferase domain containing 1
BF109592	PTD012 protein

BC050418	Hypothetical protein LOC284615
CR627421	Hypothetical protein HSPC129
CR627421	Hypothetical protein HSPC129
BX537541	Hypothetical protein MGC13186
BU738879	Chromosome 14 open reading frame 142
AY043278	HMT1 hnRNP methyltransferase-like 6 (S. cerevisiae)
AK125286	Putative small membrane protein NID67
AK000218	Hypothetical protein FLJ20211
AF322916	Uveal autoantigen with coiled-coil domains and ankyrin repeats
BX537557	COX15 homolog, cytochrome c oxidase assembly protein (yeast)
W60810	serologically defined colon cancer antigen 33
NM_005786	Serologically defined colon cancer antigen 33
BU739649	K562 cell-derived leucine-zipper-like protein 1
AK000600	Sialyltransferase 7D ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase)
NM_203413	S-phase 2 protein
BX538242	Forkhead box P1
NM_032557	Ubiquitin specific protease 38
NM_032557	Ubiquitin specific protease 38
AK125230	Mitochondrial ribosomal protein S15
AK125230	Mitochondrial ribosomal protein S15
BF132477	Chromosome X open reading frame 26
BC065198	LUC7-like (S. cerevisiae)
CR595626	Mitochondrial carrier protein
BC016181	Hypothetical protein MGC4268
BC066914	5'-nucleotidase, cytosolic III
BG259848	Similar to signal peptidase complex (18kD)
AK074306	Hypothetical protein FLJ23518
AK074306	Hypothetical protein FLJ23518
AK128057	Vav-1 interacting Kruppel-like protein
NM_207113	Solute carrier family 37 (glycerol-3-phosphate transporter), member 3
NM_016499	HSPC244
CD556791	Emopamil binding protein-like
AK093805	Cell division cycle associated 3
NM_017588	WD repeat domain 5
AL834147	Intracellular membrane-associated calcium-independent phospholipase A2 gamma
AL834147	Intracellular membrane-associated calcium-independent phospholipase A2 gamma
AK127245	Metastasis associated family, member 3
BM913226	Chromosome 2 open reading frame 7
AB040529	Melanoma antigen, family D, 4
AF278532	Netrin 4
BM696171	Spermatogenesis associated 11
AB037806	Gephyrin
AB013380	ATP-binding cassette, sub-family B (MDR/TAP), member 10
AY358303	Fibroblast growth factor receptor-like 1
AK074115	Ras association (RalGDS/AF-6) domain family 5
AF346629	Transient receptor potential cation channel, subfamily M, member 7
BC002856	Hypothetical protein LOC51061

AL832759	SVH protein
AL831999	SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae)
AL831999	SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae)
NM_007204	DEAD (Asp-Glu-Ala-Asp) box polypeptide 20
BM558798	Ring finger protein 126
BM701128	Hypothetical protein DKFZp586C1924
BC040289	Hypothetical protein LOC51249
BC029350	RAB18, member RAS oncogene family
BX647971	Serologically defined colon cancer antigen 10
BC001867	ATPase inhibitory factor 1
BC001867	ATPase inhibitory factor 1
NM_181598	Spastic paraplegia 3A (autosomal dominant)
AK092794	Short coiled-coil protein
NM_015713	Ribonucleotide reductase M2 B (TP53 inducible)
AK074326	Histone deacetylase 8
AL713725	Vacuolar protein sorting protein 18
NM_032853	Melanoma associated antigen (mutated) 1
AK095022	BCL2-related ovarian killer
BC053907	Lin-7 homolog C (C. elegans)
N21028	hypothetical protein FLJ20721
AY163812	Lung cancer-related protein 8
AB028173	HCCA2 protein
BC003191	GL004 protein
NM_019109	Asparagine-linked glycosylation 1 homolog (yeast, beta-1,4-mannosyltransferase)
AK094420	Mitochondrial translational initiation factor 3
AF332652	Phosphodiesterase 7A
BM928601	Chromosome 21 open reading frame 56
BG114255	Chromosome 6 open reading frame 115
BM993862	Hypothetical protein MGC10911
NM_032317	Williams Beuren syndrome chromosome region 18
BG254554	AD-003 protein
BG254554	AD-003 protein
NM_019091	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 3
AK091796	Hypothetical protein MGC13045
NM_030821	Phospholipase A2, group XIIA
BC028571	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3
BC047658	Chromosome 6 open reading frame 197
BU589543	Brain protein I3
AK126918	GLIS family zinc finger 2
BC071572	LATS, large tumor suppressor, homolog 2 (Drosophila)
NM_145697	Cell division cycle associated 1
NM_032268	Zinc and ring finger 1
NM_032268	Zinc and ring finger 1
AF220023	Tripartite motif-containing 4
CR595100	Hypothetical protein FLJ21103
BC053520	Zinc finger, FYVE domain containing 1
BC053520	Zinc finger, FYVE domain containing 1

BM701120	Zinc finger protein 581
BC070060	Sphingosine-1-phosphate phosphatase 1
AL136805	Zinc finger protein 537
AL136805	Zinc finger protein 537
AK074652	SERTA domain containing 1
BX648726	Target of Nesh-SH3
BM993224	Chromosome 7 open reading frame 35
AB112439	Comparative gene identification transcript 37
AK128259	Chromosome 9 open reading frame 89
AY281068	Polybromo 1
BM703528	X 006 protein
BX647683	Polymerase (RNA) I polypeptide B, 128kDa
AK131460	Chromosome 1 open reading frame 25
AK023291	NEFA-interacting nuclear protein NIP30
AF225422	AD023 protein
NM_032138	Kelch repeat and BTB (POZ) domain containing 7
AK000432	Hypothetical protein FLJ20425
AK000432	Hypothetical protein FLJ20425
BU588343	Splicing factor 3B, 14 kDa subunit
NM_020165	RAD18 homolog (S. cerevisiae)
AL136717	Hypothetical protein DKFZp566D1346
AK093207	F-box and WD-40 domain protein 9
AY188447	DnaJ (Hsp40) homolog, subfamily C, member 14
AB007965	Cysteine and histidine rich 1
AL136646	Rho GTPase activating protein 24
NM_145914	Zinc finger protein 38
BC002848	similar to RIKEN cDNA B230118G17 gene
AK024035	KIAA1160 protein
AK024035	KIAA1160 protein
AB096248	Salt-inducible serine/threonine kinase 2
CR626399	Cappuccino
BX648555	Chromosome 7 open reading frame 36
AL136680	Guanylate binding protein 3
NM_014005	Protocadherin alpha 6
CR591349	TRNA splicing 2' phosphotransferase 1
AK127072	Similar to RIKEN cDNA 2210021J22
BC004162	Peroxisome proliferative activated receptor, alpha
AK094446	NF-kappaB activating protein
BC004556	Lin-10 protein homolog
NM_012434	Solute carrier family 17 (anion/sugar transporter), member 5
AF538150	Nicolin 1
AK056627	Hypothetical protein FLJ32065
NM_020654	SUMO1/sentrin specific protease 7
NM_183040	Dystrobrevin binding protein 1
AL110129	Mitochondrial ribosomal protein S22
AF349676	Component of oligomeric golgi complex 3
AK126041	Chemokine-like factor
AK090822	DKFZP564J0863 protein

BC005096	DKFZP564J0863 protein
AY007230	Hypothetical protein MGC10854
NM_012133	Coatomer protein complex, subunit gamma 2
AY358404	Seizure related 6 homolog (mouse)-like 2
NM_017860	Hypothetical protein FLJ20519
AK128601	Calcium/calmodulin-dependent protein kinase kinase 1, alpha
AL833474	TBC1 domain family, member 7
BC063488	Hypothetical protein MGC4618
NM_016277	RAB23, member RAS oncogene family
NM_020896	Oxysterol binding protein-like 5
BE967275	collagen, type IV, alpha 3 (Goodpasture antigen) binding protein
AK125387	Collagen, type IV, alpha 3 (Goodpasture antigen) binding protein
AK000215	Pyroglutamyl-peptidase I
BC011395	Phosphatidylinositol glycan, class M
BC002556	RAB3A interacting protein (rabin3)
BC028146	Hypothetical protein MGC12972
NM_024496	Chromosome 14 open reading frame 4
AK095982	Hypothetical protein FLJ38663
AK095982	Hypothetical protein FLJ38663
BF972097	Translocase of inner mitochondrial membrane 8 homolog B (yeast)
AK096990	Coiled-coil-helix-coiled-coil-helix domain containing 5
BM455219	Mitochondrial ribosomal protein L47
AK096974	Transmembrane protein induced by tumor necrosis factor alpha
AK098340	Hydroxyacylglutathione hydrolase-like
CR624891	HSPC135 protein
AW504458	guanine nucleotide binding protein (G protein), beta polypeptide 4
AK095214	Exosome component 3
AK055223	COMM domain containing 2
AJ223075	Leucine rich repeat (in FLII) interacting protein 1
NM_033484	F-box protein 4
AL136609	Coiled-coil domain containing 8
AL136609	Coiled-coil domain containing 8
XM_371832	KIAA1411
BM926477	C1q and tumor necrosis factor related protein 5
AW151360	tumor necrosis factor (ligand) superfamily, member 13b
NM_006573	Tumor necrosis factor (ligand) superfamily, member 13b
BC044623	Zinc finger CCCH type domain containing 8
AL136922	ClpX caseinolytic protease X homolog (E. coli)
AL833606	Neuropilin 2
AY358611	Hypothetical protein DKFZp547N043
AK056821	SAR1a gene homolog 2 (S. cerevisiae)
BC063463	Coenzyme Q3 homolog, methyltransferase (yeast)
AL137721	Chromosome 6 open reading frame 49
CR749368	F-box protein 44
NM_213566	DNA fragmentation factor, 45kDa, alpha polypeptide
AW069181	sterile alpha motif and leucine zipper containing kinase AZK
AK093352	Chromosome 18 open reading frame 21
AL138875	protein kinase NYD-SP15

CR612311	FLJ20859 gene
BC020562	G protein-coupled receptor 89
BQ920586	Hypothetical protein MGC41816
AK127881	Factor for adipocyte differentiation 158
NM_031438	Nudix (nucleoside diphosphate linked moiety X)-type motif 12
AF073519	Small EDRK-rich factor 1A (telomeric)
AF073519	Small EDRK-rich factor 1A (telomeric)
BC063674	Ankyrin repeat domain 32
BC065198	LUC7-like (S. cerevisiae)
AK128628	Chromosome 14 open reading frame 100
NM_017673	Chromosome 1 open reading frame 26
BX648802	Hypothetical protein FLJ20203
AK000637	Chromosome 9 open reading frame 80
AK000637	Chromosome 9 open reading frame 80
NM_017745	BCL6 co-repressor
BC033025	HTPAP protein
BC033025	HTPAP protein
AK091564	Chromosome 6 open reading frame 203
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
AB040922	Kelch repeat and BTB (POZ) domain containing 2
XM_375569	Hypothetical protein DKFZp434I1610
NM_032322	Ring finger protein 135
NM_032322	Ring finger protein 135
BC060798	Hypothetical protein DKFZp434K2435
AF247167	AD031 protein
BC051709	Solute carrier family 12 (potassium/chloride transporters), member 6
AF262027	RAD23 homolog B (S. cerevisiae)
BC047564	Tripartite motif-containing 6
AL834278	Ubiquitin specific protease 30
AB051491	KIAA1704
BC080525	Zinc finger, SWIM domain containing 1
AK090927	Hypothetical protein MGC12458
AF237782	Ligand of numb-protein X
AL832595	Matrix metalloproteinase 16 (membrane-inserted)
AB033099	ATPase family, AAA domain containing 3B
XM_371352	Formin 2
AF119841	Peroxisomal trans-2-enoyl-CoA reductase
AK096244	Hypothetical protein HT036
BX640757	Down-regulated by Ctnnb1, a
BE613267	Family with sequence similarity 14, member A
AK131424	Ring finger and KH domain containing 3
AK023883	Single stranded DNA binding protein 3
AL136723	Hypothetical protein DKFZp566M1046
AK095602	Hypothetical protein AE2
BC051741	Zinc ribbon domain containing, 1
BC000885	C219-reactive peptide
BC000004	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]

BM913001	CGI-69 protein
AL136656	Nuclear receptor binding factor 2
NM_004661	CDC23 (cell division cycle 23, yeast, homolog)
BC040069	Arsenic (+3 oxidation state) methyltransferase
AK075260	Hypothetical protein RP4-622L5
NM_004823	Potassium channel, subfamily K, member 6
NM_032487	Actin related protein M1
BC002724	sorting nexin 5
AK125485	CGI-30 protein
NM_020239	CDC42 small effector 1
NM_017599	Transmembrane protein vezatin
NM_031482	APG10 autophagy 10-like (S. cerevisiae)
BX648430	Catenin (cadherin-associated protein), beta 1, 88kDa
NM_170605	InaD-like protein
NM_032325	Hypothetical protein MGC11102
AK091468	Single-strand selective monofunctional uracil DNA glycosylase
CR627188	CDNA for differentially expressed CO16 gene
NM_000428	Latent transforming growth factor beta binding protein 2
NM_022787	Nicotinamide nucleotide adenylyltransferase 1
NM_032307	Chromosome 9 open reading frame 64
AK074076	Ubiquitin specific protease 47
AK125328	Chromosome 10 open reading frame 11
AL161991	Vasculin
AK125453	Hypothetical protein MGC10850
BQ189479	Chemokine (C-C motif) ligand 26
NM_014174	Thymocyte protein thy28
NM_005773	Zinc finger protein 256
CR749325	Zinc finger protein 265
NM_021800	DnaJ (Hsp40) homolog, subfamily C, member 12
NM_021800	DnaJ (Hsp40) homolog, subfamily C, member 12
AK096182	Antigen p97 (melanoma associated) identified by monoclonal antibodies 133.2 and 96.5
BC002581	Similar to Cohesin subunit SA-3 (Stromal antigen 3) (Stromalin 3) (SCC3 homolog 3)
NM_145039	Hypothetical protein MGC16385
BX640888	Glypican 6
BU739801	Ovary-specific acidic protein
BC024239	ADP-ribosylation factor-like 6
AK001845	Phosphoglucomutase 2
NM_146388	Mitochondrial ribosomal protein L4
NM_146388	Mitochondrial ribosomal protein L4
AF078847	General transcription factor IIH, polypeptide 2, 44kDa
AF119891	RAB7, member RAS oncogene family
BX647652	Nipsnap homolog 3B (C. elegans)
AF151086	hypothetical protein FLJ10450
AK096244	Hypothetical protein HT036
AK092096	PNAS-123
AK092096	PNAS-123
AK023166	TERF1 (TRF1)-interacting nuclear factor 2
AB011165	Thyroid hormone receptor associated protein 1

NM_020665	Transmembrane protein 27
AF116627	ribosomal protein L29
BF572284	Katanin p60 subunit A-like 1
X60152	Zinc finger protein 2 (A1-5)
AL137309	Solute carrier family 41, member 2
XM_370653	KIAA1826 protein
AK096170	LIM and senescent cell antigen-like domains 3
AK122970	Zinc finger, CCHC domain containing 10
AK023263	THUMP domain containing 3
BX647557	Oxysterol binding protein-like 6
BC018974	PTEN-like phosphatase
AK125863	Chromosome 7 open reading frame 20
NM_182916	TRNA nucleotidyl transferase, CCA-adding, 1
NM_014066	COMM domain containing 5
AK002080	Chromosome 10 open reading frame 59
AK024035	KIAA1160 protein
NM_005063	Stearoyl-CoA desaturase (delta-9-desaturase)
AB007829	Scavenger receptor class A, member 3
AB007829	Scavenger receptor class A, member 3
CR749461	Endoplasmic reticulum-golgi intermediate compartment 32 kDa protein
AK074174	Mov10, Moloney leukemia virus 10, homolog (mouse)
AY358720	Protocadherin beta 10
AK091678	Hypothetical protein LOC51234
AF116656	Homo sapiens transcribed sequences
AF280797	Ghrelin precursor
NM_032329	Inhibitor of growth family, member 5
AL833193	Oxidation resistance 1
BG482041	Chromosome 20 open reading frame 24
BX538123	Hypothetical protein FLJ12078
AL833054	Ring finger protein 146
NM_020117	Leucyl-tRNA synthetase
AK127285	CGI-119 protein
AK123086	Fused toes homolog (mouse)
BC020930	PIN2-interacting protein 1
AK074326	Histone deacetylase 8
AK074326	Histone deacetylase 8
AF123761	Ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation)
BC000085	solute carrier family 39 (zinc transporter), member 3
AL834231	Myotrophin
BC012072	Checkpoint with forkhead and ring finger domains
AF132202	PRO1073 protein
AK091223	Similar to Retinitis pigmentosa 9 protein (Pim-1 associated protein) (PAP-1)
NM_004830	Cofactor required for Sp1 transcriptional activation, subunit 3, 130kDa
BC028572	Hypothetical protein DKFZp761A132
NM_013399	Chromosome 16 open reading frame 5
NM_006548	IGF-II mRNA-binding protein 2
AF172327	ATPase, H+ transporting, lysosomal 70kDa, V1 subunit A
AL832419	Chromosome 20 open reading frame 155

AL834147	Intracellular membrane-associated calcium-independent phospholipase A2 gamma
AK057185	Chromosome 19 open reading frame 12
CR612311	FLJ20859 gene
BF792390	Small fragment nuclease
BC041120	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 2 (GalNAc-T2)
BX649076	HSPC163 protein
AK024466	Solute carrier family 12 (potassium/chloride transporters), member 9
AF151083	mitochondrial ribosomal protein L30
NM_016105	FK506 binding protein 7
NM_057168	Wingless-type MMTV integration site family, member 16
AL122075	APG7 autophagy 7-like (S. cerevisiae)
AF107454	Chromosome 7 open reading frame 2
AK123111	THAP domain containing 4
AK125485	CGI-30 protein
BC033813	Indolethylamine N-methyltransferase
U39402	hypothetical protein FLJ10290
AY358320	Interleukin 20
AF332469	Wolf-Hirschhorn syndrome candidate 1-like 1
NM_033272	Potassium voltage-gated channel, subfamily H (eag-related), member 7
BM470539	Dpy-30-like protein
AK054960	Steroid receptor RNA activator 1
AB046821	Sarcolemma associated protein
NM_024491	P10-binding protein
AK098205	Adenylate kinase 3 like 1
AY281068	Polybromo 1
AF220023	Tripartite motif-containing 4
AK096587	Acyl-Coenzyme A dehydrogenase family, member 9
BC002985	MGC15419 protein
AK092898	DNA methyltransferase 1 associated protein 1
BC000217	mitochondrial ribosomal protein L30
AF151079	hypothetical protein MGC874
BX647132	Hypothetical protein LOC51057
CR627051	Ring finger protein 123
NM_006597	Heat shock 70kDa protein 8
AF332241	Testis-specific transcript, Y-linked 12
AK125485	CGI-30 protein
AF232905	C1q and tumor necrosis factor related protein 1
NM_020165	RAD18 homolog (S. cerevisiae)
BX648128	Myoneurin
NM_007051	Fas (TNFRSF6) associated factor 1
NM_014112	Trichorhinophalangeal syndrome I
BX648312	Transient receptor potential cation channel, subfamily C, member 4
BX648312	Transient receptor potential cation channel, subfamily C, member 4
BX537630	V-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
AK092842	Px19-like protein
AY334564	Misato
AF277180	mitochondrial ribosomal protein S10

AK023291	NEFA-interacting nuclear protein NIP30
BX648787	SECIS binding protein 2
AF177940	FXYD domain containing ion transport regulator 5
NM_032032	FKSG42
NM_012189	Calcium-binding tyrosine-(Y)-phosphorylation regulated (fibrousheathin 2)
AK056721	Hypothetical protein RP1-317E23
NM_016645	Mesenchymal stem cell protein DSC92
BC004528	phosphoglycerate dehydrogenase like 1
AL133626	H2A histone family, member J
AF271777	mitochondrial ribosomal protein S36
NM_020921	Ninein (GSK3B interacting protein)
NM_020921	Ninein (GSK3B interacting protein)
AB033113	KIAA1287 protein
AF068289	SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae)
NM_016289	Calcium binding protein 39
AK123641	Hypothetical protein FLJ20542
AF229245	Egl nine homolog 1 (C. elegans)
AL133598	DEAD (Asp-Glu-Ala-Asp) box polypeptide 20
AL117436	Potassium channel tetramerisation domain containing 9
NM_017991	Hypothetical protein FLJ10081
NM_019008	Hypothetical protein FLJ20232
AB004064	transmembrane protein with EGF-like and two follistatin-like domains 2
AB043703	Frizzled homolog 8 (Drosophila)
BC010235	Ring finger protein 134
NM_148571	Mitochondrial ribosomal protein L27
BQ276807	Mitochondrial ribosomal protein L36
NM_176792	Mitochondrial ribosomal protein L43
AK124892	Mitochondrial ribosomal protein S5
BM907775	Mitochondrial ribosomal protein L51
AF201468	Beta-site APP-cleaving enzyme 1
NM_004673	Angiopoietin-like 1
U93091	toll-like receptor 4
AK125835	Growth and transformation-dependent protein
AF116671	hypothetical protein PRO1853
AF116687	ubiquitin-conjugating enzyme E2, J2 (UBC6 homolog, yeast)
NM_138638	Cofilin 2 (muscle)
AF241830	hook3 protein
NM_131916	Peptidylprolyl isomerase (cyclophilin)-like 3
NM_031922	RALBP1 associated Eps domain containing 1
AF251054	NDRG family member 3
NM_205836	F-box protein 38
AF253979	gb:AF253979.1 /DEF=Homo sapiens DC24 mRNA, complete cds. /FEA=mRNA /PROD=DC24 /DB_XREF=gi:12005804 /FL=gb:AF253979.1
AF253979	gb:AF253979.1 /DEF=Homo sapiens DC24 mRNA, complete cds. /FEA=mRNA /PROD=DC24 /DB_XREF=gi:12005804 /FL=gb:AF253979.1
AF270513	Elastin microfibril interfacer 2
AF271776	gb:AF271776.1 /DEF=Homo sapiens DC48 mRNA, complete cds. /FEA=mRNA /PROD=DC48 /DB_XREF=gi:12006208 /FL=gb:AF271776.1

BG482041	Chromosome 20 open reading frame 24
AF274957	RAB18, member RAS oncogene family
BM546695	Microtubule-associated protein 1 light chain 3 alpha
AF290195	hypertension-related calcium-regulated gene
BC036669	Collagen, type XXV, alpha 1
BC068450	Cytosolic sialic acid 9-O-acetylesterase homolog
AF303588	Opsin 3 (encephalopsin, panopsin)
NM_183063	Ring finger protein 7
BC063114	Asporin (LRR class 1)
AL832328	ARG99 protein
BC070056	Mst3 and SOK1-related kinase
AF107454	Chromosome 7 open reading frame 2
AL834224	BBP-like protein 1
AF356193	Caspase recruitment domain family, member 6
BC033538	Histidine triad nucleotide binding protein 2
CR607989	Endothelial-derived gene 1
NM_022894	Poly(A) polymerase gamma
AY078986	Mitochondrial translation optimization 1 homolog (S. cerevisiae)
BC005935	Nipsnap homolog 3A (C. elegans)
NM_016485	Chromosome 6 open reading frame 55
NM_183063	Ring finger protein 7
CR599004	Hypothetical protein MGC14801
AK055909	Zinc finger, FYVE domain containing 21
AF255792	Hypothetical protein MGC14817
BC063395	Chromosome 17 open reading frame 37
BM800366	Chromosome 6 open reading frame 125
BC006104	RIO kinase 1 (yeast)
AF533707	Hypothetical protein MGC12966
AK000677	Ethanolamine kinase 1
BC033550	Chromosome 9 open reading frame 125
BX649035	Apoptosis-inducing factor (AIF)-like mitochondrion-associated inducer of death
BM704076	Coiled-coil-helix-coiled-coil-helix domain containing 6
AK094851	Hypothetical protein MGC13040
AK091796	Hypothetical protein MGC13045
BC006135	PYM protein
BU739835	Hypothetical protein MGC13096
BC051842	Multidrug resistance-related protein
BC006173	Chromosome 14 open reading frame 151
NM_033637	Beta-transducin repeat containing
AK126927	Calcium binding protein Cab45 precursor
BC058938	Leucine zipper, putative tumor suppressor 2
AB037808	KIAA1387 protein
BQ679635	Hypothetical protein MGC11275
BC025971	Hypothetical protein MGC11257
NM_032351	Mitochondrial ribosomal protein L45
AY254380	HECT domain containing 1
BC042750	Hypothetical protein HH114
BC006279	Zinc finger protein 627

AK126247	Hypothetical protein MGC11386
AK127891	Hypothetical protein MGC10744
AK092018	Hypothetical protein MGC13272
AL832558	KIAA1191 protein
BC006350	Hypothetical protein MGC13125
AK095207	Reticulon 4 interacting protein 1
BC050406	Thioredoxin-like 5
BM686203	Hypothetical protein MGC14151
BC063841	Chromosome 1 open reading frame 6
NM_153461	Interleukin 17 receptor C
NM_016463	CXXC finger 5
AK092348	Zinc finger protein 559
BM545915	Similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide)
AK027638	Hypothetical protein MGC13183
AK022223	Hypothetical protein FLJ22955
BC037935	Hypothetical protein MGC4308
NM_016115	Ankyrin repeat and SOCS box-containing 3
NM_024026	Mitochondrial ribosomal protein 63
AF194537	gb:AF194537.1 /DEF=Homo sapiens NAG13 (NAG13) mRNA, complete cds. /FEA=CDS /GEN=NAG13 /PROD=NAG13 /DB_XREF=gi:11037116 /FL=gb:AF194537.1
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
NM_003255	Tissue inhibitor of metalloproteinase 2
NM_206839	Mortality factor 4 like 1
NM_006990	WAS protein family, member 2
NM_006990	WAS protein family, member 2
NM_201428	Reticulon 3
AF001893	Trophoblast-derived noncoding RNA
AF001893	Trophoblast-derived noncoding RNA
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
BC020516	Interferon regulatory factor 2 binding protein 2
BC020516	Interferon regulatory factor 2 binding protein 2
BC020516	Interferon regulatory factor 2 binding protein 2
BC020516	Interferon regulatory factor 2 binding protein 2
BF213270	Similar to DNA segment, Chr 11, Brigham & Womens Genetics 0434 expressed
BF213270	Similar to DNA segment, Chr 11, Brigham & Womens Genetics 0434 expressed
BF102725	Chromosome 3 open reading frame 10
CR749461	Endoplasmic reticulum-golgi intermediate compartment 32 kDa protein
CR749461	Endoplasmic reticulum-golgi intermediate compartment 32 kDa protein
AJ421269	RCC1-like
AK024263	Solute carrier family 38, member 1
AK024263	Solute carrier family 38, member 1
AK095855	Homo sapiens, clone IMAGE:4860149, mRNA
AK095855	Homo sapiens, clone IMAGE:4860149, mRNA
AK125645	Coactosin-like 1 (Dictyostelium)
AK055700	Chromosome 20 open reading frame 30
CR606241	Actin, gamma 1
BX537584	Activated RNA polymerase II transcription cofactor 4

BX537584	Activated RNA polymerase II transcription cofactor 4
BX648323	X (inactive)-specific transcript
BX648323	X (inactive)-specific transcript
BC053327	HP1-BP74
BC053327	HP1-BP74
BE965646	hypothetical protein DKFZp761B128
AK025873	actin, beta
AJ420812	CDW92 antigen
AJ420812	CDW92 antigen
CD516604	Transcribed locus
AK023137	Mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme B
BC042194	CGG triplet repeat binding protein 1
BC042194	CGG triplet repeat binding protein 1
BC038114	Sialyltransferase 7 ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase) B
CR590172	HCV F-transactivated protein 1
BC038114	Sialyltransferase 7 ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase) B
CR590172	HCV F-transactivated protein 1
CR590172	HCV F-transactivated protein 1
BG250721	Homo sapiens mRNA; cDNA DKFZp564C2063 (from clone DKFZp564C2063)
AK098159	Signal recognition particle 68kDa
BM661907	Hypothetical protein MGC10540
BC042692	CTL2 gene
AL530869	RNA, U22 small nucleolar
CR627461	DnaJ (Hsp40) homolog, subfamily C, member 5
CR627461	DnaJ (Hsp40) homolog, subfamily C, member 5
NM_006141	Dynein, cytoplasmic, light intermediate polypeptide 2
AL110115	histocompatibility (minor) 13
NM_006141	Dynein, cytoplasmic, light intermediate polypeptide 2
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
BE904551	H63 breast cancer expressed gene
AL157438	LOC440806
NM_020773	TBC1 domain family, member 14
CR610202	THO complex 3
AB037858	Leucine rich repeat containing 8
BM926308	Small EDRK-rich factor 2
BE618656	solute carrier family 35, member A4
BX647681	Chromosome 2 open reading frame 30
X71661	Lectin, mannose-binding, 1
BX647681	Chromosome 2 open reading frame 30
AB056107	Zinc finger protein 91 homolog (mouse)
AK125763	Hypothetical protein FLJ20249
AK125763	Hypothetical protein FLJ20249
AF265555	Baculoviral IAP repeat-containing 6 (apollon)
AB056107	Zinc finger protein 91 homolog (mouse)
BF697310	Similar to RIKEN cDNA 2310016E02

NM_139015	Signal peptide peptidase 3
NM_139015	Signal peptide peptidase 3
NM_139015	Signal peptide peptidase 3
BG291550	hypothetical protein DKFZp761B1514
BG291550	hypothetical protein DKFZp761B1514
AL832600	Hypothetical protein MGC12103
BC039246	Homo sapiens, clone IMAGE:5278517, mRNA
CR627373	Eukaryotic translation initiation factor 4E binding protein 2
BC040073	H19, imprinted maternally expressed untranslated mRNA
BC050310	Chromosome 10 open reading frame 9
AL161991	Vasculin
BC050310	Chromosome 10 open reading frame 9
BC050310	Chromosome 10 open reading frame 9
BC050310	Chromosome 10 open reading frame 9
CR627373	Eukaryotic translation initiation factor 4E binding protein 2
BG164358	DEAD (Asp-Glu-Ala-Asp) box polypeptide 21
AK098205	Adenylate kinase 3 like 1
AL834231	Myotrophin
AL034417	Gene 33/Mig-6
NM_018026	Phosphofurin acidic cluster sorting protein 1
AL020996	selenoprotein N, 1
BC007876	Hypothetical protein MGC14156
BC007876	Hypothetical protein MGC14156
NM_004521	Kinesin family member 5B
NM_138638	Cofilin 2 (muscle)
NM_173473	Chromosome 10 open reading frame 104
NM_173473	Chromosome 10 open reading frame 104
CR593451	Non-SMC (structural maintenance of chromosomes) element 1 protein
NM_173473	Chromosome 10 open reading frame 104
AL021578	chromosome 20 open reading frame 35
AL021578	chromosome 20 open reading frame 35
AK127167	Mitochondrial ribosomal protein L10
AI613244	leukocyte receptor cluster (LRC) member 8
NM_025250	Tweety homolog 3 (Drosophila)
D42039	Mesoderm development candidate 2
BC001576	Putative NFkB activating protein HNLF
BU733109	Chromosome 11 open reading frame 31
BX641080	KIAA1219 protein
D42039	Mesoderm development candidate 2
BC001576	Putative NFkB activating protein HNLF
NM_007353	Guanine nucleotide binding protein (G protein) alpha 12
AL137349	Ankyrin repeat and IBR domain containing 1
NM_032807	F-box protein, helicase, 18
AK025781	Sorting nexin 12
AL161973	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 4
BG249885	Homo sapiens, clone MGC:33880 IMAGE:5295808, mRNA, complete cds
AL137349	Ankyrin repeat and IBR domain containing 1

AK023152	Hypothetical protein FLJ10099
AL034422	mannosidase, beta A, lysosomal-like
AJ311123	Chromosome 20 open reading frame 108
BE622897	kinase interacting with leukemia-associated gene (stathmin)
BC065280	Protein phosphatase 1, regulatory (inhibitor) subunit 15B
AJ311123	Chromosome 20 open reading frame 108
AF279145	Anthrax toxin receptor 1
BC064421	Chromosome 2 open reading frame 29
XM_031102	WD repeat domain 22
AY368150	KIAA1228 protein
AY368150	KIAA1228 protein
AK075380	Source of immunodominant MHC-associated peptides
BX648758	Poly (ADP-ribose) polymerase family, member 14
BC028585	Hypothetical protein MGC23909
XM_031102	WD repeat domain 22
AY035864	Trinucleotide repeat containing 6
AY035864	Trinucleotide repeat containing 6
AB095933	Hypothetical protein MGC33867
AK128855	Putative nuclear protein ORF1-FL49
AB095933	Hypothetical protein MGC33867
AF131831	Full length insert cDNA YU10E03
NM_031934	RAB34, member RAS oncogene family
AL832299	Solute carrier family 25, member 29
BX648276	Hypothetical protein MGC2747
NM_032390	MKI67 (FHA domain) interacting nucleolar phosphoprotein
NM_032390	MKI67 (FHA domain) interacting nucleolar phosphoprotein
BM479044	WD repeat domain 34
NM_178148	Solute carrier family 35, member B2
BX648276	Hypothetical protein MGC2747
AL832299	Solute carrier family 25, member 29
BM548362	Likely ortholog of mouse gene rich cluster, C10 gene
CR749635	Mindbomb homolog 1 (Drosophila)
CR749440	Hypothetical protein FLJ12519
CR749635	Mindbomb homolog 1 (Drosophila)
BF693953	Hypothetical gene supported by BX537645
AB033073	Sulfatase 2
CR749635	Mindbomb homolog 1 (Drosophila)
CR749635	Mindbomb homolog 1 (Drosophila)
NM_175063	Hypothetical protein LOC284361
AL137294	ATP synthase mitochondrial F1 complex assembly factor 1
AL137294	ATP synthase mitochondrial F1 complex assembly factor 1
NM_005828	WD-repeat protein
AK122825	High-mobility group box 1
NM_005329	Hyaluronan synthase 3
AK056324	Chemokine-like factor super family 3
AK122825	High-mobility group box 1
BC004391	Hypothetical protein MGC20446
AK001452	cell-cycle and apoptosis regulatory protein 1

AK001452	cell-cycle and apoptosis regulatory protein 1
AK074339	Ribosomal protein L7-like 1
NM_001001852	Serine/threonine-protein kinase pim-3
BX538015	LOC441075
AK025846	Growth arrest-specific 5
BC017045	Phosphorylase, glycogen; brain
BC067814	Hypothetical protein FLJ20421
BC067814	Hypothetical protein FLJ20421
AK000617	Hypothetical protein LOC92912
NM_005828	WD-repeat protein
AL136542	Hypothetical protein DKFZp761D0211
NM_152267	Hypothetical protein FLJ38628
BG495068	Homo sapiens, clone IMAGE:5285814, mRNA
BG495068	Homo sapiens, clone IMAGE:5285814, mRNA
NM_138473	Sp1 transcription factor
AF269150	SM-11044 binding protein
AK055255	HLA-B associated transcript 5
BG495068	Homo sapiens, clone IMAGE:5285814, mRNA
AK001731	Hypothetical protein MGC17943
NM_138473	Sp1 transcription factor
NM_006572	Guanine nucleotide binding protein (G protein), alpha 13
AK093784	Tumor differentially expressed 2-like
AL137450	Ribosomal protein L37
AF480466	Rho GTPase activating protein 21
CR749360	Hypothetical protein LOC339287
AL137450	Ribosomal protein L37
AK027561	Hypothetical protein FLJ10006
BC037740	CDNA clone IMAGE:5263531, partial cds
AY043013	Neuron navigator 1
AY043013	Neuron navigator 1
AY043013	Neuron navigator 1
AY043013	Neuron navigator 1
AY043013	Neuron navigator 1
AK027561	Hypothetical protein FLJ10006
NM_178819	Putative lysophosphatidic acid acyltransferase
BG386322	platelet-activating factor acetylhydrolase, isoform Ib, beta subunit 30kDa
BC037740	CDNA clone IMAGE:5263531, partial cds
BU734720	Hypothetical protein FLJ22875
BX648288	RNA binding motif protein 17
BX648288	RNA binding motif protein 17
AK055683	Zinc finger, matrin type 2
BG024886	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 6
CR616618	Hypothetical protein MGC29814
AK092794	Short coiled-coil protein
BC029350	RAB18, member RAS oncogene family
BC030291	ADP-ribosylation factor 6
NM_015397	WD repeat domain 40A

NM_018482	Development and differentiation enhancing factor 1
NM_018482	Development and differentiation enhancing factor 1
NM_033396	Tankyrase 1 binding protein 1, 182kDa
BC071181	Transforming growth factor, beta receptor I (activin A receptor type II-like kinase, 53kDa)
AB040935	Cerebral endothelial cell adhesion molecule 1
NM_018482	Development and differentiation enhancing factor 1
BC053619	Arrestin domain containing 3
AK000005	Chromosome 15 open reading frame 17
XM_041162	Nedd4 family interacting protein 2
BC040525	WD repeat and FYVE domain containing 1
XM_041162	Nedd4 family interacting protein 2
XM_041162	Nedd4 family interacting protein 2
AK000005	Chromosome 15 open reading frame 17
BC042541	Tripartite motif-containing 25
AK097215	KIAA1533
AK125863	Chromosome 7 open reading frame 20
AK023166	TERF1 (TRF1)-interacting nuclear factor 2
NM_033121	Ankyrin repeat domain 13
BX641108	CDNA FLJ30652 fis, clone DFNES2000011
AL080180	3-hydroxyisobutyrate dehydrogenase
BX640852	Wiskott-Aldrich syndrome-like
AK128156	Dipeptidylpeptidase 7
AK097059	COMM domain containing 7
BX647371	Neuralized-like (Drosophila)
BF673962	Transcription elongation factor A (SII)-like 8
AF448858	Family with sequence similarity 36, member A
AK092152	Hypothetical protein MGC15429
NM_182643	Deleted in liver cancer 1
NM_053025	Myosin, light polypeptide kinase
AF448858	Family with sequence similarity 36, member A
AL050348	WAP four-disulfide core domain 3
AL833069	Hypothetical protein KIAA1434
AK022894	Dendritic cell-derived ubiquitin-like protein
BX538213	Cytoplasmic polyadenylation element binding protein 4
BX538213	Cytoplasmic polyadenylation element binding protein 4
BX537360	Cleavage and polyadenylation specific factor 5, 25 kDa
BX538213	Cytoplasmic polyadenylation element binding protein 4
BE218980	v-ets erythroblastosis virus E26 oncogene homolog 1 (avian)
AK022894	Dendritic cell-derived ubiquitin-like protein
AL109824	chromosome 20 open reading frame 110
BX538242	Forkhead box P1
BX538242	Forkhead box P1
BC042605	FK506 binding protein 5
AK025846	Growth arrest-specific 5
AB061371	PI-3-kinase-related kinase SMG-1
XM_044434	KIAA1458 protein
XM_044434	KIAA1458 protein
XM_044434	KIAA1458 protein

AF258553	Hypothetical protein BC007653
NM_001259	Cyclin-dependent kinase 6
NM_001259	Cyclin-dependent kinase 6
AK124527	Tetratricopeptide repeat domain 17
NM_032810	ATPase family, AAA domain containing 1
NM_001259	Cyclin-dependent kinase 6
AK124527	Tetratricopeptide repeat domain 17
XM_044434	KIAA1458 protein
AK001508	Pyrroline-5-carboxylate reductase family, member 2
BC042605	FK506 binding protein 5
AK097973	Polymerase (RNA) I polypeptide D, 16kDa
NM_015457	Zinc finger, DHHC domain containing 5
AK075549	B7 homolog 3
XM_372075	Chromosome 9 open reading frame 123
AK098019	Guanine nucleotide binding protein (G protein), q polypeptide
AK098019	Guanine nucleotide binding protein (G protein), q polypeptide
AK054960	Steroid receptor RNA activator 1
BX648892	Male sterility domain containing 2
BX648892	Male sterility domain containing 2
AK094318	Similar to protein of fungal metazoan origin like (11.1 kD) (2C514)
NM_015457	Zinc finger, DHHC domain containing 5
BC030715	Mitochondrial ribosomal protein S25
BQ217469	LOC441015
NM_182752	Hypothetical protein LOC127262
AB040896	KIAA1463 protein
BC030715	Mitochondrial ribosomal protein S25
AK097973	Polymerase (RNA) I polypeptide D, 16kDa
BC053677	Hypothetical protein FLJ37562
BC053677	Hypothetical protein FLJ37562
AK124892	Mitochondrial ribosomal protein S5
AK124139	Similar to ubiquitin binding protein
XM_372075	Chromosome 9 open reading frame 123
NM_005402	V-ral simian leukemia viral oncogene homolog A (ras related)
CR627471	Vitamin K epoxide reductase complex, subunit 1-like 1
AK128626	Pallidin homolog (mouse)
NM_006738	A kinase (PRKA) anchor protein 13
AK024167	Keratinocyte associated protein 2
CR620798	STIP1 homology and U-Box containing protein 1
AK126110	N-acetylglucosamine-1-phosphotransferase, gamma subunit
BX649171	Forkhead box O3A
BM920026	Similar to CG14977-PA
BX649171	Forkhead box O3A
AK128626	Pallidin homolog (mouse)
BX648468	DKFZP564J0863 protein
NM_006106	Yes-associated protein 1, 65kDa
NM_006106	Yes-associated protein 1, 65kDa
BE788761	tubulin-tyrosine ligase
BC063817	WD repeat domain 26

BC063817	WD repeat domain 26
BC060842	Implantation-associated protein
NM_016376	Ankyrin repeat and FYVE domain containing 1
AL571375	stearoyl-CoA desaturase 4
NM_017990	Pyruvate dehydrogenase phosphatase regulatory subunit
AB075868	Cirrhosis, autosomal recessive 1A (cirhin)
NM_017990	Pyruvate dehydrogenase phosphatase regulatory subunit
BC063817	WD repeat domain 26
XM_113743	Transmembrane protein 16F
AL832592	SH3-domain GRB2-like endophilin B2
BE788761	tubulin-tyrosine ligase
NM_000303	Phosphomannomutase 2
NM_080927	Discoidin, CUB and LCCL domain containing 2
AB032966	Tetratricopeptide repeat domain 7A
AK098197	Translocase of inner mitochondrial membrane 50 homolog (yeast)
BM691672	Cytokine induced protein 29 kDa
AK124175	Similar to RPE-spondin
AK095896	Hypothetical protein LOC340061
BC053563	Likely ortholog of rat vacuole membrane protein 1
AK123482	Microsomal glutathione S-transferase 1
AK055913	Mitochondrial ribosomal protein S6
AF087882	Myeloid-associated differentiation marker
AK096794	Secretory carrier membrane protein 2
AK125922	Casein kinase 2, alpha prime polypeptide
AB032966	Tetratricopeptide repeat domain 7A
AL389977	SEC8-like 1 (S. cerevisiae)
AK124880	KIAA1949
AB051504	SET domain-containing protein 7
AK095896	Hypothetical protein LOC340061
BX641050	Ribosomal protein L7a
AK128054	Solute carrier family 41, member 3
BM913730	Chromosome 22 open reading frame 16
BX537954	Jumonji domain containing 1C
AB014733	Golgi membrane protein SB140
NM_001415	Eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa
NM_001415	Eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa
NM_020440	Prostaglandin F2 receptor negative regulator
AB037742	82-kD FMRP Interacting Protein
AB037742	82-kD FMRP Interacting Protein
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
BX538231	BTB (POZ) domain containing 7
AL566034	thymopoietin
BX538231	BTB (POZ) domain containing 7
AK124405	Hypothetical protein MGC12981
NM_032015	Ring finger protein 26
AK054982	Mitochondrial ribosomal protein S24

AB014733	Golgi membrane protein SB140
NM_020440	Prostaglandin F2 receptor negative regulator
BC033558	LAG1 longevity assurance homolog 5 (S. cerevisiae)
XM_371074	Putative ankyrin-repeat containing protein
AB014733	Golgi membrane protein SB140
AL833289	TEA domain family member 1 (SV40 transcriptional enhancer factor)
AB037742	82-kD FMRP Interacting Protein
BF970890	Ribosomal protein L17
AB037742	82-kD FMRP Interacting Protein
NM_000112	Solute carrier family 26 (sulfate transporter), member 2
AB037781	Hypothetical protein FLJ10074
AB037781	Hypothetical protein FLJ10074
AU153030	gb:AU153030 /DB_XREF=gi:11014551 /DB_XREF=AU153030 /CLONE=NT2RP3002255 /FEA=mRNA /CNT=127 /TID=Hs.9100.0 /TIER=Stack /STK=51 /UG=Hs.9100 /UG_TITLE=Homo sapiens cDNA FLJ13100 fis, clone NT2RP3002255
NM_000112	Solute carrier family 26 (sulfate transporter), member 2
AK092371	Guanine nucleotide binding protein (G protein), gamma 2
AL365411	Hypothetical protein from EUROIMAGE 1967720
AK095381	UDP-glucose ceramide glucosyltransferase
AK094622	Similar to RIKEN cDNA 4931428D14 gene
XM_375456	Ataxin 7-like 3
AB007954	KIAA0485 protein
BC022391	Mitochondrial ribosomal protein L30
BM664753	Chromosome 20 open reading frame 52
AL078599	chromosome 6 open reading frame 37
BX647687	Likely ortholog of mouse Sds3
AB007954	KIAA0485 protein
AB007954	KIAA0485 protein
BX647220	Chromosome 6 open reading frame 89
AB040886	Ubiquitin specific protease 36
AK127084	LEM domain containing 2
BM541945	Hypothetical protein BC017488
BC022241	AKT1 substrate 1 (proline-rich)
NM_005506	Scavenger receptor class B, member 2
AF346509	Nuclear factor of activated T-cells 5, tonicity-responsive
BE964484	neuroblastoma RAS viral (v-ras) oncogene homolog
BC033494	3-phosphoinositide dependent protein kinase-1
BX647220	Chromosome 6 open reading frame 89
BX647220	Chromosome 6 open reading frame 89
AK130274	Hypothetical protein LOC201895
AK130274	Hypothetical protein LOC201895
AK024389	C-Maf-inducing protein
AK024389	C-Maf-inducing protein
BC063667	Hypothetical protein from EUROIMAGE 1669387
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
AB032961	Spire homolog 1 (Drosophila)
BC042617	Hypothetical protein MGC34646
BC040073	H19, imprinted maternally expressed untranslated mRNA

AK126493	Chemokine-like factor super family 4
NM_005228	Epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian)
BC002763	Protein kinase, cAMP-dependent, regulatory, type II, alpha
BU739681	Transmembrane 4 superfamily member 16
BE349022	sulfatase modifying factor 2
AK127147	MBC3205
BM542308	Hypothetical protein MGC4251
BC038516	PHD finger protein 13
BX647417	TH1-like (Drosophila)
AV705516	Homo sapiens cDNA FLJ46457 fis, clone THYMU3020856
BC042617	Hypothetical protein MGC34646
AK126493	Chemokine-like factor super family 4
NM_005436	Coiled-coil domain containing 6
BC002763	Protein kinase, cAMP-dependent, regulatory, type II, alpha
NM_005336	High density lipoprotein binding protein (vigilin)
BQ574842	Hypothetical gene supported by BC032431
BX537652	Hypothetical protein FLJ12892
AB032961	Spire homolog 1 (Drosophila)
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
AF367051	DAB2 interacting protein
AK128058	Zinc finger protein 532
AY033606	Golgi associated PDZ and coiled-coil motif containing
AY033606	Golgi associated PDZ and coiled-coil motif containing
NM_021215	Chromosome 20 open reading frame 77
AK090396	Immunoglobulin superfamily, member 8
BU153143	CDNA clone IMAGE:4686928, partial cds
BU153143	CDNA clone IMAGE:4686928, partial cds
NM_138369	Family with sequence similarity 44, member B
NM_022763	FAD104
BX537506	Sialyltransferase 4A (beta-galactoside alpha-2,3-sialyltransferase)
BX537506	Sialyltransferase 4A (beta-galactoside alpha-2,3-sialyltransferase)
NM_199163	CXYorf1-related protein
CR627326	F-box protein 10
AK092830	Solute carrier family 35, member C2
NM_006753	Surfeit 6
BC063135	Ribulose-5-phosphate-3-epimerase
BC063135	Ribulose-5-phosphate-3-epimerase
AK092600	M-phase phosphoprotein, mpp8
AY038999	Solute carrier family 15, member 4
CR602296	Hypothetical protein MGC20781
NM_018084	KIAA1212
AL832779	Hypothetical gene supported by AL713796
AI818048	PHD finger protein 10
BF382281	hypothetical protein MGC10120
NM_032434	Zinc finger protein 512
NM_203342	Erythrocyte membrane protein band 4.1 (elliptocytosis 1, RH-linked)
BC067786	Hypothetical protein MGC14327

BC060852	CCR4-NOT transcription complex, subunit 7
BC053686	LOC440460
NM_020808	Signal-induced proliferation-associated 1 like 2
AY038999	Solute carrier family 15, member 4
CR593607	G protein-coupled receptor 108
BQ422937	Angiotensin II receptor-associated protein
BC043141	Low density lipoprotein receptor-related protein 11
NM_018602	DnaJ (Hsp40) homolog, subfamily A, member 4
AL832779	Hypothetical gene supported by AL713796
BC007913	Bone marrow stromal cell-derived ubiquitin-like
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
AI826279	hypothetical protein MGC40157
AL117482	DKFZP434C131 protein
AF306688	Kelch-like 12 (Drosophila)
BC042043	Phosphate cytidylyltransferase 1, choline, alpha isoform
AK125119	Chromosome 6 open reading frame 68
AK125119	Chromosome 6 open reading frame 68
NM_016488	Periphilin 1
BC066366	RAB2B, member RAS oncogene family
NM_021035	KIAA1404 protein
NM_001271	Chromodomain helicase DNA binding protein 2
AK096403	Epithelial membrane protein 2
AK096403	Epithelial membrane protein 2
BC068013	Myosin IC
BC032649	Transcription factor RAM2
BC014106	Cleavage and polyadenylation specific factor 3, 73kDa
BG397957	Chromosome 6 open reading frame 51
NM_006544	SEC10-like 1 (S. cerevisiae)
AJ583821	Ubiquitin specific protease 40
NM_173611	Hypothetical protein FLJ38426
BG026173	hypothetical protein FLJ31153
BG026173	hypothetical protein FLJ31153
AJ583821	Ubiquitin specific protease 40
NM_172230	Synovial apoptosis inhibitor 1, synoviolin
BC069238	Zinc finger, CCHC domain containing 3
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
NM_007124	Utrophin (homologous to dystrophin)
BG164723	Homo sapiens similar to SET domain-containing protein 8 (LOC347948), mRNA
NM_004863	Serine palmitoyltransferase, long chain base subunit 2
BM710248	Hypothetical protein, clone 2746033
BX538009	Homeodomain interacting protein kinase 2
AK125205	Abl interactor 2
XM_117294	F-box protein 45
XM_117294	F-box protein 45
AK095380	Sorting nexin 14
NM_007283	Monoglyceride lipase
NM_032478	Mitochondrial ribosomal protein L38
AK024487	Zinc finger protein 598

BC013920	LOC387882 hypothetical protein
AB046832	Hypothetical protein FLJ10826
BG291367	LOC442518
NM_003659	Alkylglycerone phosphate synthase
AB046832	Hypothetical protein FLJ10826
AK124876	N-ethylmaleimide-sensitive factor attachment protein, beta
AK125205	Abl interactor 2
NM_003659	Alkylglycerone phosphate synthase
NM_003659	Alkylglycerone phosphate synthase
BX538009	Homeodomain interacting protein kinase 2
BX538009	Homeodomain interacting protein kinase 2
BX538006	Hypothetical protein LOC284058
BU150315	Chromosome 20 open reading frame 178
NM_033224	Purine-rich element binding protein B
BC020955	Hypothetical protein FLJ11046
BX649128	Sestrin 3
BX648335	Mitochondrial ribosomal protein L39
NM_173470	Transmembrane protein 32
NM_199176	Mitochondrial ribosome recycling factor
BF217531	KIAA1423 protein
AL548941	hypothetical protein MGC33424
AK123329	Copine II
AK024129	Zinc finger, RAN-binding domain containing 1
AL833187	F-box and leucine-rich repeat protein 3
BC030662	Kruppel-like factor 3 (basic)
AK074694	Hypothetical protein FLJ14800
NM_015477	SIN3 homolog A, transcriptional regulator (yeast)
AK098787	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 2
AK024129	Zinc finger, RAN-binding domain containing 1
NM_004555	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3
BC030662	Kruppel-like factor 3 (basic)
NM_004555	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3
BC050475	Sideroflexin 4
NM_001204	Bone morphogenetic protein receptor, type II (serine/threonine kinase)
BC056872	Nuclear receptor coactivator 5
NM_147202	Chromosome 9 open reading frame 25
BC028717	Pleckstrin homology, Sec7 and coiled-coil domains 3
BM906920	Hypothetical protein MGC52010
AU144029	Transcribed locus
BM701410	Zinc finger protein 622
AF309777	Mitochondrial elongation factor G1
AK126173	Synapse associated protein 1, SAP47 homolog (Drosophila)
CD048516	LOC441164
AK097850	Hypothetical protein MGC4549
AF245480	Mlx interactor
AF309777	Mitochondrial elongation factor G1
AK024944	Endothelial-derived gene 1

NM_001874	Carboxypeptidase M
AF309777	Mitochondrial elongation factor G1
BX647422	SH3 domain protein D19
AB037715	FERM domain containing 4A
BX640919	Eukaryotic translation initiation factor 2 alpha kinase 4
NM_033515	Rho GTPase activating protein 18
AB037715	FERM domain containing 4A
AB037715	FERM domain containing 4A
BC015664	Hypothetical gene MGC16733 similar to CG12113
NM_017588	WD repeat domain 5
NM_033515	Rho GTPase activating protein 18
AB037847	Chromosome 16 open reading frame 34
NM_033515	Rho GTPase activating protein 18
AL832632	DnaJ (Hsp40) homolog, subfamily C, member 10
BC042692	CTL2 gene
AK124143	MSTP146 (MST146)
BX648669	Tetratricopeptide repeat domain 14
CR605719	Huntingtin interacting protein 2
BX648669	Tetratricopeptide repeat domain 14
NM_017519	AT rich interactive domain 1B (SWI1-like)
BX537378	Chromosome 21 open reading frame 4
AL832650	PRO0149 protein
NM_017519	AT rich interactive domain 1B (SWI1-like)
BC035939	Muscle RAS oncogene homolog
NM_213589	Ras association (RalGDS/AF-6) and pleckstrin homology domains 1
BC003172	p30 DBC protein
NM_213589	Ras association (RalGDS/AF-6) and pleckstrin homology domains 1
NM_213589	Ras association (RalGDS/AF-6) and pleckstrin homology domains 1
AK095570	Ribosomal protein L35a
AK095781	Cold inducible RNA binding protein
AY743663	Chromosome 10 open reading frame 46
BC036046	Pleiotropic regulator 1 (PRL1homolog, Arabidopsis)
AK092040	Zinc finger, CSL domain containing 2
BQ071472	Mitochondrial ribosomal protein S26
AL832650	PRO0149 protein
NM_003574	VAMP (vesicle-associated membrane protein)-associated protein A, 33kDa
AL832650	PRO0149 protein
AK092040	Zinc finger, CSL domain containing 2
BM703626	Mitochondrial ribosomal protein L14
NM_014899	Rho-related BTB domain containing 3
AK090471	Protein phosphatase 1, regulatory (inhibitor) subunit 16A
CR749216	T-cell activation protein phosphatase 2C
NM_004798	Kinesin family member 3B
NM_019041	Mitochondrial translational release factor 1-like
AK027095	Chromosome 6 open reading frame 119
AK125883	Ubiquitin-conjugating enzyme E2, J2 (UBC6 homolog, yeast)
AK027095	Chromosome 6 open reading frame 119
NM_002855	Poliovirus receptor-related 1 (herpesvirus entry mediator C; nectin)

CR749216	T-cell activation protein phosphatase 2C
NM_014397	NIMA (never in mitosis gene a)-related kinase 6
NM_019041	Mitochondrial translational release factor 1-like
XM_060020	Chromosome X open reading frame 39
XM_166450	Bromodomain and PHD finger containing, 3
AK001036	MAD, mothers against decapentaplegic homolog 5 (Drosophila)
BU851820	CDNA clone IMAGE:4184613, partial cds
BX640646	Zinc finger protein 36 (KOX 18)
NM_033055	Hippocampus abundant transcript 1
AK001036	MAD, mothers against decapentaplegic homolog 5 (Drosophila)
AL034550	hypothetical protein LOC284804
BX648343	Keratin associated protein 4-7
AK125054	Family with sequence similarity 40, member A
BC041913	Homo sapiens, clone IMAGE:5299642, mRNA
BF572289	hypothetical protein MGC54289
AF213987	ALL1 fused gene from 5q31
BF572289	hypothetical protein MGC54289
BG535807	Cas-Br-M (murine) ecotropic retroviral transforming sequence
NM_019061	Phosphatidylinositol-3-phosphate associated protein
AY037146	Transmembrane 4 superfamily member 17
AK057676	RNA binding motif protein 18
AK129631	CDNA FLJ26120 fis, clone SYN00419
BX640668	Musashi homolog 2 (Drosophila)
NM_199511	Steroid sensitive gene 1
NM_199511	Steroid sensitive gene 1
AB046821	Sarcolemma associated protein
AK054633	SVAP1 protein
AL133626	H2A histone family, member J
AK090400	Chromosome 19 open reading frame 6
NM_020860	Stromal interaction molecule 2
CR596072	RAB24, member RAS oncogene family
AL121758	chromosome 20 open reading frame 139
AI632244	hypothetical protein FLJ12760
AK123363	CDNA FLJ41369 fis, clone BRCAN2006117
AL133035	Filamin-binding LIM protein-1
AK090551	Mitochondrial ribosomal protein L32
BX647417	TH1-like (Drosophila)
BX647822	FOS-like antigen 2
CR749483	Heparan sulfate 6-O-sulfotransferase 1
AK093934	Arginyl-tRNA synthetase-like
BX648906	RNA binding motif, single stranded interacting protein 1
AB023141	KIAA0924 protein
NM_002268	Karyopherin alpha 4 (importin alpha 3)
NM_002268	Karyopherin alpha 4 (importin alpha 3)
BX648906	RNA binding motif, single stranded interacting protein 1
AL355708	Hypothetical LOC388134
XM_371822	Chromosome 6 open reading frame 110
BC065922	Spermidine/spermine N1-acetyltransferase 2

NM_015691	KIAA1280 protein
BM543095	Small nuclear ribonucleoprotein polypeptide G
BX648583	EGF-like repeats and discoidin I-like domains 3
AK095367	G1 to S phase transition 1
BX647491	Solute carrier family 39 (zinc transporter), member 13
NM_005399	Protein kinase, AMP-activated, beta 2 non-catalytic subunit
NM_009589	Arylsulfatase D
CR749341	DKFZP434F2021 protein
BC021133	Hypothetical protein AL133206
NM_183376	Arrestin domain containing 4
AK024941	DnaJ (Hsp40) homolog, subfamily C, member 3
NM_005504	Branched chain aminotransferase 1, cytosolic
AL137727	Chromosome 14 open reading frame 9
NM_032888	Collagen, type XXVII, alpha 1
NM_139276	Signal transducer and activator of transcription 3 (acute-phase response factor)
CR749601	CDNA clone IMAGE:5261903, partial cds
BC053660	Polyribonucleotide nucleotidyltransferase 1
NM_032888	Collagen, type XXVII, alpha 1
BM923325	Trafficking protein particle complex 1
XM_047707	Solute carrier family 39 (zinc transporter), member 10
AL834126	Zinc finger protein 317
BM799713	Neural precursor cell expressed, developmentally down-regulated 4-like
NM_015488	Myofibrillogenesis regulator 1
XM_031561	Chromosome 15 open reading frame 23
BX647846	FLJ20793 protein
AY302131	Kin of IRRE like (Drosophila)
AK127692	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 11, 14.7kDa
BM916106	Zinc finger protein 511
XM_043492	TPR domain, ankyrin-repeat and coiled-coil-containing
AL008582	PHD finger protein 5A
BX647131	RNA binding motif protein, X-linked
AK122922	Isovaleryl Coenzyme A dehydrogenase
BQ947179	COMM domain containing 6
AK125073	Chromosome 20 open reading frame 177
BG291649	hypothetical protein MGC45416
AK096756	Mitochondrial ribosomal protein L21
BM701521	Acyl-Coenzyme A binding domain containing 6
XM_291291	DDHD domain containing 2
BX648968	Hypothetical protein FLJ14775
BX648648	Chromosome 10 open reading frame 42
NM_013440	Paired immunoglobin-like type 2 receptor beta
AW514783	KIAA1836 protein
AL832419	Chromosome 20 open reading frame 155
NM_017694	FLJ20160 protein
XM_291128	RNA binding motif protein 27
BC040548	Hypothetical protein FLJ10980
AK125888	F-box protein 32
BF338291	hypothetical protein LOC348262

BC010607	Hypothetical protein MGC18216
AK055652	Chromosome 3 open reading frame 6
BX648343	Keratin associated protein 4-7
AK098071	Chromosome 10 open reading frame 32
BX647480	Zinc finger protein 496
NM_004719	Splicing factor, arginine/serine-rich 2, interacting protein
CR749694	Abhydrolase domain containing 2
XM_038291	Hypothetical protein FLJ13456
AF327452	Sperm associated antigen 9
NM_005898	Membrane component, chromosome 11, surface marker 1
BC050361	Transcription termination factor-like protein
AK026966	Adenylate kinase 3
AK095650	Hypothetical protein LOC283578
AL035689	nuclear receptor coactivator 7
BC050361	Transcription termination factor-like protein
NM_138795	ADP-ribosylation factor-like 10B
BX538307	FUS interacting protein (serine-arginine rich) 1
XM_038291	Hypothetical protein FLJ13456
AK027029	Family with sequence similarity 45, member A
BX537668	Translocation protein 1
AK096661	Hypothetical protein DKFZP761M1511
AK092215	Hypothetical protein LOC375035
NM_145261	Homolog of yeast TIM14
NM_145261	Homolog of yeast TIM14
BX538218	Similar to hypothetical protein MGC17347
BX538218	Similar to hypothetical protein MGC17347
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
NM_006282	Serine/threonine kinase 4
AL833626	Hypothetical protein FLJ25952
AK001845	Phosphoglucomutase 2
AK001845	Phosphoglucomutase 2
BX538009	Homeodomain interacting protein kinase 2
BC006132	Pygopus 2
NM_001003722	GLE1 RNA export mediator-like (yeast)
AK024449	PP2135 protein
BC033113	Chromosome 17 open reading frame 32
BC033113	Chromosome 17 open reading frame 32
NM_017896	Chromosome 20 open reading frame 11
AK128154	Chromosome 9 open reading frame 86
AL834189	Hepatocellular carcinoma related protein 1
XM_038576	Hypothetical protein BC007901
AK123947	Hypothetical gene supported by BX647608
NM_020636	zinc finger protein 275
NM_033407	Dedicator of cytokinesis 7
AK092622	Hypothetical protein BC008217
AK092622	Hypothetical protein BC008217
BX649011	Transmembrane 4 superfamily member 9
BX649011	Transmembrane 4 superfamily member 9

BC042525	BTB (POZ) domain containing 6
NM_015995	Kruppel-like factor 13
AL562398	hypothetical protein BC006130
NM_032380	G elongation factor, mitochondrial 2
NM_033114	MADP-1 protein
NM_198841	Chromosome 9 open reading frame 10 opposite strand
NM_052849	Hypothetical protein MGC20481
BC014131	Hypothetical protein FLJ14494
AF288394	Chromosome 1 open reading frame 19
AF288394	Chromosome 1 open reading frame 19
BF690855	Kidney predominant protein NCU-G1
NM_033550	TP53 regulating kinase
BM464574	Chromosome 9 open reading frame 23
BC034598	Hypothetical protein BC011880
XM_495877	Hypothetical protein DKFZp762N1910
NM_020648	Twisted gastrulation homolog 1 (Drosophila)
AK126977	CDNA FLJ36269 fis, clone THYMU2003012
AK126977	CDNA FLJ36269 fis, clone THYMU2003012
AK128366	Mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme A
AK128366	Mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme A
AK027587	Hypothetical protein FLJ14681
AK027587	Hypothetical protein FLJ14681
BE889962	Upregulated during skeletal muscle growth 5
NM_173647	Ring finger protein 149
BX648267	Rhysin 2
BX648613	Ring finger protein 12
BQ276261	Transcribed locus
CR600069	Poliovirus receptor-related 2 (herpesvirus entry mediator B)
AI869704	chromosome 7 open reading frame 11
NM_020918	Glycerol-3-phosphate acyltransferase, mitochondrial
XM_072402	Aminoacylase 1-like 2
BQ278465	Cell division cycle 26
NM_020918	Glycerol-3-phosphate acyltransferase, mitochondrial
BU734356	Mitochondrial ribosomal protein L41
BF664863	Protein phosphatase 6, catalytic subunit
AK123518	Apolipoprotein A-I binding protein
NM_024072	DEAD (Asp-Glu-Ala-Asp) box polypeptide 54
BF664863	Protein phosphatase 6, catalytic subunit
CR591670	Splicing factor, arginine/serine-rich 9
XM_072402	Aminoacylase 1-like 2
NM_020536	CSRP2 binding protein
BC037828	General transcription factor IIA, 1, 19/37kDa
AY125488	Death effector domain containing 2
NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
XM_051862	Hypothetical protein from EUROIMAGE 588495
AK131097	Chromosome 7 open reading frame 27
BC043406	Chronic myelogenous leukemia tumor antigen 66
BC043406	Chronic myelogenous leukemia tumor antigen 66

AL832919	1-acylglycerol-3-phosphate O-acyltransferase 3
BM686203	Hypothetical protein MGC14151
BX537651	Discoidin domain receptor family, member 2
AK025344	Homo sapiens, clone IMAGE:4082361, mRNA
AI332346	Homo sapiens transcribed sequence with strong similarity to protein pdb:1BGM (E. coli) O Chain O, Beta-Galactosidase (Chains I-P)
NM_033656	Chromosome 21 open reading frame 107
AK123563	Glycerol-3-phosphate dehydrogenase 2 (mitochondrial)
AL519376	N-ethylmaleimide-sensitive factor attachment protein, gamma
AK122764	Retinol dehydrogenase 13 (all-trans and 9-cis)
BX648729	Angiomotin like 1
NM_207672	GRIP1 associated protein 1
Y13467	PPAR binding protein
BM675381	Hypothetical protein BC013949
BC036497	SPT3-associated factor 42
Y13467	PPAR binding protein
AK074086	SEC6-like 1 (S. cerevisiae)
CR749670	SEC22 vesicle trafficking protein-like 3 (S. cerevisiae)
AB058779	Euchromatic histone methyltransferase 1
BC007729	Hypothetical protein MGC13159
NM_002614	PDZ domain containing 1
BX648295	Chromosome 14 open reading frame 31
AB010894	BAI1-associated protein 1
AL831992	Hypothetical protein FLJ36874
AK122764	Retinol dehydrogenase 13 (all-trans and 9-cis)
AL831992	Hypothetical protein FLJ36874
AK095164	Hypothetical protein LOC144363
BF690885	Nucleoporin 35kDa
AY358191	LOC440526
AF129756	lymphocyte antigen 6 complex, locus G6D
AK131491	FLJ44670 protein
AB010894	BAI1-associated protein 1
AF515448	Mesoderm induction early response 1
AF129756	lymphocyte antigen 6 complex, locus G6D
BC030715	Mitochondrial ribosomal protein S25
AB016816	Malignant fibrous histiocytoma amplified sequence 1
AK056809	CDNA FLJ32247 fis, clone PROST1000120
BC016402	FLJ45459 protein
BX648295	Chromosome 14 open reading frame 31
BC013255	Hypothetical protein MGC10485
AF429308	Testis specific, 14
AF429308	Testis specific, 14
BX648152	AT rich interactive domain 2 (ARID, RFX-like)
BC032379	Transmembrane protein 18
BX648152	AT rich interactive domain 2 (ARID, RFX-like)
BF674002	CDNA FLJ32412 fis, clone SKMUS2000690
BX537514	Hypothetical protein LOC144438
BM701122	Dynein light chain 2

N21426	synaptotagmin-like 2
AK124669	Arginyltransferase 1
BU150315	Chromosome 20 open reading frame 178
AK027039	PHD finger protein 6
BX640652	Hypothetical protein FLJ21616
AK126535	Chromosome 20 open reading frame 81
BX648481	KIAA1468
AK025621	Chromosome 6 open reading frame 111
BX648481	KIAA1468
AL833381	Sin3A associated protein p30-like
BC040647	NS5ATP13TP2 protein
AF520570	Hypothetical protein MGC35048
XM_172341	Hypothetical protein FLJ35036
AK025512	Cell death-inducing DFFA-like effector b
AK074339	Ribosomal protein L7-like 1
AW236976	PRO1914 protein
AL833216	Protein phosphatase 4, regulatory subunit 2
AK127089	Formyltetrahydrofolate synthetase domain containing 1
AK021809	Anaphase promoting complex subunit 7
XM_371497	Similar to BMP2 inducible kinase
BM467462	Mitochondrial ribosomal protein L53
NM_058172	Anthrax toxin receptor 2
NM_013255	Muskelin 1, intracellular mediator containing kelch motifs
NM_001806	CCAAT/enhancer binding protein (C/EBP), gamma
NM_006390	Importin 8
BQ021879	Transcribed locus
AK024373	MOB1, Mps One Binder kinase activator-like 2A (yeast)
AK025627	Cdk5 and Abl enzyme substrate 1
CR619782	Hypothetical protein BC013035
BM700226	Translocase of inner mitochondrial membrane 23 homolog (yeast)
BU957014	Beta-casein-like protein
BC030604	Trafficking protein particle complex 6B
AL512712	Zinc finger, CCHC domain containing 9
AP001745	PR domain containing 15
NM_031846	Microtubule-associated protein 2
BF247088	Similar to ribosomal protein L22
BX537622	General transcription factor IIIC, polypeptide 4, 90kDa
NM_016569	T-box 3 (ulnar mammary syndrome)
BC032665	Similar to NAD(P) dependent steroid dehydrogenase-like
BC032665	Similar to NAD(P) dependent steroid dehydrogenase-like
BG480804	U87HG mRNA, complete sequence
NM_020859	Shroom-related protein
NM_004397	DEAD (Asp-Glu-Ala-Asp) box polypeptide 6
AL834246	Hypothetical protein FLJ32001
BM557781	Aurora-A kinase interacting protein
AK022936	CDNA FLJ12874 fis, clone NT2RP2003769
AK021809	Anaphase promoting complex subunit 7
AL833596	Hypothetical protein LOC203547

NM_033027	AXIN1 up-regulated 1
BQ448267	Transcribed locus
AK023804	Protein-O-mannosyltransferase 2
NM_016275	Selenoprotein T
AK128094	RAS p21 protein activator 3
NM_175854	PABP1-dependent poly A-specific ribonuclease subunit PAN3
BX648244	Spermatogenesis associated 13
AK126342	CAMP responsive element binding protein 1
BC036424	Hypothetical LOC388114
BU739763	Hypothetical protein MGC14141
BC054491	Eukaryotic translation initiation factor 2C, 2
BX648979	Solute carrier family 41, member 1
NM_002310	Leukemia inhibitory factor receptor
AK126342	CAMP responsive element binding protein 1
AL518293	nephronophthisis 3 (adolescent)
BC017472	Hypothetical protein MGC10198
NM_002310	Leukemia inhibitory factor receptor
AY358952	Chromosome 6 open reading frame 72
AL049252	CDNA clone IMAGE:5265581, partial cds
XM_495961	Similar to RIKEN cDNA 2410129H14
NM_152391	Chromosome 2 open reading frame 22
BE893534	Mitochondrial ribosomal protein L50
BE893534	Mitochondrial ribosomal protein L50
NM_033397	KIAA1754
BC035177	UDP-glucuronate decarboxylase 1
AL049252	CDNA clone IMAGE:5265581, partial cds
NM_021033	RAP2A, member of RAS oncogene family
BC009331	Hypothetical protein BC009331
BC009331	Hypothetical protein BC009331
BC053671	SH3 multiple domains 2
BC053671	SH3 multiple domains 2
NM_183421	F-box protein 25
AK075509	Nurim (nuclear envelope membrane protein)
AK094688	LSM10, U7 small nuclear RNA associated
AL110236	MRNA; cDNA DKFZp566P1124 (from clone DKFZp566P1124)
AB032952	KIAA1126 protein
AF130048	Hypothetical protein LOC286144
AF130048	Hypothetical protein LOC286144
AK091288	Chromosome 9 open reading frame 19
AF130048	Hypothetical protein LOC286144
AK091288	Chromosome 9 open reading frame 19
AK093030	Hypothetical protein BC004507
BC033694	BCL2-like 11 (apoptosis facilitator)
AK096357	Hypothetical protein FLJ31795
BC035691	Glutathione reductase
BC028397	Chromosome 9 open reading frame 38
XM_291141	KIAA0303 protein
XM_291141	KIAA0303 protein

BC012010	Hypothetical protein BC012010
BX647957	Hypothetical protein LOC283377
NM_002540	Outer dense fiber of sperm tails 2
NM_006861	RAB35, member RAS oncogene family
BE967331	GDP-Man:Man(1)GlcNAc(2)-PP-dolichol mannosyltransferase
AK000680	Phosphoprotein associated with glycosphingolipid-enriched microdomains
NM_033426	KIAA1737
XM_042234	Similar to RIKEN cDNA 4933437K13
BM725332	Similar to hypothetical protein 9530023G02
AK000680	Phosphoprotein associated with glycosphingolipid-enriched microdomains
BC043352	Zinc finger and BTB domain containing 4
AL833713	Hypothetical protein MGC35440
NM_020119	Zinc finger CCCH type, antiviral 1
XM_379634	Hypothetical gene supported by AK091718
NM_005419	Signal transducer and activator of transcription 2, 113kDa
NM_207514	Hypothetical protein FLJ20186
NM_003930	Src family associated phosphoprotein 2
XM_379634	Hypothetical gene supported by AK091718
BC054520	MADS box transcription enhancer factor 2, polypeptide D (myocyte enhancer factor 2D)
NM_138417	Hypothetical protein BC012173
BC015621	Chromosome 14 open reading frame 32
BF060776	hypothetical protein FLJ33814
BX537913	Cathepsin C
BX537913	Cathepsin C
NM_080836	Serine/threonine kinase 35
NM_080836	Serine/threonine kinase 35
AY453840	Atherin
AK022159	Ubiquitin-conjugating enzyme E2E 2 (UBC4/5 homolog, yeast)
AK125895	Serine/threonine kinase 25 (STE20 homolog, yeast)
AK001546	Hypothetical protein LOC202347
AK074377	Ubiquitin-like, containing PHD and RING finger domains, 1
AY608689	EF-hand domain (C-terminal) containing 1
AK123020	Hypothetical protein BC007882
BC071613	Hypothetical protein LOC339745
BC071613	Hypothetical protein LOC339745
NM_000629	Interferon (alpha, beta and omega) receptor 1
AF480462	Sterile alpha motif and leucine zipper containing kinase AZK
AB082527	Acyl-Coenzyme A binding domain containing 5
NM_004370	Collagen, type XII, alpha 1
AF480462	Sterile alpha motif and leucine zipper containing kinase AZK
AK124599	Hypothetical protein FLJ14624
NM_000629	Interferon (alpha, beta and omega) receptor 1
AK000674	Hypothetical protein LOC134145
BC069268	Golgi autoantigen, golgin subfamily a, 2
BE908995	hypothetical protein BC013995
BX537729	B-cell receptor-associated protein 29
BX647387	Chromosome 14 open reading frame 101
AK001693	DKFZP564O0463 protein

BX537729	B-cell receptor-associated protein 29
AB051452	Polymerase (RNA) III (DNA directed) polypeptide H (22.9kD)
XM_058661	Chromosome 14 open reading frame 35
AL133057	Hypothetical protein DKFZp434K1815
BC021025	Collagen triple helix repeat containing 1
AB051452	Polymerase (RNA) III (DNA directed) polypeptide H (22.9kD)
BM908690	Phosphohistidine phosphatase 1
AK056473	Family with sequence similarity 33, member A
NM_006449	CDC42 effector protein (Rho GTPase binding) 3
AK056473	Family with sequence similarity 33, member A
AL832274	Chromosome 20 open reading frame 129
AL832205	Pleckstrin homology-like domain, family B, member 2
AL832594	Hypothetical protein FLJ14566
AB020711	CDC2-related protein kinase 7
AB020711	CDC2-related protein kinase 7
NM_015215	Calmodulin binding transcription activator 1
NM_015215	Calmodulin binding transcription activator 1
AB020711	CDC2-related protein kinase 7
BG497776	hypothetical protein FLJ20555
AB020711	CDC2-related protein kinase 7
AL117425	TIGA1
AK096179	Hypothetical protein LOC285958
AK160382	AT-hook transcription factor
AK055796	Hypothetical protein FLJ14825
AB046765	KIAA1545 protein
AB046765	KIAA1545 protein
BX641136	Hypothetical protein BC009518
AC006042	glucocorticoid induced transcript 1
AK023109	ADP-ribosylation-like factor 6-interacting protein 6
AY729650	Intersex-like (Drosophila)
AK091332	CDNA FLJ34013 fis, clone FCBBF2002111
AK023109	ADP-ribosylation-like factor 6-interacting protein 6
AK074066	Gem (nuclear organelle) associated protein 5
BC034051	Serine/threonine kinase 11 interacting protein
NM_020761	Raptor
CR622106	Full-length cDNA clone CS0DK008YI09 of HeLa cells Cot 25-normalized of Homo sapiens (human)
NM_030650	KIAA1715
NM_030650	KIAA1715
AK094778	Mitochondrial ribosomal protein L55
AL833547	Synaptopodin 2
AL833547	Synaptopodin 2
BQ053575	LOC440701
BM690376	Chromosome 6 open reading frame 129
BC034618	Hypothetical protein FLJ31306
AL533234	Homo sapiens cDNA FLJ31683 fis, clone NT2RI2005353.
XM_375087	Pleckstrin homology domain containing, family H (with MyTH4 domain) member 1
BC069025	CDNA clone IMAGE:5925561, partial cds

BX647220	Chromosome 6 open reading frame 89
AK023263	THUMP domain containing 3
XM_048747	KIAA1223 protein
XM_044836	KIAA1340 protein
NM_080605	UDP-Gal:betaGal beta 1,3-galactosyltransferase polypeptide 6
NM_147188	F-box protein 22
XM_048747	KIAA1223 protein
NM_147188	F-box protein 22
NM_147188	F-box protein 22
NM_198679	Rap guanine nucleotide exchange factor (GEF) 1
BG168510	Mdm4, transformed 3T3 cell double minute 4, p53 binding protein (mouse)
AK023263	THUMP domain containing 3
AK094587	Hypothetical protein MGC29784
BC053544	Zinc finger, DHHC domain containing 8
AF074264	Low density lipoprotein receptor-related protein 6
BC073923	Hypothetical protein FLJ32452
AK095269	Chromosome 6 open reading frame 93
BM686010	Hypothetical protein LOC283951
BE966748	ERO1-like (S. cerevisiae)
BX648288	RNA binding motif protein 17
BX537997	Non imprinted in Prader-Willi/Angelman syndrome 1
BC052282	Zinc finger protein 513
NM_001128	Adaptor-related protein complex 1, gamma 1 subunit
BF206557	Hypothetical protein MGC35097
NM_152221	Casein kinase 1, epsilon
AB067502	KIAA1915 protein
BC047581	PAP associated domain containing 4
AL531684	gb:AL531683 /DB_XREF=gi:12795176 /DB_XREF=AL531683 /CLONE=CS0DM008YI01 (3 prime) /FEA=EST /CNT=82 /TID=Hs.155364.0 /TIER=Stack /STK=8 /UG=Hs.155364 /UG_TITLE=ESTs, Weakly similar to PIHUB6 salivary proline-rich protein precursor PRB1 (H.sapiens)
NM_001987	Ets variant gene 6 (TEL oncogene)
AK124768	Transportin 1
AK124768	Transportin 1
AL531684	gb:AL531683 /DB_XREF=gi:12795176 /DB_XREF=AL531683 /CLONE=CS0DM008YI01 (3 prime) /FEA=EST /CNT=82 /TID=Hs.155364.0 /TIER=Stack /STK=8 /UG=Hs.155364 /UG_TITLE=ESTs, Weakly similar to PIHUB6 salivary proline-rich protein precursor PRB1 (H.sapiens)
BC070035	Nuclear receptor subfamily 1, group D, member 2
AB032960	Component of oligomeric golgi complex 6
AK027549	KIAA1972 protein
NM_001128	Adaptor-related protein complex 1, gamma 1 subunit
BM667896	Hypothetical protein MGC14288
AK027549	KIAA1972 protein
AK027549	KIAA1972 protein
NM_013449	Bromodomain adjacent to zinc finger domain, 2A
NM_005094	Solute carrier family 27 (fatty acid transporter), member 4
BC040441	Pleckstrin homology domain containing, family M (with RUN domain) member 2

BC032539	Mitogen-activated protein kinase 9
AK122602	Hypothetical LOC400047
BC039435	NEDD8-conjugating enzyme
BC018658	CDNA clone MGC:24463 IMAGE:4082362, complete cds
BC039435	NEDD8-conjugating enzyme
BM994567	Chromosome 6 open reading frame 153
AL442089	Centaurin, gamma 3
AK122602	Hypothetical LOC400047
BC039435	NEDD8-conjugating enzyme
AK128733	Hypothetical protein MGC46719
AK095636	Hypothetical gene supported by AL449243
AK095636	Hypothetical gene supported by AL449243
BX537600	PX domain containing serine/threonine kinase
BU734355	Mitochondrial ribosomal protein L54
AK091311	Juxtaposed with another zinc finger gene 1
BC070200	Hypothetical protein MGC4677
AK091311	Juxtaposed with another zinc finger gene 1
AK125888	F-box protein 32
BC051697	Hypothetical protein MGC32124
AF068846	Heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)
NM_032876	Jub, ajuba homolog (Xenopus laevis)
NM_032876	Jub, ajuba homolog (Xenopus laevis)
BM915760	Hypothetical protein LOC124512
AB023235	KIAA1018 protein
AK094549	Small acidic protein
BC044912	MRNA; cDNA DKFZp586F0922 (from clone DKFZp586F0922)
AA524361	membrane-associated nucleic acid binding protein
BG534738	strand-exchange protein 1
AK127326	PHD finger protein 17
AK074140	Transforming growth factor beta regulator 1
AK074140	Transforming growth factor beta regulator 1
AK127326	PHD finger protein 17
AB037748	KIAA1327 protein
BG696464	QIL1 protein
NM_003858	Cyclin K
XM_045421	Chromosome 20 open reading frame 194
BC011831	Methylmalonic aciduria (cobalamin deficiency) type B
BC054491	Eukaryotic translation initiation factor 2C, 2
AF450090	KCCR13L
NM_173791	PDZ domain containing 8
NM_173791	PDZ domain containing 8
AL831896	Amine oxidase (flavin containing) domain 2
AF450090	KCCR13L
AF450090	KCCR13L
BG170520	Similar to Gastric cancer up-regulated-2
NM_001046	Solute carrier family 12 (sodium/potassium/chloride transporters), member 2
BF306467	Hypothetical protein MGC13204
BF306467	Hypothetical protein MGC13204

AK125789	Enhancer of polycomb homolog 2 (Drosophila)
AB051442	Thyrotrophic embryonic factor
AK055087	Hypothetical protein FLJ30525
BC047362	CDNA clone IMAGE:4514712, partial cds
BC015738	Zinc finger, FYVE domain containing 19
BG682813	Polymerase (DNA-directed), epsilon 4 (p12 subunit)
BC049375	HSPC063 protein
AK126946	KIAA1363 protein
BC035586	Hypothetical protein FLJ31413
AL833217	Chromosome 6 open reading frame 83
AL833217	Chromosome 6 open reading frame 83
NM_002028	Farnesyltransferase, CAAX box, beta
NM_032217	Ankyrin repeat domain 17
BE789346	glucosamine-phosphate N-acetyltransferase 1
BC054508	Erythrocyte membrane protein band 4.1 like 5
BX538337	Homo sapiens, clone IMAGE:5267398, mRNA
BX640887	Hypothetical LOC388796
NM_001167	Baculoviral IAP repeat-containing 4
NM_001167	Baculoviral IAP repeat-containing 4
XM_378976	Hypothetical LOC400843
AK054811	Hypothetical protein MGC15416
AK057185	Chromosome 19 open reading frame 12
NM_174911	Breast cancer membrane protein 101
AJ238374	TH1-like (Drosophila)
AL833613	Brix domain containing 1
BC068575	Vasorin
BM701593	Trafficking protein particle complex 5
BC050096	Solute carrier family 35, member F5
BE382898	LOC124402
T84558	Transcribed locus
T84558	Transcribed locus
AK074968	Trypsin domain containing 1
NM_015074	Kinesin family member 1B
AK002036	CDNA FLJ11174 fis, clone PLACE1007367
AK056475	Solute carrier family 35, member B4
AK056475	Solute carrier family 35, member B4
NM_022482	Zinc finger protein 336
NM_003566	Early endosome antigen 1, 162kD
BX571764	DEAD (Asp-Glu-Ala-Asp) box polypeptide 5
AB107354	Chromosome 13 open reading frame 23
BX641140	Hypothetical protein FLJ13089
NM_153207	AE binding protein 2
BX647404	Chromosome 20 open reading frame 72
NM_004136	Iron-responsive element binding protein 2
BX537597	MRNA; cDNA DKFZp686D04119 (from clone DKFZp686D04119)
AL833547	Synaptopodin 2
AL833547	Synaptopodin 2
AB020671	Myosin phosphatase-Rho interacting protein

NM_002356	Myristoylated alanine-rich protein kinase C substrate
BC051753	Hypothetical protein FLJ12953 similar to Mus musculus D3Mm3e
BC054485	LOC440395
XM_039570	SEC15-like 2 (S. cerevisiae)
BC018974	PTEN-like phosphatase
U40763	Peptidyl-prolyl isomerase G (cyclophilin G)
AL118520	microtubule-associated protein 1 light chain 3 alpha
AK094615	RAB4A, member RAS oncogene family
AL831977	Williams-Beuren syndrome chromosome region 16
AK092982	Hypothetical protein LOC285148
AL832149	Hypothetical protein LOC284019
AK125880	Tumor protein p53 inducible nuclear protein 1
XM_370878	KIAA2002 protein
BX647518	Calcium binding protein 39-like
BE972394	zinc finger protein 131 (clone pHZ-10)
AA766897	activating transcription factor 7 interacting protein
BX648396	Hypothetical protein LOC146346
NM_020921	Ninein (GSK3B interacting protein)
AB040883	KIAA1450 protein
NM_004738	VAMP (vesicle-associated membrane protein)-associated protein B and C
AB040883	KIAA1450 protein
NM_032236	Ubiquitin specific protease 48
BC029050	Arginase, type II
XM_042066	Mitogen-activated protein kinase kinase kinase 1
BC029050	Arginase, type II
NM_020345	NFKB inhibitor interacting Ras-like 1
BX537494	Heterogeneous nuclear ribonucleoprotein A2/B1
BF115231	similar to RIKEN cDNA 3110023B02
AK092572	Hypothetical protein LOC148413
BC040199	FP6778
BM701385	CREBBP/EP300 inhibitor 2
AL161983	Eukaryotic translation initiation factor 4E member 3
AL161983	Eukaryotic translation initiation factor 4E member 3
AL161983	Eukaryotic translation initiation factor 4E member 3
AB033052	Neurolysin (metallopeptidase M3 family)
AB033052	Neurolysin (metallopeptidase M3 family)
AK128057	Vav-1 interacting Kruppel-like protein
AB093206	Chromosome 12 open reading frame 2
AL133017	Myosin head domain containing 1
NM_032374	Chromosome 14 open reading frame 153
BC071605	Hypothetical protein LOC340371
AV703731	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BC040578	LOC440309
NM_018170	Hypothetical protein FLJ10656
XM_028067	Midnolin
CA310301	Full length insert cDNA clone ZB42D04
AL565238	adult retina protein

AL565238	adult retina protein
BC024206	Mannose-6-phosphate receptor (cation dependent)
AL390144	nerve injury gene 283
XM_044836	KIAA1340 protein
XM_044836	KIAA1340 protein
BC063713	Hypothetical protein MGC11349
AB051492	DDHD domain containing 1
BG421105	Hypothetical LOC284184
NM_198859	Prickle-like 2 (Drosophila)
CR596548	Hypothetical protein MGC15677
AB051492	DDHD domain containing 1
AB051492	DDHD domain containing 1
BF732480	hypothetical protein DKFZp762C1112
NM_000544	Transporter 2, ATP-binding cassette, sub-family B (MDR/TAP)
BF732480	hypothetical protein DKFZp762C1112
NM_019035	Protocadherin 18
XM_496364	Similar to RNA polymerase B transcription factor 3
NM_019035	Protocadherin 18
NM_022835	Likely ortholog of mouse common-site lymphoma/leukemia GEF
NM_194278	Chromosome 14 open reading frame 43
BC042297	Upstream binding transcription factor, RNA polymerase I
NM_206907	Protein kinase, AMP-activated, alpha 1 catalytic subunit
NM_206907	Protein kinase, AMP-activated, alpha 1 catalytic subunit
AK001627	cleavage and polyadenylation specific factor 2, 100kDa
BX537563	Hect domain and RLD 4
BX537563	Hect domain and RLD 4
NM_033254	Brother of CDO
AK123148	Full-length cDNA clone CS0DI039YG01 of Placenta Cot 25-normalized of Homo sapiens (human)
AL562031	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 10
AL520723	KIAA1970 protein
AK001627	cleavage and polyadenylation specific factor 2, 100kDa
NM_199163	CXYorf1-related protein
NM_173468	MOB1, Mps One Binder kinase activator-like 1A (yeast)
BC064848	GRB2-associated binding protein 1
XM_048675	KIAA1238 protein
AB037854	Hypothetical protein DKFZp547A023
BC053860	Kelch-like 5 (Drosophila)
BC064848	GRB2-associated binding protein 1
AF450487	Kinesin family member 21A
NM_003342	Ubiquitin-conjugating enzyme E2G 1 (UBC7 homolog, C. elegans)
AK124717	Purkinje cell protein 2
BQ224801	HESB like domain containing 1
AK074138	Necdin-like 2
BM465996	Deleted in a mouse model of primary ciliary dyskinesia
AK027562	Solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 23
AK098120	Hypothetical protein MGC23918

AY373756	Ankyrin repeat domain 11
AB028965	OGT(O-Glc-NAc transferase)-interacting protein 106 KDa
BX640749	Zinc finger protein 12 (KOX 3)
NM_001777	CD47 antigen (Rh-related antigen, integrin-associated signal transducer)
AK055554	Chemokine-like factor super family 7
W73230	hypothetical protein Ells1
AK091101	Metalloprotease related protein 1
AK091101	Metalloprotease related protein 1
BC067131	Retinol dehydrogenase 10 (all-trans)
NM_015278	SAM and SH3 domain containing 1
BC038295	Mitogen-activated protein kinase kinase 7
AK025191	Copper metabolism (Murr1) domain containing 1
AB002377	Ankyrin repeat domain 28
BC022204	Disrupted in renal carcinoma 2
BU502597	Chromosome 9 open reading frame 119
NM_001609	Acyl-Coenzyme A dehydrogenase, short/branched chain
AB058764	Hypothetical protein FLJ20097
NM_032982	Caspase 2, apoptosis-related cysteine protease (neural precursor cell expressed, developmentally down-regulated 2)
AB033029	Ubiquitin specific protease 31
AL049589	gb:AL049589 /DB_XREF=gi:5679567 /FEA=DNA_1 /CNT=60 /TID=Hs.171723.2 /TIER=Stack /STK=27 /UG=Hs.171723 /LL=51616 /UG_GENE=LOC51616 /UG_TITLE=neuronal cell death-related protein /DEF=Human DNA sequence from clone 570L12 on chromosome Xq13.1-21.1. Contains the PGK1 gene for phosphoglycerate kinase 1, the gene for a novel protein similar to TAF2G (TATA box binding protein (TBP)-associated factor, RNA polymerase II, G, 32kD) (TAF...
NM_152271	Hypothetical protein FLJ23749
AK022020	MRNA; cDNA DKFZp762N156 (from clone DKFZp762N156)
NM_198990	N-acyl-phosphatidylethanolamine-hydrolyzing phospholipase D
NM_025083	Hypothetical protein FLJ21128
AL117478	G-protein signalling modulator 1 (AGS3-like, C. elegans)
BX647520	Fibroblast growth factor receptor substrate 2
AL137667	mitogen-activated protein kinase 8
NM_130385	Murine retrovirus integration site 1 homolog
AL137667	mitogen-activated protein kinase 8
AK056312	CDNA FLJ31750 fis, clone NT2RI2007406
AL576117	chromosome 13 open reading frame 11
BQ718233	Selenoprotein M
AF386649	Bromodomain containing 4
BC038295	Mitogen-activated protein kinase kinase 7
AF386649	Bromodomain containing 4
AB033030	KIAA1204 protein
NM_033309	Hypothetical protein MGC4655
BC043595	Putative endoplasmic reticulum multispan transmembrane protein
AB037811	Hypothetical protein FLJ11280
AA481141	vav 2 oncogene
N98595	prickle-like 1 (Drosophila)
NM_198159	Microphthalmia-associated transcription factor

N98595	prickle-like 1 (Drosophila)
BM911424	Hypothetical protein LOC286257
NM_019032	Thrombospondin repeat containing 1
AK091324	Hypothetical protein LOC219854
AK056894	Likely ortholog of mouse protein phosphatase 2C eta
NM_025106	SPRY domain-containing SOCS box protein SSB-1
NM_052897	Methyl-CpG binding domain protein 6
BC042684	Hypothetical protein FLJ31951
AL031033	ribosomal large subunit pseudouridine synthase C like
BG280847	Hypothetical protein BC014089
CR600195	Leucine zipper and CTNNBIP1 domain containing
NM_017866	Hypothetical protein FLJ20533
NM_005909	Microtubule-associated protein 1B
AK095108	CDNA clone IMAGE:4842353, partial cds
CR600195	Leucine zipper and CTNNBIP1 domain containing
BM549795	Zinc finger, DHHC domain containing 12
BX647593	RAB, member of RAS oncogene family-like 3
BX647593	RAB, member of RAS oncogene family-like 3
AK123360	Protein associated with MRG, 14 kDa
NM_022474	Membrane protein, palmitoylated 5 (MAGUK p55 subfamily member 5)
NM_152640	Decapping enzyme hDcp1b
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
AK092102	Fibronectin type III domain containing 5
NM_020800	KIAA1374 protein
BX538289	Elongation factor, RNA polymerase II, 2
NM_182931	Myeloid/lymphoid or mixed-lineage leukemia 5 (trithorax homolog, Drosophila)
CR606559	Full-length cDNA clone CS0DF010YE22 of Fetal brain of Homo sapiens (human)
AF114264	Nexilin (F actin binding protein)
AK095625	Hypothetical protein DKFZp564A022
AK023557	Core 1 UDP-galactose:N-acetylgalactosamine-alpha-R beta 1,3-galactosyltransferase
NM_016422	Ring finger protein 141
BC050463	Hypothetical protein BC001584
AK023825	Chromosome 21 open reading frame 91
AL832683	Protein prenyltransferase alpha subunit repeat containing 1
AF304052	Zinc finger protein 385
NM_000232	Sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)
AB051497	Zinc finger protein 436
NM_175865	ELYS transcription factor-like protein TMBS62
AK022602	CDNA FLJ12540 fis, clone NT2RM4000425
NM_052864	TRAF2 binding protein
AK027859	Hypothetical protein MGC11266
BC032670	Similar to hypothetical protein FLJ10883
AW293939	tetratricopeptide repeat domain 8
BC040486	Zinc finger protein 90 homolog (mouse)
BX647851	Hypothetical protein MGC16169
AK125602	Prostate cancer antigen-1
AK098136	Hypothetical protein FLJ32421
AK127960	FLJ46072 protein

AK055869	Ribosomal protein S16
AK131086	TBC1 domain family, member 10
BX640668	Musashi homolog 2 (Drosophila)
BX647568	TAF11 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 28kDa
NM_007043	HIV-1 rev binding protein 2
BX640748	High mobility group nucleosomal binding domain 3
AB188491	OTU domain containing 1
NM_007043	HIV-1 rev binding protein 2
NM_030665	Smith-Magenis syndrome chromosome region, candidate 6
NM_020695	Transcription elongation factor B polypeptide 3 binding protein 1
AK095170	Hypothetical protein LOC255458
BC049375	HSPC063 protein
AK091209	Hypothetical gene LOC128439
BC033025	HTPAP protein
AK057604	Crystallin, zeta (quinone reductase)-like 1
XM_085175	Tetratricopeptide repeat domain 7B
AL133112	CCR4-NOT transcription complex, subunit 6-like
NM_012062	Dynamin 1-like
XM_049351	KIAA1600
NM_006286	Transcription factor Dp-2 (E2F dimerization partner 2)
AK024270	Hypothetical protein LOC339924
NM_175921	Hypothetical protein LOC285636
CR749282	Hexose-6-phosphate dehydrogenase (glucose 1-dehydrogenase)
AF376061	Caspase recruitment domain family, member 12
BC014978	Zinc finger and BTB domain containing 9
XM_048675	KIAA1238 protein
BC039099	Hypothetical gene supported by BC055092
BC026158	Serine/threonine kinase 36 (fused homolog, Drosophila)
AK091345	Hypothetical protein BC018415
AY234241	Charcot-Marie-Tooth neuropathy 4B2 (autosomal recessive, with myelin outfolding)
BM708515	CATX-5
AK127837	Hypothetical protein FLJ20209
AF289605	Hypothetical protein MGC29649
XM_374396	Ubiquitin specific protease 42
NM_016433	Glycolipid transfer protein
NM_199421	Suppressor of cytokine signaling 4
AF495725	FP15737
BF439595	T-cell activation WD repeat protein
AK126191	Tubulin, epsilon 1
BX640779	Glycogen synthase kinase 3 beta
NM_001004421	Formin-like 2
NM_001263	CDP-diacylglycerol synthase (phosphatidate cytidylyltransferase) 1
BC036082	HSPC159 protein
BC042028	Homo sapiens, clone IMAGE:4794726, mRNA
BC036593	Homo sapiens, clone IMAGE:4294444, mRNA
BX640779	Glycogen synthase kinase 3 beta
BU624020	Transcribed locus
BC043420	COBW-like placental protein

AK096346	Chromosome 13 open reading frame 8
BU733407	MGC16028 similar to RIKEN cDNA 1700019E19 gene
BU733407	MGC16028 similar to RIKEN cDNA 1700019E19 gene
BU624020	Transcribed locus
AK055959	Target of myb1-like 2 (chicken)
AK056354	Hypothetical protein MGC23937 similar to CG4798
XM_373419	Valyl-tRNA synthetase 2-like
AK092742	Pleckstrin homology domain containing, family J member 1
NM_020781	Zinc finger protein 398
NM_006901	Myosin IXA
BX640998	Hypothetical protein FLJ21125
BC012777	V-maf musculoaponeurotic fibrosarcoma oncogene homolog K (avian)
BC041375	Hypothetical protein FLJ39378
XM_035299	Zinc finger, SWIM domain containing 6
NM_021075	NADH dehydrogenase (ubiquinone) flavoprotein 3, 10kDa
AF447875	Maternally expressed 3
AF447875	Maternally expressed 3
X02160	Insulin receptor
M34309	V-erb-b2 erythroblastic leukemia viral oncogene homolog 3 (avian)
NM_016641	Membrane interacting protein of RGS16
NM_032590	F-box and leucine-rich repeat protein 10
X02160	Insulin receptor
BC064692	Solute carrier family 30 (zinc transporter), member 7
BX537846	Hypothetical protein LOC257106
BX647201	DORA reverse strand protein 1
AB037853	KIAA1432
AB037853	KIAA1432
AK027848	CDNA FLJ14942 fis, A-PLACE1011185
NM_181430	Forkhead box K2
BE967311	mutated in colorectal cancers
AK124175	Similar to RPE-spondin
AB037808	KIAA1387 protein
AK027848	CDNA FLJ14942 fis, A-PLACE1011185
U61232	Tubulin-specific chaperone e
BG249552	growth differentiation factor 11
XM_375527	Hypothetical protein LOC339290
BQ277155	Hypothetical gene supported by AF147354
AF170702	Collagen, type VIII, alpha 1
CB984952	Methylmalonyl CoA epimerase
AK098152	Fasting-inducible integral membrane protein TM6P1
AK126966	Transcriptional adaptor 2 (ADA2 homolog, yeast)-beta
NM_181304	Mitochondrial ribosomal protein L52
AK055124	Hypothetical protein DKFZp547B1713
BQ932364	Similar to CG14903-PA
BX248017	Chromosome 14 open reading frame 27
AL831954	Potassium channel tetramerisation domain containing 1
BX647627	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 1

AI674625	similar to Sorting nexin 7
AK091904	CDNA FLJ34585 fis, clone KIDNE2008758
BX648218	Additional sex combs like 2 (Drosophila)
AK091904	CDNA FLJ34585 fis, clone KIDNE2008758
AK024878	KIAA1430
BC042753	Zinc finger and BTB domain containing 33
AL110129	Mitochondrial ribosomal protein S22
NM_018083	Zinc finger protein 358
NM_020162	DEAH (Asp-Glu-Ala-His) box polypeptide 33
AL832462	Chromosome 6 open reading frame 151
NM_022486	Sushi domain containing 1
AK126023	Hypothetical protein FLJ21924
BX647685	Jun dimerization protein 2
BC009109	RAB21, member RAS oncogene family
AL110252	Ganglioside-induced differentiation-associated protein 1
NM_018303	SEC5-like 1 (S. cerevisiae)
N25986	Homo sapiens full length insert cDNA clone ZD79H10
BC051691	Hypothetical protein LOC158563
BC051691	Hypothetical protein LOC158563
AL832111	MAX dimerization protein 1
BC028585	Hypothetical protein MGC23909
AK125387	Collagen, type IV, alpha 3 (Goodpasture antigen) binding protein
AL833119	Hypothetical protein DKFZp313A2432
NM_007173	Protease, serine, 23
AK125533	BCL2/adenovirus E1B 19kDa interacting protein 2
BM995081	Full length insert cDNA clone ZE03F06
BX648293	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 4 (GalNAc-T4)
BC020172	Zinc finger and BTB domain containing 2
NM_005898	Membrane component, chromosome 11, surface marker 1
BC008496	NY-REN-41 antigen
NM_020795	Neuroligin 2
NM_005898	Membrane component, chromosome 11, surface marker 1
AB051476	B double prime 1, subunit of RNA polymerase III transcription initiation factor IIIB
NM_020919	Amyotrophic lateral sclerosis 2 (juvenile)
AK128124	Calpain 5
BU739862	Lung cancer metastasis-related protein 1
AI245517	hypothetical protein FLJ23790
AK021626	mitochondrial ribosomal protein S15
AV693403	homeodomain interacting protein kinase 3
BC039247	RUN domain containing 1
BU739862	Lung cancer metastasis-related protein 1
NM_052831	Chromosome 6 open reading frame 192
AK128536	ATPase, Class I, type 8B, member 1
AL137698	Phosphoglucomutase 5
BQ022450	Heat shock protein, alpha-crystallin-related, B6
BC014560	Secreted Ly6/uPAR related protein 2
CR592917	Hypothetical protein MGC57858

BC053562	Transducer of regulated cAMP response element-binding protein (CREB) 2
AK026653	Chromosome 14 open reading frame 168
AB082530	Likely ortholog of mouse TORC2-specific protein AVO3 (S. cerevisiae)
CR598488	Full-length cDNA clone CS0DI014YH21 of Placenta Cot 25-normalized of Homo sapiens (human)
AB082530	Likely ortholog of mouse TORC2-specific protein AVO3 (S. cerevisiae)
AB066595	Dermatan 4 sulfotransferase 1
NM_052857	Hypothetical protein MGC20398
BX648672	Chromosome 13 open reading frame 10
AL833216	Protein phosphatase 4, regulatory subunit 2
BQ279142	THO complex 4
BQ279142	THO complex 4
XM_371760	Hypothetical protein LOC116068
AL832328	ARG99 protein
NM_052857	Hypothetical protein MGC20398
NM_015662	Selective LIM binding factor, rat homolog
AI798098	hypothetical protein MGC16202
N64593	KIAA1084 protein
AL161992	Hypothetical protein BC018453
AJ130894	Family with sequence similarity 48, member A
NM_139276	Signal transducer and activator of transcription 3 (acute-phase response factor)
XM_376148	Similar to RIKEN cDNA 5830415L20
BC050395	AHA1, activator of heat shock 90kDa protein ATPase homolog 2 (yeast)
AK124543	Ribosomal protein S6 kinase, 90kDa, polypeptide 3
T62044	peptidylprolyl isomerase A (cyclophilin A)
BC047476	NTKL-binding protein 1
BC033892	Hypothetical protein DKFZp762O076
AW500239	TruB pseudouridine (psi) synthase homolog 1 (E. coli)
AI628311	gb:AI628311 /DB_XREF=gi:4665111 /DB_XREF=tu87d04.x1 /CLONE=IMAGE:2258023 /FEA=mRNA /CNT=37 /TID=Hs.21346.0 /TIER=Stack /STK=22 /UG=Hs.21346 /LL=58481 /UG_GENE=LOC58481 /UG_TITLE=hypothetical protein LOC58481
AI535737	Transcribed locus
AK025071	CDNA: FLJ21418 fis, clone COL04072
BC040203	Dipeptidylpeptidase 8
NM_178815	ADP-ribosylation factor-like 8
BM691765	Transcribed locus
AK026764	Homo sapiens cDNA: FLJ23111 fis, clone LNG07835
AK026764	Homo sapiens cDNA: FLJ23111 fis, clone LNG07835
BM479007	Hypothetical protein MGC40397
AF056032	Kynurenine 3-monooxygenase (kynurenine 3-hydroxylase)
NM_199044	NOL1/NOP2/Sun domain family 4
BX648731	Junction-mediating and regulatory protein
NM_032802	Putative intramembrane cleaving protease
BC067288	Lactamase, beta
AK074127	Chromosome 9 open reading frame 54
XM_496642	Ubiquitin specific protease 19
AK057677	Hypothetical protein LOC145842
AB051436	Zinc and ring finger 3

AL834253	Hypothetical protein MGC29956
AF146074	ATP-binding cassette, sub-family C (CFTR/MRP), member 5
NM_005338	Huntingtin interacting protein 1
AB095943	SNF2 histone linker PHD RING helicase
AK127265	Carbohydrate (chondroitin 4) sulfotransferase 11
AB051464	Kelch-like 15 (Drosophila)
NM_005056	Jumonji, AT rich interactive domain 1A (RBBP2-like)
AK127265	Carbohydrate (chondroitin 4) sulfotransferase 11
NM_014916	Lemur tyrosine kinase 2
NM_205843	Nuclear factor I/C (CCAAT-binding transcription factor)
AK056004	Chromosome 19 open reading frame 25
NM_007039	Protein tyrosine phosphatase, non-receptor type 21
AK093903	HBV preS1-transactivated protein 4
AL137430	Hypothetical protein LOC283070
AI652452	hypothetical protein FLJ38968
BC033025	HTPAP protein
AK127742	Chromosome 7 open reading frame 30
AK127742	Chromosome 7 open reading frame 30
BC059402	Round spermatid basic protein 1-like
NM_003196	Transcription elongation factor A (SII), 3
AL832599	START domain containing 4, sterol regulated
AK098095	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 2, 8kDa
AK025305	CDNA: FLJ21652 fis, clone COL08582
AY343323	Cytochrome P450, family 2, subfamily U, polypeptide 1
BE966193	Transcribed locus
AI912618	hypothetical protein LOC286170
NM_203438	Chromosome 10 open reading frame 4
AL121021	Homo sapiens cDNA FLJ37755 fis, clone BRHIP2023762.
BC018266	Cell division cycle 42 (GTP binding protein, 25kDa)
AY343323	Cytochrome P450, family 2, subfamily U, polypeptide 1
CR749443	RNA-binding region (RNP1, RRM) containing 2
CR627251	Arrestin domain containing 1
AI823360	hypothetical protein MGC12909
AK093236	TEA domain family member 2
BX647370	Chromosome 20 open reading frame 140
BC014111	Ecotropic viral integration site 5-like
AK025621	Chromosome 6 open reading frame 111
BC047417	Hypothetical gene supported by BC047417
BQ961272	APC11 anaphase promoting complex subunit 11 homolog (yeast)
BC035279	3' exoribonuclease
AK126318	Splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
AK091430	Hypothetical protein LOC286505
AK090590	Male sterility domain containing 1
NM_024692	Hypothetical protein FLJ21069
BC075794	Activity-dependent neuroprotector
CA311953	Transcribed locus
AB051491	KIAA1704
AK025431	Hypothetical protein LOC253981

BX537704	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 13
CR749601	CDNA clone IMAGE:5261903, partial cds
BQ687336	Hypothetical protein MGC22793
AY358965	Similar to putative transmembrane protein; homolog of yeast Golgi membrane protein Yif1p (Yip1p-interacting factor)
AK026095	Syntrophin, beta 1 (dystrophin-associated protein A1, 59kDa, basic component 1)
NM_015678	Neurobeachin
BX648953	Dual specificity phosphatase 22
NM_006609	Mitogen-activated protein kinase kinase kinase 2
NM_138333	Chromosome 9 open reading frame 42
AK074052	Tripartite motif-containing 41
NM_018489	Ash1 (absent, small, or homeotic)-like (Drosophila)
CR617492	Hypothetical gene supported by BC009447
BC040527	Hypothetical protein FLJ36090
X02160	Insulin receptor
AK096830	Similar to RIKEN cDNA B230118G17 gene
NM_002610	Pyruvate dehydrogenase kinase, isoenzyme 1
CR602154	AYP1 protein
BC039817	Regulator of nonsense transcripts 1
AY049977	CAMP responsive element binding protein 3-like 4
BG527339	Homo sapiens, clone IMAGE:4449283, mRNA
BG527339	Homo sapiens, clone IMAGE:4449283, mRNA
AB040883	KIAA1450 protein
NM_024017	Homeo box B9
AL834346	Syntaxin binding protein 6 (amisyn)
BX648079	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C, isoform 1
NM_173552	Hypothetical protein MGC33365
NM_058183	SON DNA binding protein
BM473242	Hypothetical protein MGC29729
AB051533	Hypothetical protein FLJ12688
BM464974	Transcribed locus
AL049709	high-mobility group (nonhistone chromosomal) protein 4-like
NM_139126	Peptidylprolyl isomerase (cyclophilin)-like 4
AK090439	Nucleotide-binding oligomerization domains 27
AK125027	Chromosome 22 open reading frame 8
AB018343	Vpr-binding protein
AK091115	Transmembrane 7 superfamily member 3
NM_152903	Kelch repeat and BTB (POZ) domain containing 6
AK057153	Putative dimethyladenosine transferase
AB018343	Vpr-binding protein
AI890761	hypothetical protein FLJ32370
NM_145166	Hypothetical protein KIAA1190
NM_019086	Hypothetical protein FLJ20674
NM_182501	Hypothetical protein MGC61716
XM_496826	NHS-like 1
AF389429	Sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6D
AI627249	hypothetical protein FLJ37818
AK056260	LOC440752

BG291039	hypothetical protein FLJ22611
BC053618	Similar to ankyrin-repeat protein Nrarp
NM_145166	Hypothetical protein KIAA1190
BE966628	hypothetical protein LOC63929
BX648349	ELMO domain containing 2
NM_018151	Telomere-associated protein RIF1 homolog
XM_086826	Hypothetical protein LOC150368
NM_032582	Ubiquitin specific protease 32
BX641106	Hypothetical protein FLJ13710
NM_002576	P21/Cdc42/Rac1-activated kinase 1 (STE20 homolog, yeast)
BX647312	Polyhomeotic like 3 (Drosophila)
AV700302	Transcribed locus
XM_113763	Chromosome 14 open reading frame 125
AU157441	Homo sapiens cDNA FLJ13558 fis, clone PLACE1007743.
BX648905	Zinc finger protein 198
NM_198243	Ankyrin repeat and SOCS box-containing 7
BQ057305	Similar to RIKEN cDNA 0610011N22
AL390172	branched chain aminotransferase 1, cytosolic
NM_031954	Potassium channel tetramerisation domain containing 10
AF318375	Hypothetical protein MGC15875
AI831506	Homo sapiens transcribed sequences
AK023676	Hypothetical protein FLJ13614
AY358294	Podocan
AK127262	Proprotein convertase subtilisin/kexin type 7
AL832398	Hypothetical protein MGC26717
N51102	Homo sapiens transcribed sequence with strong similarity to protein sp:O94768 (H.sapiens) S17B_HUMAN Serine/threonine kinase 17B (DAP kinase-related apoptosis-inducing protein kinase 2)
BX641025	KIAA0460 protein
BX647596	Metaxin 3
NM_018374	Hypothetical protein FLJ11273
AK027372	Hypothetical protein FLJ14466
BQ017755	Full-length cDNA clone CS0DD009YD14 of Neuroblastoma Cot 50-normalized of Homo sapiens (human)
AL035689	nuclear receptor coactivator 7
AI446414	Homo sapiens cDNA: FLJ21592 fis, clone COL07036
AK022094	Hypothetical protein FLJ32440
AL035689	nuclear receptor coactivator 7
BX537791	Mannosidase, alpha, class 2A, member 1
NM_032145	F-box protein 30
AL832657	Ring finger protein 24
AY326464	Thioredoxin domain containing 5
NM_133493	CD109 antigen (Gov platelet alloantigens)
BC041837	Homo sapiens, clone IMAGE:5268696, mRNA
U47742	MYST histone acetyltransferase (monocytic leukemia) 3
AK096921	Homo sapiens, Similar to LOC169932, clone IMAGE:4499203, mRNA
AK096523	Receptor (TNFRSF)-interacting serine-threonine kinase 1
AL555612	Homo sapiens, Similar to RIKEN cDNA 2610524G09 gene, clone IMAGE:4149891, mRNA

NM_015898	Zinc finger and BTB domain containing 7
BC036593	Homo sapiens, clone IMAGE:4294444, mRNA
BX648584	Tetratricopeptide repeat domain 5
AK074146	Similar to hypothetical protein MGC27019
AL555612	Homo sapiens, Similar to RIKEN cDNA 2610524G09 gene, clone IMAGE:4149891, mRNA
BX648387	Hypothetical protein LOC285086
BC017179	Hypothetical protein FLJ35867
AK126373	SMAD, mothers against DPP homolog 2 (Drosophila)
BM696881	Hypothetical protein MGC21518
AK074623	Tripartite motif-containing 11
AK055354	THO complex 1
XM_371277	Hypothetical protein LOC284611
AK094673	ATPase, Na+/K+ transporting, beta 3 polypeptide
NM_002850	Protein tyrosine phosphatase, receptor type, S
AK094338	Suppressor of cytokine signaling 7
AL049263	Paraspeckle component 1
BX648965	Zinc finger protein 462
NM_015071	Rho GTPase activating protein 26
AK122722	Presenilin 1 (Alzheimer disease 3)
AF222691	LOC440203
AK123575	Breast cancer metastasis-suppressor 1-like
AL833545	Zinc finger, FYVE domain containing 20
XM_378360	Hypothetical gene supported by BC009385
AK094845	FLJ40142 protein
CR749467	Sterile alpha motif domain containing 6
XM_034594	KIAA1604 protein
BE964222	hypothetical protein FLJ38482
AF495724	Hypothetical protein LOC286334
AF495724	Hypothetical protein LOC286334
AK025209	Coenzyme Q6 homolog (yeast)
NM_033421	Chromosome 20 open reading frame 161
AK027125	Hypothetical gene supported by AK027125
NM_033393	KIAA1727 protein
CR749309	SMILE protein
BC064692	Solute carrier family 30 (zinc transporter), member 7
BC063619	Hypothetical protein DKFZp434K191
BE966604	hypothetical protein FLJ39885
CR749309	SMILE protein
BC063801	Diacylglycerol kinase, theta 110kDa
XM_045421	Chromosome 20 open reading frame 194
BX647945	Similar to RIKEN cDNA 4921524J17
CR749448	Discoidin, CUB and LCCL domain containing 1
BM995356	Nuclear protein p30
AK131086	TBC1 domain family, member 10
NM_053279	Chromosome 8 open reading frame 13
BC028576	Xenotropic and polytropic retrovirus receptor
NM_021075	NADH dehydrogenase (ubiquinone) flavoprotein 3, 10kDa
AK054652	ADP-ribosylation factor-like 5

BX640784	SUMO1/sentrin specific protease 1
AK124583	DAZ associated protein 1
CR620626	Fibrinogen, gamma polypeptide
NM_003243	Transforming growth factor, beta receptor III (betaglycan, 300kDa)
NM_020449	THO complex 2
AF179995	Septin 8
NM_020449	THO complex 2
BC027923	Hypothetical protein MGC34680
BC065544	Chromosome 14 open reading frame 106
AK094457	Similar to CG9643-PA
CR615530	Cytoglobin
AL833365	RAB8B, member RAS oncogene family
BG170478	Homo sapiens LOC347246 (LOC347246), mRNA
BC068976	Phospholipase D1, phophatidylcholine-specific
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
XM_290799	Rho GTPase activating protein 23
NM_032740	Hypothetical protein MGC5391
AF450090	KCCR13L
AL833063	Hypothetical protein DKFZp434D2328
AK094647	Similar to RIKEN cDNA 2700047N05
AK094647	Similar to RIKEN cDNA 2700047N05
BM549806	Kruppel-like factor 2 (lung)
AK124814	Transmembrane protein 25
AF395830	Hypoxia-inducible factor 1, alpha subunit inhibitor
AK127777	Pantothenate kinase 1
AK123998	Hypothetical protein LOC90637
NM_004272	Homer homolog 1 (Drosophila)
BX647760	Ubiquitin specific protease 3
NM_006371	Cartilage associated protein
AK126856	Hypothetical protein DKFZp762H185
AK091503	Ribosomal protein S6 kinase, 70kDa, polypeptide 1
BU754019	Transcribed locus
BC039048	Syntaxin 17
AL121747	chromosome 20 open reading frame 140
BC050395	AHA1, activator of heat shock 90kDa protein ATPase homolog 2 (yeast)
NM_014992	Dishevelled associated activator of morphogenesis 1
AF073727	Epsin 1
AK129983	WD repeat and SAM domain containing 1
XM_374396	Ubiquitin specific protease 42
BC040653	CDNA clone IMAGE:4797120, partial cds
BM906940	Chromosome 1 open reading frame 40
W80468	PRO1073 protein
AK027354	Zinc finger protein 521
AK027354	Zinc finger protein 521
BE964598	solute carrier family 26, member 11
AL833506	Chromosome 10 open reading frame 89
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
AL832164	Hypothetical protein LOC283666

BC060791	Sorting nexin associated golgi protein 1
AK128275	Chromosome 14 open reading frame 103
BC035134	Syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2)
BG026277	Homo sapiens mRNA; cDNA DKFZp686A1586 (from clone DKFZp686A1586)
NM_173826	Hypothetical protein DKFZp313N0621
BG026277	Homo sapiens mRNA; cDNA DKFZp686A1586 (from clone DKFZp686A1586)
XM_379774	KIAA1856 protein
BM926308	Small EDRK-rich factor 2
AJ303079	PALM2-AKAP2 protein
NM_006902	Paired related homeobox 1
BC015938	Retinoblastoma binding protein 9
AK126071	Hypothetical protein BC001096
BC018128	Fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome)
CR597598	Hypothetical protein FLJ23867
BC073936	Similar to RIKEN cDNA C030006K11 gene
NM_002158	Human T-cell leukemia virus enhancer factor
NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
BC054518	Hypothetical protein FLJ10211
AB007875	Forkhead box K1
AB032989	Amphoterin-induced gene
XM_087672	KIAA1935 protein
BX538174	Hypothetical protein LOC286148
AK125281	Family with sequence similarity 20, member C
CD243680	Hypothetical protein LOC374969
BX647942	Hypothetical protein MGC19764
NM_138799	O-acyltransferase (membrane bound) domain containing 2
AK097047	Hypothetical protein LOC284106
AK131101	Solute carrier family 27 (fatty acid transporter), member 1
BX648284	Integrin, alpha 1
AL832196	Hypothetical protein LOC155435
AK027239	Eukaryotic translation initiation factor 4E member 2
NM_145165	Churchill domain containing 1
AK074111	Hypothetical protein FLJ33817
CR749605	X-ray radiation resistance associated 1
XM_496394	AG1
AK091678	Hypothetical protein LOC51234
CA428373	Transcribed locus
AL831964	Hypothetical protein FLJ34922
XM_378642	Hypothetical protein LOC284009
BX648730	Cytochrome P450, family 4, subfamily V, polypeptide 2
XM_051699	KIAA1344
BC033515	Hypothetical protein MGC35274
NM_182640	Mitochondrial ribosomal protein S9
NM_018078	FLJ10378 protein
BC035125	Chromosome 2 open reading frame 32
BM701368	HGS_RE408
BC028727	Hypothetical protein MGC33371
AK098422	Hypothetical protein FLJ36031

BC032839	Interferon-induced protein with tetratricopeptide repeats 2
BC041001	LUC7-like 2 (S. cerevisiae)
BX647761	Zinc finger protein, subfamily 1A, 4 (Eos)
AK056736	Membrane-bound transcription factor protease, site 2
BX647761	Zinc finger protein, subfamily 1A, 4 (Eos)
NM_033224	Purine-rich element binding protein B
BC047578	SEC14 and spectrin domains 1
NM_178835	Hypothetical protein LOC152485
NM_003128	Spectrin, beta, non-erythrocytic 1
CR749540	Hydroxyacylglutathione hydrolase
NM_203371	Similar to RIKEN cDNA 1110018M03
AB046854	Membrane-associated guanylate kinase-related (MAGI-3)
AB032963	ATPase, Class I, type 8B, member 2
AK092450	MRNA (clone ICRFp507I1077)
AK056435	KIAA1838
AK095651	E(y)2 protein
AK024385	A disintegrin and metalloproteinase domain 12 (meltrin alpha)
AK126209	Hypothetical protein INM01
BX537605	CDNA FLJ37302 fis, clone BRAMY2016009
AK093018	Hypothetical protein HSPC268
AK093018	Hypothetical protein HSPC268
AL832206	Solute carrier family 25, member 30
AF318375	Hypothetical protein MGC15875
NM_001002926	TWIST neighbor
NM_173694	ATPase, Class VI, type 11C
BF507952	regulatory factor X, 1 (influences HLA class II expression)
AK092656	Zinc finger protein 18 (KOX 11)
BC059398	Similar to embigin
CA311354	Protein containing single MORN motif in testis
AK091059	Hypothetical protein LOC283267
BC043645	Syntaxin binding protein 5 (tomosyn)
BC012476	Hypothetical protein LOC116236
AK000062	Mbt domain containing 1
AL109925	KIAA1799 protein
AB028981	Dedicator of cytokinesis 9
BX641141	Hypothetical protein similar to KIAA0187 gene product
BC036222	Family with sequence similarity 20, member A
XM_371399	Chromosome 20 open reading frame 142
BX537823	Full length insert cDNA clone ZD69D05
AL133038	Zinc finger protein 1 homolog (mouse)
AW771007	KIAA0543 protein
AL137346	MRNA full length insert cDNA clone EUROIMAGE 1509279
BX537541	Hypothetical protein MGC13186
AB032969	KIAA1143 protein
NM_152493	FLJ25476 protein
R41296	DKFZP434D193 protein
NM_023923	Phosphatase and actin regulator 4
AY358565	Carboxypeptidase X (M14 family), member 2

AK123358	TPA regulated locus
AK055297	LSM11, U7 small nuclear RNA associated
NM_014571	Hairy/enhancer-of-split related with YRPW motif-like
BC040578	LOC440309
AA928542	Transcribed locus
AK097068	Hypothetical LOC389188
BC060779	Hypothetical protein FLJ32499
NM_024769	Adipocyte-specific adhesion molecule
AK124175	Similar to RPE-spondin
BX538234	Sprouty-related, EVH1 domain containing 1
BC050088	Similar to CG14894-PA
AK123048	Hypothetical protein LOC90110
AL833922	PAP associated domain containing 5
AK126809	Helicase/primase complex protein
AK095000	Phytanoyl-CoA dioxygenase domain containing 1
BM994488	Follistatin
XM_497076	KIAA1608
NM_182760	Sulfatase modifying factor 1
AK094348	Lysophospholipase-like 1
AK127245	Metastasis associated family, member 3
AU145366	BMP2 inducible kinase
T51255	casein kinase 1, epsilon
AK095452	Guanine nucleotide binding protein (G protein), gamma 10
NM_018279	Transmembrane protein 19
NM_024095	Ankyrin repeat and SOCS box-containing 8
NM_015846	Methyl-CpG binding domain protein 1
NM_006823	Protein kinase (cAMP-dependent, catalytic) inhibitor alpha
AL080095	MRNA; cDNA DKFZp564O0862 (from clone DKFZp564O0862)
AL832041	Establishment factor-like protein
CR627367	Chromosome 9 open reading frame 55
BX647595	Hypothetical protein LOC283464
AI655611	Homo sapiens full length insert cDNA clone ZD77F06
CR625911	Catechol-O-methyltransferase domain containing 1
BC068992	APG4 autophagy 4 homolog D (S. cerevisiae)
AL833610	Hypothetical protein KIAA1164
BF591270	kelch-like 8 (Drosophila)
NM_144658	Dedicator of cytokinesis 11
AK093557	Hypothetical protein MGC45871
BC032672	Hypothetical protein MGC15619
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
BC036678	GrpE-like 2, mitochondrial (E. coli)
AK096415	Kelch-like 11 (Drosophila)
BM991801	Transcribed locus
AF445027	Glutamine-fructose-6-phosphate transaminase 1
BC026226	Heat shock 70kDa protein 14
AL832551	Casein kinase 1, gamma 1
AB037757	WD repeat domain 35
AK024181	Hypothetical protein FLJ35155

AK025166	Chromosome 10 open reading frame 12
BX538317	V-abl Abelson murine leukemia viral oncogene homolog 2 (arg, Abelson-related gene)
CR749816	Solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3
NM_205843	Nuclear factor I/C (CCAAT-binding transcription factor)
BM924828	Coiled-coil-helix-coiled-coil-helix domain containing 1
NM_014153	Zinc finger CCCH type domain containing 7
AB096256	Unc-5 homolog B (C. elegans)
CR594326	Hypothetical protein LOC284018
BC049199	Ubiquitin specific protease 13 (isopeptidase T-3)
AK093557	Hypothetical protein MGC45871
AY358288	Leucine-rich repeats and immunoglobulin-like domains 3
XM_114418	KIAA1729 protein
AK055223	COMM domain containing 2
BX537659	Actin related protein 2/3 complex, subunit 5-like
BX537659	Actin related protein 2/3 complex, subunit 5-like
AL353932	Anaphase promoting complex subunit 4
AK094994	Hypothetical protein dJ122O8.2
BX647478	Casein kinase 1, alpha 1
AV715153	ubiquitin protein ligase E3 component n-recognin 1
NM_006267	RAN binding protein 2
AY299407	Sec1 family domain containing 2
BC036588	Hypothetical gene supported by BC036588
BC036701	Acid phosphatase-like 2
AK125695	Dermokine
AL359596	Homo sapiens, clone IMAGE:3894337, mRNA
BC053509	5,10-methylenetetrahydrofolate reductase (NADPH)
AL832328	ARG99 protein
NM_005086	Sarcospan (Kras oncogene-associated gene)
NM_007007	Cleavage and polyadenylation specific factor 6, 68kDa
AK128462	Cisplatin resistance related protein CRR9p
AK126760	CDNA clone IMAGE:4452583, partial cds
AL080157	WD repeat domain 21
NM_182485	Cytoplasmic polyadenylation element binding protein 2
BX538263	Activating transcription factor 6
NM_016018	CGI-72 protein
AL359596	Homo sapiens, clone IMAGE:3894337, mRNA
AL832364	Hypothetical protein DKFZp547E052
BX648388	Hypothetical protein FLJ30596
AW001628	gb:AW001628 /DB_XREF=gi:5848544 /DB_XREF=ws01g11.x1 /CLONE=IMAGE:2495972 /FEA=mRNA /CNT=36 /TID=Hs.56406.0 /TIER=Stack /STK=16 /UG=Hs.56406 /UG_TITLE=Homo sapiens cDNA FLJ13549 fis, clone PLACE1007097
AL832364	Hypothetical protein DKFZp547E052
NM_005895	Golgi autoantigen, golgin subfamily a, 3
BQ448485	Transcribed locus
AK127661	Hypothetical protein MGC5509
NM_033083	ELL associated factor 1
BC047584	Ubiquitin-conjugating enzyme E2R 2
XM_059702	Hypothetical protein FLJ36748

XM_376003	Hypothetical gene supported by AK056895
NM_006788	RalA binding protein 1
CA430921	Similar to HSPC296
AL137430	Hypothetical protein LOC283070
NM_175887	Hypothetical protein LOC222171
BX640886	FRBZ1 protein
BM473202	Similar to RIKEN cDNA 4632412E09
BC045644	Homo sapiens, clone IMAGE:5272626, mRNA
NM_152678	Hypothetical protein FLJ34969
AK160385	Hypothetical protein FLJ14768
NM_015074	Kinesin family member 1B
BC053537	F-box protein 33
NM_022742	Hypothetical protein DKFZp434G156
AL536553	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
AB058742	U11/U12 snRNP 65K protein
NM_012316	Karyopherin alpha 6 (importin alpha 7)
BC041380	Homo sapiens, clone IMAGE:5275203, mRNA
AK127072	Similar to RIKEN cDNA 2210021J22
AI125541	mitogen-activated protein kinase kinase kinase 2
BC019075	DEP domain containing 1B
L04731	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
BX538289	Elongation factor, RNA polymerase II, 2
BX537624	WIPI49-like protein 2
NM_013286	Chromosome 3p21.1 gene sequence
AK125284	RGM domain family, member B
NM_005898	Membrane component, chromosome 11, surface marker 1
XM_376178	Thyroid hormone receptor interactor 12
BC015809	DnaJ (Hsp40) homolog, subfamily A, member 2
AV705934	chromosome 21 open reading frame 86
NM_182551	Lysocardiolipin acyltransferase
AK001058	CDNA FLJ10196 fis, clone HEMBA1004776
AK025015	Hypothetical protein FLJ13955
BX537681	RAB28, member RAS oncogene family
BC036091	Cyclin-dependent kinase-like 5
AF001175	Ribonuclease P 14kDa subunit
BM811652	Protein phosphatase 1, regulatory (inhibitor) subunit 14A
AK057584	Similar to RIKEN cDNA 1110033O09 gene
AL110179	Mitochondrial carrier family protein
BC071572	LATS, large tumor suppressor, homolog 2 (Drosophila)
AK097157	Similar to aspartate beta hydroxylase (ASPH)
AK097157	Similar to aspartate beta hydroxylase (ASPH)
BX647093	Hypothetical protein LOC157697
BC040203	Dipeptidylpeptidase 8
AL831930	Yippee-like 2 (Drosophila)
XM_173173	Amine oxidase (flavin containing) domain 1
NM_138335	Glucosamine-6-phosphate deaminase 2
NM_016488	Periphilin 1

AK092600	M-phase phosphoprotein, mpp8
AF445027	Glutamine-fructose-6-phosphate transaminase 1
AK128559	Chromosome 14 open reading frame 24
BC050289	Sorting nexin 13
AI694545	hypothetical protein FLJ30634
AK075455	Glucose regulated protein, 58kDa
NM_144710	Septin 10
AK091223	Similar to Retinitis pigmentosa 9 protein (Pim-1 associated protein) (PAP-1)
BM696897	Transcribed locus
NM_178836	Similar to CG12314 gene product
AK123292	CDNA FLJ41298 fis, clone BRAMY2040478
XM_370722	Similar to RIKEN cDNA 8030451K01
BC064568	Hypothetical protein LOC150223
BG327427	Full-length cDNA clone CS0DI009YA14 of Placenta Cot 25-normalized of Homo sapiens (human)
NM_025040	Zinc finger protein 614
NM_139177	Solute carrier family 39 (metal ion transporter), member 11
BC043352	Zinc finger and BTB domain containing 4
NM_005559	Laminin, alpha 1
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2
AK023647	Homo sapiens, clone IMAGE:4393354, mRNA
AK130274	Hypothetical protein LOC201895
AK055408	Hypothetical protein LOC221143
NM_014773	KIAA0141 gene product
NM_032849	Hypothetical protein FLJ14834
BX640888	Glypican 6
AJ318805	CDNA FLJ44429 fis, clone UTERU2015653
AF001893	Trophoblast-derived noncoding RNA
BQ069307	Hypothetical protein MGC40107
CR627413	Hypothetical protein MGC15396
NM_207111	TRIAD3 protein
NM_145279	MOB1, Mps One Binder kinase activator-like 2C (yeast)
BX537434	Similar to NOTCH2 protein
NM_000291	Phosphoglycerate kinase 1
BC040199	FP6778
NM_031302	Gycosyltransferase
NM_006609	Mitogen-activated protein kinase kinase kinase 2
BX648011	Elongation protein 3 homolog (S. cerevisiae)
BC025260	Zinc finger protein 286
BX648562	Similar to RIKEN cDNA 1810038N08 gene
BC038223	DEAH (Asp-Glu-Ala-His) box polypeptide 8
XM_371286	Hypothetical protein MGC45731
AL110212	H2A histone family, member V
AK095271	Hypothetical protein LOC128977
BC028361	Inositol polyphosphate-4-phosphatase, type I, 107kDa
AK124747	Phosphodiesterase 5A, cGMP-specific
NM_012257	HMG-box transcription factor 1
AA194264	BRAF35/HDAC2 complex (80 kDa)

BU731034	Transcribed locus
AB040886	Ubiquitin specific protease 36
NM_018706	Dehydrogenase E1 and transketolase domain containing 1
NM_001003679	Leptin receptor
BQ890790	Hypothetical transmembrane protein SBBI54
AK093366	Hypothetical LOC387763
NM_194318	Beta 3-glycosyltransferase-like
NM_171982	Tripartite motif-containing 35
BE646208	hypothetical protein MGC2408
BX649147	Hypothetical protein FLJ22490
BC030206	Matrix metalloproteinase 19
NM_015368	Pannexin 1
AK092584	Cytochrome P450, family 2, subfamily R, polypeptide 1
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
AB082524	Zinc finger and BTB domain containing 34
CR749206	KIAA0779 protein
BC047492	Alcohol dehydrogenase, iron containing, 1
BG435876	hypothetical protein DKFZp547C195
CR616845	Hypothetical LOC399951
XM_375373	Similar to C10orf94 protein
NM_007235	Exportin, tRNA (nuclear export receptor for tRNAs)
AL133112	CCR4-NOT transcription complex, subunit 6-like
NM_138457	Forkhead box P4
AL110204	MRNA; cDNA DKFZp586K1922 (from clone DKFZp586K1922)
BM682594	Transcribed locus
AK002107	RAB3B, member RAS oncogene family
AJ420516	MRNA full length insert cDNA clone EUROIMAGE 966164
L41944	Interferon (alpha, beta and omega) receptor 2
AI857788	Homo sapiens transcribed sequences
NM_203351	Mitogen-activated protein kinase kinase kinase 3
BC035233	HSPC038 protein
XM_060020	Chromosome X open reading frame 39
AK025371	N-acylsphingosine amidohydrolase (acid ceramidase)-like
NM_006371	Cartilage associated protein
NM_032383	Hermansky-Pudlak syndrome 3
BX648811	Inhibin, beta A (activin A, activin AB alpha polypeptide)
AW205739	hypothetical protein BC009514
AK057062	BH3 interacting domain death agonist
NM_032211	Lysyl oxidase-like 4
AJ318051	Quiescin Q6-like 1
AK125603	Metal-regulatory transcription factor 1
AL833039	Hypothetical protein MGC32065
AB046771	Hypothetical protein FLJ20696
NM_006769	LIM domain only 4
AK056476	Trinucleotide repeat containing 8
BX647575	Hypothetical protein FLJ33167
BC041327	Hypothetical LOC400201
NM_032484	Homolog of mouse LGP1

AK091060	Chromosome 20 open reading frame 7
XM_374590	Chromosome 7 open reading frame 3
AB046792	Zinc finger and BTB domain containing 26
AL162742	glutathione S-transferase omega 2
AL521786	splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
AK024054	hypothetical protein MGC29463
BG178211	Mesenchymal stem cell protein DSC96
AK024054	hypothetical protein MGC29463
NM_006430	Chaperonin containing TCP1, subunit 4 (delta)
AL833501	Hypothetical protein BC000282
AJ315644	Solute carrier family 2 (facilitated glucose transporter), member 13
NM_014393	Staufen, RNA binding protein, homolog 2 (Drosophila)
AK094692	Hypothetical protein LOC284628
BU734356	Mitochondrial ribosomal protein L41
AK026762	Cas-Br-M (murine) ecotropic retroviral transforming sequence-like 1
NM_030790	T-cell immunomodulatory protein
AK056686	CDNA FLJ37631 fis, clone BRCOC2015944
AK024492	Zinc finger protein 503
AK126506	Rhophilin, Rho GTPase binding protein 2
AK127282	Src homology 3 domain-containing guanine nucleotide exchange factor
NM_002285	Lymphoid nuclear protein related to AF4
NM_015151	Chromosome 21 open reading frame 106
BM667064	Transcribed locus
AL133602	F-box and leucine-rich repeat protein 17
BC060797	Par-6 partitioning defective 6 homolog gamma (C. elegans)
NM_004606	TAF1 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 250kDa
AK055337	Zinc finger protein 213
AB094093	Similar to DLNB14
NM_001843	Contactin 1
XM_045308	PHD finger protein 19
XM_045308	PHD finger protein 19
AY033606	Golgi associated PDZ and coiled-coil motif containing
AY033606	Golgi associated PDZ and coiled-coil motif containing
BM546695	Microtubule-associated protein 1 light chain 3 alpha
BC051193	Ovarian zinc finger protein
BC036485	Homo sapiens, clone IMAGE:5261213, mRNA
NM_004673	Angiopoietin-like 1
CR749232	Hypothetical LOC9894
AK123107	Hypothetical protein FLJ10979
NM_005725	Tetraspan 2
AB033099	ATPase family, AAA domain containing 3B
AV734839	down-regulated by Ctnnb1, a
AL354950	hypothetical protein DKFZp667B0210
AL354950	hypothetical protein DKFZp667B0210
AK023110	HSPC182 protein
BX641140	Hypothetical protein FLJ13089
BC036046	Pleiotropic regulator 1 (PRL1homolog, Arabidopsis)
CR627312	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member

	8
NM_022844	Myosin, heavy polypeptide 11, smooth muscle
BC063787	Kringle containing transmembrane protein 1
XM_031102	WD repeat domain 22
BQ187215	Transcribed locus
BC037864	CDNA clone IMAGE:5272804, partial cds
AB033029	Ubiquitin specific protease 31
AY743663	Chromosome 10 open reading frame 46
NM_001777	CD47 antigen (Rh-related antigen, integrin-associated signal transducer)
BC034813	Ankyrin repeat domain 10
NM_007249	Kruppel-like factor 12
BC053689	Hyaluronan and proteoglycan link protein 3
AK090446	Bridging integrator 3
BC050459	Hypothetical protein FLJ35779
NM_016125	PTD016 protein
BF593037	hypothetical protein LOC285550
NM_004329	Bone morphogenetic protein receptor, type IA
AK123967	Synaptojanin 2 binding protein
AY358486	Plexin domain containing 2
BC045642	LYRIC/3D3
BE622943	Transcribed locus
BM546671	Transcription elongation factor A (SII)-like 3
BC067253	Hypothetical protein FLJ40432
BX648899	Hypothetical protein LOC90321
AW080835	hypothetical protein BC017397
AK074137	Hypothetical protein FLJ90652
BU729898	Hypothetical LOC133993
AU157881	Homo sapiens LOC342487 (LOC342487), mRNA
BQ184698	Similar to RIKEN 1810056O20
AK091493	Hypothetical protein BC007540
AF237782	Ligand of numb-protein X
NM_138447	Hypothetical protein BC014000
AJ539425	IKK interacting protein
BM548439	Hypothetical protein BC011982
XM_379417	Hypothetical gene supported by AK095117
AK123540	Cyclin I
AL521682	hypothetical protein LOC338773
AB075857	KIAA1977 protein
AK091498	Serine hydroxymethyltransferase 1 (soluble)
AK091498	Serine hydroxymethyltransferase 1 (soluble)
AK024477	Latent transforming growth factor beta binding protein 3
AL833081	Hypothetical DKFZp451J1719
BC035134	Syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2)
BC032339	Hypothetical protein MGC40499
X17033	Integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor)
AL713734	LIM and cysteine-rich domains 1
AK124873	MRNA; cDNA DKFZp547G036 (from clone DKFZp547G036)
AK074056	Chromosome 16 open reading frame 44

NM_181709	Hypothetical protein LOC144347
AJ007798	Stromal antigen 3
AK092054	BRCA2 and CDKN1A interacting protein
AW172584	Transcribed locus
BE966768	Homo sapiens LOC283993 (LOC283993), mRNA
BU622209	HBV pre-s2 binding protein 1
NM_015215	Calmodulin binding transcription activator 1
BC069276	SLC2A4 regulator
AK074146	Similar to hypothetical protein MGC27019
AK091946	Hypothetical protein LOC283337
NM_152302	Chromosome 20 open reading frame 158
AK127395	Low density lipoprotein receptor-related protein binding protein
AF117756	Thyroid hormone receptor associated protein 3
AK125284	RGM domain family, member B
AK125284	RGM domain family, member B
AW195407	hypothetical protein FLJ40283
NM_003840	Tumor necrosis factor receptor superfamily, member 10d, decoy with truncated death domain
H06491	Transcribed locus
NM_175871	Hypothetical protein FLJ35119
BG499974	KIAA0779 protein
AL832071	TAK1-binding protein 3
BC063301	Heparan sulfate (glucosamine) 3-O-sulfotransferase 3B1
NM_006067	Neighbor of COX4
BX648738	Capping protein (actin filament) muscle Z-line, alpha 1
AF205074	Solute carrier organic anion transporter family, member 3A1
CR599380	Hypothetical protein PRO2266
AK074970	PAI-1 mRNA-binding protein
AB075826	KIAA1946
AK124269	Insulin receptor tyrosine kinase substrate
AK124269	Insulin receptor tyrosine kinase substrate
BX537575	Hypothetical protein LOC146517
AL136717	Hypothetical protein DKFZp566D1346
AW021102	Homo sapiens LOC254826 (LOC254826), mRNA
NM_032366	Hypothetical protein MGC13114
BX647922	Hypothetical protein LOC283852
NM_203453	Hypothetical LOC403313
NM_203342	Erythrocyte membrane protein band 4.1 (elliptocytosis 1, RH-linked)
AY168647	Tumor suppressor candidate 1
BE674143	leucine rich repeat (in FLII) interacting protein 1
BC020501	Hypothetical protein MGC10233
BU740051	Homo sapiens, clone IMAGE:4454331, mRNA
AI754423	colon carcinoma related protein
AI355848	nuclear factor I/X (CCAAT-binding transcription factor)
AK055279	Hypothetical protein MGC14595
NM_001964	Early growth response 1
AB043703	Frizzled homolog 8 (Drosophila)
BC036080	GA binding protein transcription factor, beta subunit 2, 47kDa
AK074494	Hypothetical protein FLJ90013

AB037746	Hypothetical protein DKFZp761O0113
NM_153690	Family with sequence similarity 43, member A
AY444562	Hypothetical protein MGC10067
AL832364	Hypothetical protein DKFZp547E052
NM_178009	Diacylglycerol kinase, eta
NM_033114	MADP-1 protein
AK125512	Hypothetical protein FLJ20605
XM_370653	KIAA1826 protein
BQ011545	Placenta-specific 9
AK097251	Hypothetical protein MGC17791
BC068100	Chromosome 21 open reading frame 57
BF509770	Transcribed locus
AL833457	Son of sevenless homolog 1 (Drosophila)
BX647755	GA binding protein transcription factor, alpha subunit 60kDa
BC018708	Hypothetical protein FLJ14451
BC037783	CDNA clone IMAGE:4791585, partial cds
X02160	Insulin receptor
CR749439	Similar to K06A9.1b.p
CR749439	Similar to K06A9.1b.p
BG291552	zinc finger, A20 domain containing 1
NM_173827	Hypothetical protein FLJ38991
NM_203403	Chromosome 9 open reading frame 150
AK126987	Armadillo repeat containing, X-linked 4
NM_138447	Hypothetical protein BC014000
BC062348	Chromosome 14 open reading frame 167
AK124204	Phosphatidic acid phosphatase type 2A
NM_004438	EPH receptor A4
BC030218	Hypothetical protein FLJ32115
BX640678	Hypothetical gene supported by AK026843; BX640678
AK095328	Hypothetical gene supported by AK000477
AK024376	TAO kinase 1
BC064397	Chromosome 6 open reading frame 136
AB020699	KIAA0892
AK130553	Hypothetical protein LOC285550
BC067131	Retinol dehydrogenase 10 (all-trans)
BC029104	Carnitine palmitoyltransferase 1C
BC041388	Zinc finger protein 553
AB037741	HECT domain and ankyrin repeat containing, E3 ubiquitin protein ligase 1
M98343	Cortactin
AK126431	Paired box gene 8
BC053850	Forkhead box Q1
XM_375837	Family with sequence similarity 34, member A
AK095845	Zinc finger, MYND domain containing 19
BX640904	SET binding protein 1
AV712413	Homo sapiens transcribed sequences
NM_173515	Membrane associated guanylate kinase interacting protein-like 1
AL832759	SVH protein
BX648113	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 26B

BC065937	5'-nucleotidase, ecto (CD73)
BX647459	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 2
BE962027	hypothetical protein BC009518
AK026192	CDNA: FLJ22539 fis, clone HRC13227
AI863484	Transcribed locus
BF593899	KIAA0211 gene product
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
BE963280	hypothetical protein FLJ10211
XM_091331	Hypothetical protein LOC162073
AK023768	STAM binding protein
NM_005877	Splicing factor 3a, subunit 1, 120kDa
AK025846	Growth arrest-specific 5
BX640756	Solute carrier family 35, member E1
AK127332	Retinoblastoma binding protein 7
N22902	F-box only protein 33
AA209487	hypothetical protein BC001573
NM_016018	CGI-72 protein
XM_166529	Glucocorticoid induced transcript 1
AK022986	Full length insert cDNA clone ZD42A08
BU739444	Protein kinase, AMP-activated, gamma 1 non-catalytic subunit
BU739444	Protein kinase, AMP-activated, gamma 1 non-catalytic subunit
NM_005100	A kinase (PRKA) anchor protein (gravin) 12
NM_005100	A kinase (PRKA) anchor protein (gravin) 12
BX538337	Homo sapiens, clone IMAGE:5267398, mRNA
AA732944	Homo sapiens transcribed sequences
XM_114685	Chromosome 9 open reading frame 21
BF965128	Chromosome 15 open reading frame 24
AY283618	KIAA0853
AK128435	Cofactor required for Sp1 transcriptional activation, subunit 7, 70kDa
NM_006572	Guanine nucleotide binding protein (G protein), alpha 13
BC007933	Elongation factor for selenoprotein translation
BX647751	WD repeat domain 20
AK024356	Suppressor of cytokine signaling 6
NM_000465	BRCA1 associated RING domain 1
BM557781	Aurora-A kinase interacting protein
BM476468	Transcribed locus
AK126336	ORM1-like 1 (S. cerevisiae)
AK022244	Hypothetical protein LOC254359
BC044576	Chromosome 9 open reading frame 77
CR749529	Hypothetical LOC402560
NM_001677	ATPase, Na+/K+ transporting, beta 1 polypeptide
NM_153334	Scavenger receptor class F, member 2
NM_003655	Chromobox homolog 4 (Pc class homolog, Drosophila)
CD555939	Chromosome 6 open reading frame 66
NM_178858	Sideroflexin 2
BX537651	Discoidin domain receptor family, member 2
AK022313	Mitogen-activated protein kinase kinase 1 interacting protein 1

BM701578	Hypothetical protein MGC42630
BQ006715	Transcribed locus
NM_016522	Neurotrimin
BC053686	LOC440460
NM_182765	HECT domain containing 2
BC036755	Ligand of numb-protein X 2
AL834278	Ubiquitin specific protease 30
AK024113	Chromosome 14 open reading frame 102
NM_175876	Exocyst complex component 8
AK123847	CDNA FLJ35001 fis, clone OCBBF2011887
BC053591	DKFZP434B0335 protein
BC053591	DKFZP434B0335 protein
AY043013	Neuron navigator 1
NM_032810	ATPase family, AAA domain containing 1
BX648484	LOC124491
AK127072	Similar to RIKEN cDNA 2210021J22
AW964477	Homo sapiens cDNA FLJ42024 fis, clone SPLEN2036103
AL833263	Zinc finger protein 258
AL833263	Zinc finger protein 258
BC045582	Similar to BcDNA:GH11415 gene product
BC007449	KIAA1627 protein
AK128116	GLI-Kruppel family member HKR1
AK095951	Small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating)
BX649096	Associated molecule with the SH3 domain of STAM (AMSH) like protein
BX649096	Associated molecule with the SH3 domain of STAM (AMSH) like protein
AL831953	Epithelial stromal interaction 1 (breast)
NM_152334	FLJ25005 protein
CR749560	Zinc finger protein 331
AB094091	B-cell CLL/lymphoma 9-like
BM550834	Transcribed locus
CR627456	Wilms tumor 1 associated protein
BC065384	Pre-mRNA cleavage complex II protein Pcf11
AK092048	MRNA; cDNA DKFZp313C0240 (from clone DKFZp313C0240)
XM_042301	KIAA1546 protein
CR620798	STIP1 homology and U-Box containing protein 1
AY424286	Chromosome 6 open reading frame 33
NM_013257	Serum/glucocorticoid regulated kinase-like
BX537894	CDNA clone MGC:32677 IMAGE:4285958, complete cds
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
AL833137	THAP domain containing 5
AV712694	transcription factor CP2
AL833448	KIAA1632 protein
BX648473	Phosphatidylinositol glycan, class K
NM_203288	Retinitis pigmentosa 9 (autosomal dominant)
BG435302	early B-cell factor
NM_005472	Potassium voltage-gated channel, Isk-related family, member 3
AB007925	Formin binding protein 2
BC026226	Heat shock 70kDa protein 14

NM_052876	BTB (POZ) domain containing 14B
NM_020810	KIAA1393
AK095831	CDNA FLJ38512 fis, clone HCHON2000503
XM_376556	Chromosome 6 open reading frame 70
AB033040	Ring finger protein 150
NM_019091	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 3
AF279145	Anthrax toxin receptor 1
AL833547	Synaptopodin 2
AK091407	Mitochondrial carrier triple repeat 1
CR627470	CUE domain containing 1
AK128728	Hypothetical protein FLJ31528
CR607153	DKFZP564B167 protein
AK093979	Zinc finger protein 75a
BX648323	X (inactive)-specific transcript
NM_152655	Zinc finger protein 585A
NM_138361	Leucine rich repeat and sterile alpha motif containing 1
U09607	Janus kinase 3 (a protein tyrosine kinase, leukocyte)
BU729777	Ku70-binding protein 3
AL834223	Histone deacetylase 11
NM_182976	Hypothetical protein FLJ20403
BG115006	Transcribed locus
BI089613	Transcribed locus
NM_007114	TATA element modulatory factor 1
AK127394	Hypothetical protein FLJ32915
NM_020871	Leucine-rich repeats and calponin homology (CH) domain containing 2
BC047570	Zinc finger protein 227
BC026326	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 1
BX647751	WD repeat domain 20
BC034315	Hypothetical protein LOC90529
AI701408	homolog of yeast mRNA transport regulator 3
AI244908	suppressor of cytokine signaling 3
AK090463	RAB40C, member RAS oncogene family
AK058165	Chromosome 14 open reading frame 149
AK092833	ATPase family, AAA domain containing 3A
NM_018017	Chromosome 10 open reading frame 118
BF219487	Transcription elongation factor A (SII)-like 7
AY062434	Eukaryotic translation elongation factor 1 alpha 1
AK094994	Hypothetical protein dJ122O8.2
BX647147	MRNA; cDNA DKFZp686I21166 (from clone DKFZp686I21166)
AK074146	Similar to hypothetical protein MGC27019
NM_033224	Purine-rich element binding protein B
AK095147	CDNA FLJ37828 fis, clone BRSSN2006575
BC062597	Hypothetical protein FLJ25555
NM_031482	APG10 autophagy 10-like (S. cerevisiae)
AK057106	Ring finger protein 166
BC040861	Homo sapiens, clone IMAGE:5538654, mRNA
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform

AL038092	zinc finger protein 134 (clone pHZ-15)
BF680546	Zinc finger protein 9 (a cellular retroviral nucleic acid binding protein)
AB033044	Ataxin 7-like 1
AK055102	Signal recognition particle receptor, B subunit
AL137257	Kinase interacting with leukemia-associated gene (stathmin)
NM_198402	Protein tyrosine phosphatase-like (proline instead of catalytic arginine), member b
CR627392	Kynurenine aminotransferase III
AK001279	CDNA FLJ10417 fis, clone NT2RP1000112
AK124426	CDNA clone IMAGE:4077090, partial cds
U90942	Myosin VA (heavy polypeptide 12, myoxin)
BC030623	Homo sapiens, Similar to L1 repeat, Tf subfamily, member 14, clone IMAGE:4820809, mRNA
NM_002312	Ligase IV, DNA, ATP-dependent
BC047567	Casein kinase 1, gamma 3
AB051490	Zinc finger protein 407
AK092372	Vacuolar protein sorting 4A (yeast)
NM_002310	Leukemia inhibitory factor receptor
AV700849	Homo sapiens similar to PRO1474 (LOC351982), mRNA
BU690013	Transcribed locus
XM_374765	Chromosome 10 open reading frame 18
XM_378044	Hypothetical protein KIAA1833
AB037802	Component of oligomeric golgi complex 1
AK023517	Serologically defined colon cancer antigen 8
BM458612	Thyroid hormone receptor associated protein 6
BM458612	Thyroid hormone receptor associated protein 6
BC049199	Ubiquitin specific protease 13 (isopeptidase T-3)
BC036049	Chromosome 6 open reading frame 157
AK128163	Solute carrier family 9 (sodium/hydrogen exchanger), isoform 9
CA427626	CDNA: FLJ22994 fis, clone KAT11918
AW157773	Homo sapiens mRNA; cDNA DKFZp667F2013 (from clone DKFZp667F2013)
BX641007	Ankyrin repeat domain 6
NM_005900	SMAD, mothers against DPP homolog 1 (Drosophila)
NM_005496	SMC4 structural maintenance of chromosomes 4-like 1 (yeast)
BU622102	Similar to RUN and FYVE domain-containing 2; Run- and FYVE-domain containing protein
AK095742	Methionine aminopeptidase 1D
AF307338	Poly (ADP-ribose) polymerase family, member 9
CR624365	DnaJ (Hsp40) homolog, subfamily D, member 1
AK055494	Zinc finger protein 558
NM_148957	Tumor necrosis factor receptor superfamily, member 19
AL833350	THAP domain containing 6
BC054030	WD domain, G-beta repeat-containing protein
NM_022916	Vacuolar protein sorting 33A (yeast)
NM_183238	Zinc finger protein 605
NM_197956	Chromosome 9 open reading frame 90
NM_021069	Arg/Abl-interacting protein ArgBP2
NM_021069	Arg/Abl-interacting protein ArgBP2
BC063016	Hypothetical protein FLJ13391
AL563482	gamma-aminobutyric acid (GABA) A receptor, beta 3

NM_052897	Methyl-CpG binding domain protein 6
AI859767	hypothetical protein MGC14595
NM_018328	Methyl-CpG binding domain protein 5
CR624749	Hypothetical protein LOC130355
BX641138	RAB30, member RAS oncogene family
AA526584	putative G protein coupled receptor
AY178832	EPM2A (laforin) interacting protein 1
BM563708	CDC42 effector protein (Rho GTPase binding) 5
NM_203288	Retinitis pigmentosa 9 (autosomal dominant)
BM668862	Transcribed locus
BC041964	Hypothetical protein FLJ39370
BX648757	Hypothetical protein MGC33214
BC069216	Hypothetical LOC388610
AK057057	Hypothetical protein BC011840
AK124484	CDNA FLJ42493 fis, clone BRACE2034616
AI928764	hypothetical protein LOC154761
BG500573	hypothetical protein BC000919
BC032237	Hypothetical protein FLJ38564
BE547587	hypothetical protein FLJ22625
BM696171	Spermatogenesis associated 11
AK128688	Family with sequence similarity 11, member A
NM_024301	Fukutin related protein
BC046099	TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 68kDa
XM_378472	Hypothetical LOC400236
BX641069	Hypothetical protein FLJ20481
BC068567	Similar to RIKEN cDNA A230078I05 gene
BC046099	TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 68kDa
AK056435	KIAA1838
NM_002886	RAP2B, member of RAS oncogene family
CR627153	Cas-Br-M (murine) ecotropic retroviral transforming sequence b
AK125401	Chromosome 19 open reading frame 20
BX648471	5-azacytidine induced 2
BX648471	5-azacytidine induced 2
XM_370928	KIAA1171 protein
AK123302	CDNA FLJ41308 fis, clone BRAMY2042612
AK095214	Exosome component 3
AW192692	Homo sapiens mRNA; cDNA DKFZp434N2116 (from clone DKFZp434N2116)
XM_038291	Hypothetical protein FLJ13456
XM_166320	KIAA1553
AI498207	Homo sapiens transcribed sequences
AI498207	Homo sapiens transcribed sequences
AB046787	Eukaryotic translation initiation factor 2C, 4
AF099149	Ariadne homolog 2 (Drosophila)
NM_002269	Karyopherin alpha 5 (importin alpha 6)
AL832003	Ring finger protein (C3HC4 type) 159
BC043417	Hypothetical protein FLJ32370
AA307731	hypothetical protein LOC339344
AK023856	Hypothetical protein LOC339803

AK023856	Hypothetical protein LOC339803
BM550552	Postsynaptic protein CRIPT
NM_145798	Oxysterol binding protein-like 7
AB014580	Phosphatase and actin regulator 2
AL832064	FYVE, RhoGEF and PH domain containing 4
AK128745	Hypothetical protein LOC147965
XM_091331	Hypothetical protein LOC162073
CR749540	Hydroxyacylglutathione hydrolase
XM_374172	Hypothetical LOC389403
BC008767	Acyl-Coenzyme A oxidase 1, palmitoyl
BG027878	Hypothetical protein MGC40157
BC044658	FKSG44 gene
AL133619	Hypothetical protein DKFZp434E2321
AK128653	Hypothetical protein FLJ34283
AK127681	Hypothetical protein FLJ25084
XM_375687	Similar to RIKEN cDNA F730108M23 gene
BX538345	Nik related kinase
BC036456	Hypothetical protein FLJ38973
BM711907	Transcribed locus
CR595668	Homo sapiens, clone IMAGE:3868989, mRNA, partial cds
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2
AY376736	Zinc finger protein 322A
AK128798	Cytochrome b-561 domain containing 1
BX648976	Soluble liver antigen/liver pancreas antigen
AK054942	Hypothetical protein MGC7036
NM_024325	Novel C2H2 type zinc finger protein
AF337532	Vacuolar protein sorting 13A (yeast)
AF337532	Vacuolar protein sorting 13A (yeast)
NM_006425	Step II splicing factor SLU7
AF049907	Zinc finger protein 297B
AK125296	Methionyl aminopeptidase 2
BU734647	Chromosome 20 open reading frame 149
AL080095	MRNA; cDNA DKFZp564O0862 (from clone DKFZp564O0862)
BX537667	FERM, RhoGEF (ARHGEF) and pleckstrin domain protein 1 (chondrocyte-derived)
BC038369	Interleukin 17 receptor D
BQ920362	S100 calcium binding protein A16
AK096940	PWWP domain containing 2
AL832640	Ornithine decarboxylase-like
BX537378	Chromosome 21 open reading frame 4
BC040651	Isopentenyl-diphosphate delta isomerase 2
BX641138	RAB30, member RAS oncogene family
NM_007157	Zinc finger, X-linked, duplicated B
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
BC045657	MRNA; cDNA DKFZp434O0921 (from clone DKFZp434O0921)
BQ067694	CDNA clone IMAGE:3462401, partial cds
BC051741	Zinc ribbon domain containing, 1
AF461899	Similar to CG6405 gene product

BX537365	Matrin 3
NM_002717	Protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), alpha isoform
AK090922	Chromosome 9 open reading frame 115
BE874586	Mitochondrial ribosomal protein S18C
NM_017952	FLJ20758 protein
BC070051	CGI-100 protein
AV699389	gb:AV699389 /DB_XREF=gi:10301360 /DB_XREF=AV699389 /CLONE=GKCETA09 /FEA=EST /CNT=24 /TID=Hs.278399.2 /TIER=Stack /STK=18 /UG=Hs.278399 /LL=279 /UG_GENE=AMY2A /UG_TITLE=amylase, alpha 2A; pancreatic
CR749240	Myotubularin related protein 7
CR749219	Hypothetical protein FLJ21168
BC051707	G protein-coupled receptor associated sorting protein 2
AK126495	KIAA1982 protein
BX648535	RNA binding motif protein 6
AK125126	Chromosome 20 open reading frame 121
AK093982	CDNA FLJ36663 fis, clone UTERU2002826
NM_203394	E2F transcription factor 7
AK023835	Hypothetical protein FLJ20308
BQ011927	Transcribed locus
BX640635	2-aminoadipic 6-semialdehyde dehydrogenase
AL831972	Src-associated protein SAW
XM_370724	Chromosome 13 open reading frame 21
AL831999	SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae)
NM_178835	Hypothetical protein LOC152485
BF129169	Transcribed locus
AL831972	Src-associated protein SAW
CR627326	F-box protein 10
BU558247	Similar to common salivary protein 1
AL110129	Mitochondrial ribosomal protein S22
AY358713	Alpha-1,3(6)-mannosylglycoprotein beta-1,6-N-acetyl-glucosaminyltransferase-like
BC022544	Nucleosome assembly protein 1-like 5
BC022544	Nucleosome assembly protein 1-like 5
AB094091	B-cell CLL/lymphoma 9-like
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
AL833116	Haloacid dehalogenase-like hydrolase domain containing 4
BU739337	Transcription factor B1, mitochondrial
AL834276	Hypothetical protein MGC3207
AK096925	Layilin
NM_024769	Adipocyte-specific adhesion molecule
BE544675	Full-length cDNA clone CS0DF027YF17 of Fetal brain of Homo sapiens (human)
AY358713	Alpha-1,3(6)-mannosylglycoprotein beta-1,6-N-acetyl-glucosaminyltransferase-like
AI092265	Homo sapiens cDNA FLJ31513 fis, clone NT2RI1000127.
BM992950	Similar to RIKEN cDNA 1810059G22
BC039048	Syntaxin 17
NM_183013	CAMP responsive element modulator
BC044615	Zinc finger protein 599
AB018326	PHD finger protein 14
NM_013262	Myosin regulatory light chain interacting protein

BC053858	Zinc finger protein 550
BF511900	Transcribed locus
BM696546	Transcribed locus
NM_032366	Hypothetical protein MGC13114
BU624522	Transcribed locus
NM_012199	Eukaryotic translation initiation factor 2C, 1
M19154	Transforming growth factor, beta 2
AL833326	Hypothetical protein LOC285331
CR625101	Chromosome 20 open reading frame 22
CR625101	Chromosome 20 open reading frame 22
AL832180	Zinc finger protein 397
BQ278750	Cortexin 1
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
AK074970	PAI-1 mRNA-binding protein
AK092039	Excision repair cross-complementing rodent repair deficiency, complementation group 1 (includes overlapping antisense sequence)
BC051692	Gm117
NM_025161	Hypothetical protein FLJ22175
AA173223	Homo sapiens mRNA; cDNA DKFZp686G03142 (from clone DKFZp686G03142)
NM_020781	Zinc finger protein 398
BC052777	Hypothetical protein LOC339263
AL834437	Hypothetical protein FLJ31818
BF970431	Transcribed locus
AK023743	Similar to hypothetical protein FLJ20035
AK027858	Chromosome 10 open reading frame 58
AL834501	Zinc finger protein 207
XM_496405	Similar to D(1B) dopamine receptor (D(5) dopamine receptor) (D1beta dopamine receptor)
AK095358	CDNA FLJ38039 fis, clone CTONG2013934
AK026490	RAB32, member RAS oncogene family
AA193515	esterase D/formylglutathione hydrolase
BE964704	adaptor-related protein complex 4, epsilon 1 subunit
AU153583	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9) isoform 3
BC082974	DKFZP434I216 protein
NM_080425	GNAS complex locus
AI832363	golgi autoantigen, golgin subfamily a, 1
AL832194	Chromosome 9 open reading frame 47
BX647120	Solute carrier family 30 (zinc transporter), member 1
BC062623	RPA interacting protein
NM_032890	Dispatched homolog 1 (Drosophila)
AL834125	Zinc finger protein 25 (KOX 19)
BX647822	FOS-like antigen 2
T32429	BCL2-associated athanogene 4
AK027773	APG4 autophagy 4 homolog C (S. cerevisiae)
AK090739	CDNA FLJ33420 fis, clone BRACE2020028
BE645119	hypothetical protein MGC13057
XM_040265	KIAA0217
AK128723	Hypothetical gene supported by AF086559; BC065734
BE858032	hypothetical protein DKFZp761H079

CR601408	Proteasome (prosome, macropain) subunit, beta type, 4
BC063312	Zinc finger protein 354C
AL133626	H2A histone family, member J
AK126623	Hypothetical LOC389362
XM_291142	FCH domain only 2
BC033858	Hypothetical protein MGC45474
NM_002709	Protein phosphatase 1, catalytic subunit, beta isoform
NM_002725	Proline arginine-rich end leucine-rich repeat protein
AW512586	Transcribed locus
BC034052	Thymus expressed gene 3-like
NM_133444	Zinc finger protein 526
AL713633	Sorting nexin 8
NM_021649	Toll-like receptor adaptor molecule 2
BU753381	Hypothetical protein MGC16121
AF342989	Pappalysin 2
AW105301	Homo sapiens full length insert cDNA clone ZC19D07
BC064410	Chromosome 21 open reading frame 51
CR608907	Full-length cDNA clone CS0DM002YA18 of Fetal liver of Homo sapiens (human)
BF055201	Homo sapiens transcribed sequences
H43637	hypothetical protein DKFZp686B2197
AB082530	Likely ortholog of mouse TORC2-specific protein AVO3 (S. cerevisiae)
AK095997	Hypothetical protein BC009561
AF117947	KIAA1961 protein
AK090473	UBX domain containing 1
AF108138	Chromosome 15 open reading frame 20
NM_032603	Lysyl oxidase-like 3
NM_005843	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 2
AU150140	amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 4
XM_370696	Hypothetical protein FLJ34236
AK128553	Skeletrophin
BC053666	GRP1 (general receptor for phosphoinositides 1)-associated scaffold protein
AL833533	1-aminocyclopropane-1-carboxylate synthase
AL133102	Hepatoma-derived growth factor, related protein 3
BC070091	Caspase recruitment domain family, member 9
AK000296	Hypothetical protein FLJ11029
BE963955	serine dehydratase related sequence 1
AI200555	Homo sapiens cDNA FLJ32438 fis, clone SKMUS2001402.
BX537794	Nuclear factor I/X (CCAAT-binding transcription factor)
AI188445	similar to RIKEN cDNA 1200014N16 gene
BC029503	Hypothetical protein MGC33302
BX648671	Hypothetical protein MGC61571
NM_005077	Transducin-like enhancer of split 1 (E(sp1) homolog, Drosophila)
AK025489	Hypothetical protein FLJ40869
XM_376200	Similar to inhibitor of growth family, member 5
D25538	Adenylate cyclase 7
BX648266	Chromosome 20 open reading frame 19
AB046825	Glucosidase, beta (bile acid) 2
AF447588	Novel 58.3 KDA protein

XM_290704	Hypothetical protein FLJ12270
NM_001839	Calponin 3, acidic
AV707142	chromosome 6 open reading frame 69
AA854479	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 10, 22kDa
AW162846	calcium/calmodulin-dependent protein kinase II
CA311136	Transcribed locus
AK057290	Zinc finger protein 565
BX649076	HSPC163 protein
BC048292	FK506 binding protein 11, 19 kDa
NM_020531	Chromosome 20 open reading frame 3
AK124589	Protease inhibitor 16
AK094804	CDNA FLJ37485 fis, clone BRAWH2014379
BC036485	Homo sapiens, clone IMAGE:5261213, mRNA
AK126919	Hypothetical protein FLJ34443
AF173994	AF15q14 protein
BX647386	Chromosome 9 open reading frame 41
XM_291253	KIAA0146 protein
CR749687	Meis1, myeloid ecotropic viral integration site 1 homolog 3 (mouse)
AK090972	CDNA FLJ33653 fis, clone BRAMY2024715
BX537872	Chromosome 6 open reading frame 113
BU733109	Chromosome 11 open reading frame 31
BM681793	Full length insert cDNA clone YT94E02
AB051499	KIAA1712
AW264204	claudin 11 (oligodendrocyte transmembrane protein)
XM_087672	KIAA1935 protein
AK055827	Hypothetical protein FLJ31265
CR627010	Cysteine-rich hydrophobic domain 1
BM930167	Transcribed locus
AK093780	Sine oculis homeobox homolog 1 (Drosophila)
NM_181740	WINS1 protein with Drosophila Lines (Lin) homologous domain
XM_375853	Protein BAP28
NM_032873	Cbl-interacting protein Sts-1
NM_178832	Chromosome 10 open reading frame 83
BF965179	Hypothetical LOC388928
AY373756	Ankyrin repeat domain 11
BE966979	KIAA1753 protein
NM_001167	Baculoviral IAP repeat-containing 4
BX538055	Copine VIII
BX647796	Heart alpha-kinase
NM_020809	Rho GTPase activating protein 20
AK124196	Trinucleotide repeat containing 5
AL832650	PRO0149 protein
AL137488	Hypothetical protein DKFZp434N2030
BX647782	Nuclear transport factor 2
BC050574	Chromosome 10 open reading frame 33
AL136611	Hypothetical protein DKFZp564B1023
AL136611	Hypothetical protein DKFZp564B1023
AK092185	Homo sapiens, clone IMAGE:5259272, mRNA

BX648730	Cytochrome P450, family 4, subfamily V, polypeptide 2
BF508739	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_061145.1 (H.sapiens) ZNF135-like protein; zinc finger ZNF140-like protein [Homo sapiens]
BF508739	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_061145.1 (H.sapiens) ZNF135-like protein; zinc finger ZNF140-like protein [Homo sapiens]
CR603327	Full-length cDNA clone CS0DB006YH07 of Neuroblastoma Cot 10-normalized of Homo sapiens (human)
BC042980	Hypothetical protein FLJ35801
AK097557	SUMO/sentrin specific protease family member 8
AK122756	Odd-skipped homolog (Drosophila)
BM722329	Transcribed locus
CR749832	ATPase family, AAA domain containing 2
AK123915	Zinc finger, BED domain containing 3
NM_152753	Signal peptide, CUB domain, EGF-like 3
CR749574	SDA1 domain containing 1
BX647481	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 19
BX647483	Adaptor-related protein complex 1, sigma 2 subunit
AK128860	Origin recognition complex, subunit 4-like (yeast)
BF509391	SEC10-like 1 (S. cerevisiae)
AK055180	Programmed cell death 2
CR749274	Hypothetical protein FLJ21159
AJ012371	N-acetylated alpha-linked acidic dipeptidase-like 1
BX537638	Potassium voltage-gated channel, Shaw-related subfamily, member 4
BX649076	HSPC163 protein
Y10601	Transient receptor potential cation channel, subfamily A, member 1
BC050346	PR/SET domain containing protein 8
BX649035	Apoptosis-inducing factor (AIF)-like mitochondrion-associated inducer of death
XM_088551	KIAA2026
L03426	DNA segment on chromosome X and Y (unique) 155 expressed sequence
NM_207577	Microtubule-associated protein 6
NM_024052	Chromosome 17 open reading frame 39
AL833448	KIAA1632 protein
NM_032440	Ligand-dependent corepressor
AK091279	Solute carrier family 16 (monocarboxylic acid transporters), member 4
AK123831	Hypothetical protein LOC149832
AB037809	Zinc finger protein 319
AK093821	Similar to FLJ00204 protein
CA432320	Clone IMAGE:111714 mRNA sequence
AK123004	Microtubule associated serine/threonine kinase-like
BC030707	Peptidylprolyl isomerase D (cyclophilin D)
BC071587	Hypothetical protein FLJ10154
BC036610	Full length insert cDNA YH99G08
BM994952	Transcribed locus
NM_003574	VAMP (vesicle-associated membrane protein)-associated protein A, 33kDa
BG541187	osteoblast specific factor 2 (fasciclin I-like)
NM_173622	Hypothetical protein FLJ36674
NM_000291	Phosphoglycerate kinase 1
AJ420812	CDW92 antigen

NM_002955	Ras responsive element binding protein 1
AL512709	TBC1 domain family, member 16
CR749694	Abhydrolase domain containing 2
AI880633	hypothetical protein FLJ38348
AF167706	Cysteine-rich motor neuron 1
BC026358	Solute carrier family 22 (organic cation transporter), member 15
NM_001497	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
AK093048	THAP domain containing 8
BF055343	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 7
AK023104	CDNA: FLJ22648 fis, clone HSI07329
BX648484	LOC124491
NM_000921	Phosphodiesterase 3A, cGMP-inhibited
NM_017952	FLJ20758 protein
AI122852	congenital dyserythropoietic anemia, type I
BX640719	Hypothetical protein FLJ11730
BX647107	Amyloid beta (A4) precursor-like protein 2
NM_016154	RAB4B, member RAS oncogene family
AB046765	KIAA1545 protein
AF458985	Nanos homolog 1 (Drosophila)
AK123264	CDNA FLJ41270 fis, clone BRAMY2036387
AA741307	hypothetical protein FLJ20073
AK125316	RAD1 homolog (S. pombe)
NM_138364	Hypothetical protein BC004337
AB007295	GLI-Kruppel family member GLI2
AI049608	Homo sapiens cDNA FLJ43380 fis, clone OCBBF2004889
AI631209	MRS2-like, magnesium homeostasis factor (S. cerevisiae)
NM_020536	CSRP2 binding protein
NM_020536	CSRP2 binding protein
AL137447	Zinc finger protein 148 (pHZ-52)
AK094737	RAP1A, member of RAS oncogene family
AB007958	KIAA0792 gene product
NM_144973	Hypothetical protein MGC24039
NM_018212	Enabled homolog (Drosophila)
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
AB075846	Splicing factor YT521-B
BC039021	CDNA clone IMAGE:6043059, partial cds
CR598577	Cell division cycle 37 homolog (S. cerevisiae)-like 1
NM_023929	Zinc finger and BTB domain containing 10
AL137596	Hypothetical gene supported by BC013438
AK095707	CDNA FLJ38388 fis, clone FEBRA2004485
NM_032632	Poly(A) polymerase alpha
NM_021163	RB-associated KRAB repressor
NM_058172	Anthrax toxin receptor 2
AY358305	Hypothetical protein MGC34923
XM_030665	KIAA1229 protein
CR624151	Developmentally regulated RNA-binding protein 1
BC035717	Serine protease HTRA3
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)

AK126317	Chromosome 14 open reading frame 46
NM_000232	Sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)
NM_003337	Ubiquitin-conjugating enzyme E2B (RAD6 homolog)
BX648388	Hypothetical protein FLJ30596
AK127832	Hydroxysteroid (17-beta) dehydrogenase 1
AK160365	Rho guanine nucleotide exchange factor (GEF) 5
AK125043	Chromosome 21 open reading frame 45
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
AA977481	Homo sapiens transcribed sequences
AK054572	CDNA FLJ30010 fis, clone 3NB692000154
BM810125	Hypothetical protein BC013113
AY141972	Voltage gated channel like 1
AF269150	SM-11044 binding protein
CR749341	DKFZP434F2021 protein
XM_378305	Hypothetical LOC399933
BC064430	Hypothetical protein LOC205251
AA142842	XIAP associated factor-1
AK074121	FLJ00193 protein
BX648646	Putative MAPK activating protein
BU739822	DnaJ (Hsp40) homolog, subfamily C, member 4
BC036880	Similar to Formin binding protein 2 (srGAP2)
W92744	Transcribed locus
NM_053051	LYST-interacting protein LIP8
AK098318	Hypothetical protein MGC34648
NM_032456	BH-protocadherin (brain-heart)
AK022839	Homo sapiens, clone IMAGE:5019307, mRNA
CA431480	Ninjurin 2
AK095788	Polymerase (RNA) II (DNA directed) polypeptide D
AI279532	hypothetical protein FLJ38288
AL833314	Hypothetical protein LOC139886
AY010115	Unknown mRNA sequence
NM_004263	Sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4F
BX538249	CDNA FLJ11489 fis, clone HEMBA1001915
AK094338	Suppressor of cytokine signaling 7
AL832121	Hypothetical protein MGC61550
U86136	Telomerase-associated protein 1
NM_019063	Echinoderm microtubule associated protein like 4
CR622880	Full-length cDNA clone CS0CAP007YI15 of Thymus of Homo sapiens (human)
BX648677	MRNA; cDNA DKFZp686D0374 (from clone DKFZp686D0374)
CB999197	Transcribed locus
AK127692	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 11, 14.7kDa
BX647228	Histidine triad nucleotide binding protein 3
AA063608	hypothetical protein MGC39350
BX640882	Hypothetical protein FLJ43663
AL833965	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide III
NM_005807	Proteoglycan 4, (megakaryocyte stimulating factor, articular superficial zone protein,

	camptodactyly, arthropathy, coxa vara, pericarditis syndrome)
BE905157	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
BX647089	Zinc finger protein 37a (KOX 21)
BG165680	Dehydrogenase/reductase (SDR family) member 10
BC036572	Zinc finger, CCHC domain containing 12
AK127777	Pantothenate kinase 1
BC041820	Hypothetical protein LOC339903
AK123352	HMT1 hnRNP methyltransferase-like 1 (S. cerevisiae)
AK025552	Stromal cell derived factor receptor 1
AK123352	HMT1 hnRNP methyltransferase-like 1 (S. cerevisiae)
CR626605	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1
NM_024913	Hypothetical protein FLJ21986
NM_031966	Cyclin B1
BC002980	Secernin 2
AK027721	Pseudouridylate synthase-like 1
AK094617	Ubiquitin-conjugating enzyme E2 variant 2
NM_133636	DNA helicase HEL308
AK055135	Chromosome 20 open reading frame 100
BC071598	Hypothetical protein MGC25181
AK091299	Cilia-associated protein (CYS1)
BF059276	Homo sapiens, clone IMAGE:5276765, mRNA
BU739925	Full length insert cDNA clone YQ54B06
AK094033	CGI-125 protein
AK022939	Chromosome 15 open reading frame 25
BX641157	Hypothetical protein FLJ13611
AK096865	Hypothetical protein H41
AK057532	Sec61 alpha 2 subunit (S. cerevisiae)
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
AV734793	KIAA1571 protein
BC063116	CDC-like kinase 4
CR627161	Hypothetical gene supported by AK057608
XM_042936	Glutamate receptor interacting protein 2
NM_032102	Splicing factor, arginine/serine-rich, 46kD
BQ646916	Hypothetical protein MGC5987
NM_173537	GTF2I repeat domain containing 2
CR749465	CD36 antigen (collagen type I receptor, thrombospondin receptor)
AF117947	KIAA1961 protein
BX537741	GLI-Kruppel family member HKR2
NM_005160	Adrenergic, beta, receptor kinase 2
NM_006895	Histamine N-methyltransferase
BQ010979	Transcribed locus
XM_095991	Chromosome 9 open reading frame 81
AK022202	30 kDa protein
AK124339	Gap junction protein, alpha 7, 45kDa (connexin 45)
AK124540	Kelch repeat and BTB (POZ) domain containing 3
BC040502	Blood vessel epicardial substance

BC060820	Zinc finger protein 281
BC024294	Hypothetical protein MGC39325
BF434655	Homo sapiens mRNA; cDNA DKFZp686N22112 (from clone DKFZp686N22112)
BX537954	Jumonji domain containing 1C
BM709498	Transcribed locus
CA311981	Transcribed locus
CR749432	PMS1 postmeiotic segregation increased 1 (S. cerevisiae)
NM_198567	FLJ44216 protein
BM664667	Similar to Heat shock transcription factor, Y-linked (Heat shock transcription factor 2-like protein) (HSF2-like)
BC067253	Hypothetical protein FLJ40432
BM977883	Transcribed locus
BM458075	Transcribed locus
NM_006037	Histone deacetylase 4
AK025214	LOH11CR1J gene, loss of heterozygosity, 11, chromosomal region 1 gene J product
NM_006447	Ubiquitin specific protease 16
AK091948	Leukotriene B4 12-hydroxydehydrogenase
AK091948	Leukotriene B4 12-hydroxydehydrogenase
AI217416	Transcribed locus
NM_006856	Activating transcription factor 7
NM_006856	Activating transcription factor 7
CA431432	Hypothetical LOC90024
BC031406	Transducer of ERBB2, 1
BC016181	Hypothetical protein MGC4268
AK056991	CDNA FLJ32429 fis, clone SKMUS2001014
BC016181	Hypothetical protein MGC4268
AK125077	CDNA FLJ43087 fis, clone BRTHA3019105
NM_173542	Hypothetical protein LOC196463
AL832111	MAX dimerization protein 1
AF055585	Slit homolog 2 (Drosophila)
NM_207043	Endosulfine alpha
NM_207043	Endosulfine alpha
BX647636	Serine/threonine/tyrosine interacting protein
AK026469	Similar to coenzyme A diphosphatase
NM_023931	Hypothetical protein MGC2474
AK095071	Guanine nucleotide binding protein-like 1
XM_375838	Hypothetical protein LOC128387
BQ012257	Chromosome 6 open reading frame 189
BG502554	Homo sapiens transcribed sequence with weak similarity to protein pir:I60307 (E. coli) I60307 beta-galactosidase, alpha peptide - Escherichia coli
NM_003320	Tubby homolog (mouse)
BX538309	MAM domain containing 2
AB051461	Leucine rich repeat containing 27
CR749611	Atonal homolog 8 (Drosophila)
XM_499085	LOC441297
BF526072	Transcribed locus
BU616254	Transcribed locus
NM_030625	CXXC finger 6

AK092222	Chromosome 21 open reading frame 86
AK092222	Chromosome 21 open reading frame 86
AL359596	Homo sapiens, clone IMAGE:3894337, mRNA
BQ024245	Transcribed locus
AK126881	CWF19-like 2, cell cycle control (S. pombe)
BC042676	Hypothetical protein LOC339324
AL832180	Zinc finger protein 397
AL157429	BTG3 associated nuclear protein
AK128853	Coenzyme Q4 homolog (yeast)
BM906215	Similar to implantation-associated protein
NM_198270	Nance-Horan syndrome (congenital cataracts and dental anomalies)
BX538036	Hypothetical protein FLJ38725
AK125054	Family with sequence similarity 40, member A
BX537492	Putative NFkB activating protein 373
BX537492	Putative NFkB activating protein 373
BC063399	Hypothetical protein FLJ10815
AK124852	Hypothetical protein FLJ33008
NM_006961	Zinc finger protein 19 (KOX 12)
CR749852	NMDA receptor-regulated gene 2
BX537798	Hypothetical protein FLJ35954
BE856028	Homo sapiens mRNA; cDNA DKFZp434L201 (from clone DKFZp434L201)
AY198414	PR domain containing 1, with ZNF domain
NM_153638	Pantothenate kinase 2 (Hallervorden-Spatz syndrome)
AL050005	Putative translation initiation factor
BX537604	Zinc finger protein 449
BM994547	Archease
BM041076	Transcribed locus
BM691140	Transcribed locus
AI816281	hypothetical protein MGC48625
AK091492	Hypothetical gene supported by AK092922; AL831912
NM_020841	Oxysterol binding protein-like 8
AK092096	PNAS-123
NM_003718	Cell division cycle 2-like 5 (cholinesterase-related cell division controller)
CR607989	Endothelial-derived gene 1
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
AB095945	KIAA2025 protein
BX537577	HepG2 3' region cDNA, clone hmd1c07.
AF318355	Hypothetical protein MGC20262
AJ315733	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 15
AK093416	CDNA FLJ36097 fis, clone TESTI2020956
N50864	hypothetical protein DKFZp686B2197
NM_175875	Sine oculis homeobox homolog 5 (Drosophila)
AA150501	epithelial membrane protein 1
XM_499008	Hypothetical gene supported by AK124699
AF297872	Transcriptional regulating factor 1
NM_015375	Receptor interacting protein kinase 5
NM_032230	Hypothetical protein FLJ22789
X59739	Zinc finger protein, X-linked

BG395291	Hypothetical protein FLJ25059
AF131831	Full length insert cDNA YU10E03
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
AY251274	Kelch domain containing 4
BX537577	HepG2 3' region cDNA, clone hmd1c07.
XM_378511	Hypothetical gene supported by BC031266
AL833922	PAP associated domain containing 5
AK054908	Hypothetical protein MGC16037
BU729783	MRNA; cDNA DKFZp761D191 (from clone DKFZp761D191)
BC067892	Ankyrin repeat domain 16
NM_014251	Solute carrier family 25, member 13 (citrin)
AY390225	Chromosome 9 open reading frame 100
BM922489	Full length insert cDNA clone ZD79H10
BC036880	Similar to Formin binding protein 2 (srGAP2)
AK124354	Chaperonin containing TCP1, subunit 5 (epsilon)
BM691672	Cytokine induced protein 29 kDa
AA470369	hypothetical protein MGC12335
AK092185	Homo sapiens, clone IMAGE:5259272, mRNA
AI692267	EH-domain containing 4
BM724295	Transcribed locus
BG283126	Translocase of outer mitochondrial membrane 22 homolog (yeast)
AB051491	KIAA1704
NM_006805	Heterogeneous nuclear ribonucleoprotein A0
BC054115	Hypothetical protein BC007899
AK127560	Zinc finger protein 509
BC042008	Hypothetical protein LOC220930
BC043175	Cyclin J
AW445209	Full length insert cDNA clone YX37E06
BM925744	Homo sapiens, clone IMAGE:4826152, mRNA
BC041395	Homo sapiens, Similar to diaphanous homolog 3 (Drosophila), clone IMAGE:5277415, mRNA
BM911886	Clone DNA64903 DSLR655 (UNQ655) mRNA, complete cds
BC002324	Translocase of inner mitochondrial membrane 22 homolog (yeast)
AK056836	Hypothetical protein LOC150166
BM701122	Dynein light chain 2
AK022117	CDNA FLJ12055 fis, clone HEMBB1002049
BC064848	GRB2-associated binding protein 1
NM_001376	Dynein, cytoplasmic, heavy polypeptide 1
AB020709	Connector enhancer of kinase suppressor of Ras 2
AK094819	Tetratricopeptide repeat domain 19
NM_017860	Hypothetical protein FLJ20519
NM_013398	Zinc finger protein 224
NM_018279	Transmembrane protein 19
AL832664	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member E
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
AK091057	Hypothetical protein LOC285535
XM_376254	Hypothetical protein DKFZp667G2110
BG164253	Transcribed locus

BX648417	Poly (ADP-ribose) polymerase family, member 11
AK092772	Zinc finger protein 579
AB028949	KIAA1026 protein
AA541762	hypothetical protein LOC119504
AJ316534	Protein kinase, lysine deficient 4
AF447886	Ankyrin repeat and BTB (POZ) domain containing 1
BC036087	Purine-rich element binding protein A
N29672	Homo sapiens transcribed sequences
AI688663	hypothetical protein MGC26717
AK022939	Chromosome 15 open reading frame 25
AK074776	CDNA FLJ90295 fis, clone NT2RP2000240.
AK074776	CDNA FLJ90295 fis, clone NT2RP2000240.
AK091489	Cisplatin resistance-associated overexpressed protein
AL832003	Ring finger protein (C3HC4 type) 159
XM_290527	Ubiquitin specific protease 35
BQ001571	Transcribed locus
CR617576	Hypothetical LOC400813
AK094245	CDNA FLJ36926 fis, clone BRACE2005196
BE218428	HP1-BP74
AK022939	Chromosome 15 open reading frame 25
BC036198	Similar to RIKEN cDNA 0710001B24
NM_177559	Casein kinase 2, alpha 1 polypeptide
CR749323	Sp3 transcription factor
J03464	Collagen, type I, alpha 2
BC011187	Homo sapiens, clone IMAGE:4151011, mRNA
NM_052888	KIAA0563-related gene
AK094891	Hypothetical protein FLJ36812
BM553774	Transcribed locus
BC050475	Sideroflexin 4
BC057385	Hypothetical gene supported by AK128660
AK126318	Splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
AK094759	Hypothetical protein FLJ37440
AL137479	Two pore segment channel 2
AL137479	Two pore segment channel 2
AI184512	C-terminal modulator protein
BF593917	golgi SNAP receptor complex member 2
NM_173582	Phosphoglucomutase 2-like 1
AI625045	KIAA1856 protein
AB007977	KIAA0508 protein
NM_022662	Anaphase promoting complex subunit 1
BF976372	single stranded DNA binding protein 4
NM_080425	GNAS complex locus
NM_021133	Ribonuclease L (2',5'-oligoisoadenylate synthetase-dependent)
CD243867	Full-length cDNA clone CS0DK010YA20 of HeLa cells Cot 25-normalized of Homo sapiens (human)
AK056836	Hypothetical protein LOC150166
CB054680	Transcribed locus
NM_032138	Kelch repeat and BTB (POZ) domain containing 7

BX648388	Hypothetical protein FLJ30596
AK075440	Hypothetical protein MGC33926
NM_012433	Splicing factor 3b, subunit 1, 155kDa
AF516710	MLF1 interacting protein
AB002377	Ankyrin repeat domain 28
XM_496546	Kelch repeat and BTB (POZ) domain containing 9
AK026487	G kinase anchoring protein 1
AI912175	Homo sapiens, clone IMAGE:4046730, mRNA
NM_002269	Karyopherin alpha 5 (importin alpha 6)
AL523851	Full-length cDNA clone CS0DJ014YA03 of T cells (Jurkat cell line) Cot 10-normalized of Homo sapiens (human)
AK091630	CDNA FLJ34311 fis, clone FEBRA2008255
AK057062	BH3 interacting domain death agonist
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
AK074119	Zinc finger, ZZ domain containing 3
AK023110	HSPC182 protein
BC025396	LOC132671
BM549426	Transcribed locus
BU622102	Similar to RUN and FYVE domain-containing 2; Run- and FYVE-domain containing protein
AK127322	Sialyltransferase 4B (beta-galactoside alpha-2,3-sialyltransferase)
AK128608	Myocardin
AK056724	CDNA FLJ32162 fis, clone PLACE6000325
XM_048675	KIAA1238 protein
AL137721	Chromosome 6 open reading frame 49
AK074071	Sperm equatorial segment protein 1
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
AB033060	Programmed cell death 6
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
NM_017553	Homolog of yeast INO80
NM_007038	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2)
BQ029941	Transcribed locus
AK124741	Similar to ribosomal protein S12
CR627060	Cereblon
BX648551	Zinc finger, A20 domain containing 2
CR619782	Hypothetical protein BC013035
NM_004438	EPH receptor A4
AK124095	CDNA FLJ42101 fis, clone TESOP2006704
BU730086	Similar to 60S ribosomal protein L29 (P23)
AL833537	Tetratricopeptide repeat domain 18
XM_496823	Similar to RIKEN cDNA A630077B13 gene; RIKEN cDNA 2810048G17
AB058701	L(3)mbt-like 3 (Drosophila)
NM_024342	Glucocorticoid receptor DNA binding factor 1
CR590461	Syntaxin 4A (placental)
NM_024342	Glucocorticoid receptor DNA binding factor 1
NM_018017	Chromosome 10 open reading frame 118
BC017907	Twist homolog 2 (Drosophila)
BX640756	Solute carrier family 35, member E1

AL833401	Taube nuss homolog (mouse)
NM_018947	Cytochrome c, somatic
NM_014393	Staufen, RNA binding protein, homolog 2 (Drosophila)
AK131383	F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila)
BM994378	Ribosomal protein L23a
AL832897	Nardilysin (N-arginine dibasic convertase)
AK022877	Clone TUA8 Cri-du-chat region mRNA
AK098044	CDNA FLJ40725 fis, clone TKIDN1000001, highly similar to Translocase of inner mitochondrial membrane 23
BQ898914	LOC440667
NM_000538	Regulatory factor X-associated protein
BX648672	Chromosome 13 open reading frame 10
AK096318	GLIS family zinc finger 3
AI672084	c6.1A
BG231961	Homo sapiens BIC noncoding mRNA, complete sequence
AB032417	Frizzled homolog 4 (Drosophila)
NM_173529	Hypothetical protein MGC33382
XM_496394	AG1
AK093872	CDNA FLJ36553 fis, clone TRACH2008478
AF026939	Interferon-induced protein with tetratricopeptide repeats 3
AK126384	Elongation factor RNA polymerase II-like 3
NM_012137	Dimethylarginine dimethylaminohydrolase 1
AY325118	TAFA protein 5
BC045174	CDNA FLJ37917 fis, clone CTONG1000137
BC036771	Neuronal growth regulator 1
NM_002850	Protein tyrosine phosphatase, receptor type, S
AK000908	Hypothetical protein LOC256273
BX647274	Cyclin-dependent kinase 3
CR749529	Hypothetical LOC402560
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
CR627349	Early B-cell factor
BX640844	Hypothetical protein BC009732
BC016949	Solute carrier family 30 (zinc transporter), member 9
CA312140	Ubiquitin specific protease 50
NM_016277	RAB23, member RAS oncogene family
BC029503	Hypothetical protein MGC33302
BC069196	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1
AK125664	CDNA FLJ43676 fis, clone SYNOV4009129
AK095165	PRKC, apoptosis, WT1, regulator
NM_177995	Protein tyrosine phosphatase domain containing 1
BC012790	Family with sequence similarity 46, member B
AY341428	Fragile X mental retardation, autosomal homolog 1
AK098422	Hypothetical protein FLJ36031
NM_018183	Sno, strawberry notch homolog 1 (Drosophila)
NM_178558	Hypothetical protein FLJ90430
AW271106	IQ motif containing GTPase activating protein 3
BM674649	Full length insert cDNA clone ZD70D07

XM_496823	Similar to RIKEN cDNA A630077B13 gene; RIKEN cDNA 2810048G17
BC048014	MRNA; cDNA DKFZp564C0762 (from clone DKFZp564C0762)
AB105105	Chromosome 20 open reading frame 42
NM_001219	Calumenin
NM_173582	Phosphoglucomutase 2-like 1
BG114678	Lumican
BC050464	Esophageal cancer associated protein
BF569048	Ribosomal protein L10a
BC047553	Calmodulin 2 (phosphorylase kinase, delta)
BM661590	Transcribed locus
BC069011	Transformer-2 alpha
XM_294219	Similar to RIKEN cDNA A930017N06 gene
BU621388	Chromosome 18 open reading frame 37
AK128724	Chromosome 9 open reading frame 94
AW300405	hypothetical protein FLJ12178
AK124730	SUMO-1 activating enzyme subunit 2
AL832632	DnaJ (Hsp40) homolog, subfamily C, member 10
NM_017693	Basic, immunoglobulin-like variable motif containing
AK095954	Ribosomal protein L13
NM_194285	Hypothetical protein FLJ39441
AK056271	Coiled-coil-helix-coiled-coil-helix domain containing 4
BF528994	Transcribed locus
BC055426	Hypothetical protein FLJ35630
NM_000944	Protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
AK095630	Hypothetical protein LOC162967
BM547489	Transcribed locus
AW150236	sorting nexin 16
AK098798	Similar to OPA3 protein; Optic atrophy 3 (Iraqi-Jewish optic atrophy plus)
CR627456	Wilms tumor 1 associated protein
AK001431	Hypothetical protein FLJ10569
AK128102	Brain synembryn
AY335943	Iroquois homeobox protein 3
AK130366	Similar to hypothetical protein, MGC:7199
BI090438	Transcribed locus
AI762401	NADH dehydrogenase (ubiquinone) Fe-S protein 1, 75kDa (NADH-coenzyme Q reductase)
AL833062	Rho GTPase-activating protein
AJ316284	Neurexin 3
BX648276	Hypothetical protein MGC2747
AY325118	TAFA protein 5
AK090452	Peroxisomal lon protease
AK091059	Hypothetical protein LOC283267
AK091059	Hypothetical protein LOC283267
AI277015	homeo box B8
CR627265	Chromosome 14 open reading frame 118
BQ052474	MRNA; cDNA DKFZp762K056 (from clone DKFZp762K056)
AK094845	FLJ40142 protein
NM_004747	Discs, large homolog 5 (Drosophila)
AY550194	Similar to RIKEN cDNA A730055C05 gene

AA203713	Transcribed locus
AK127315	CDNA FLJ45384 fis, clone BRHIP3021987
BE966267	hypothetical protein LOC148203
AL137201	Androgen-induced proliferation inhibitor
AI927212	Homo sapiens transcribed sequences
BM545878	Transcribed locus
AK094838	Hypothetical protein MGC5370
AK023329	CDNA FLJ13267 fis, clone OVARC1000964
BC073955	CDNA clone IMAGE:5756190, partial cds
AI417785	ZFP-36 for a zinc finger protein
NM_014292	Chromobox homolog 6
BC063583	Hypothetical protein dJ462O23.2
AK095370	Hypothetical protein MGC3260
BM701491	Hypothetical LOC145853
BX648182	Sperm specific antigen 2
BF439451	CCAAT-box-binding transcription factor
AK074146	Similar to hypothetical protein MGC27019
BX647494	Hypothetical protein DKFZp434G1415
AI741365	Homo sapiens transcribed sequences
NM_032862	Tigger transposable element derived 5
AB051479	Hypothetical protein FLJ12604
AB051479	Hypothetical protein FLJ12604
NM_181489	Zinc finger protein 445
AW293341	synaptosomal-associated protein, 23kDa
CR595224	LOC442530
BU753381	Hypothetical protein MGC16121
AF388384	Cerebral cavernous malformations 1
AJ420581	Homo sapiens, clone IMAGE:4819555, mRNA
NM_003605	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)
AL578103	similar to actinfilin
BC039368	Homo sapiens, clone IMAGE:5271023, mRNA
BE550717	hypothetical protein FLJ23765
BG252605	Transcribed locus
BU589543	Brain protein I3
NM_004734	Doublecortin and CaM kinase-like 1
BC048800	Chromosome 10 open reading frame 47
AF100779	WNT1 inducible signaling pathway protein 1
AF034176	Nudix (nucleoside diphosphate linked moiety X)-type motif 3
CR627338	COBW domain containing 2
BU619594	Transcribed locus
NM_032236	Ubiquitin specific protease 48
AK124583	DAZ associated protein 1
AK127011	Hypothetical protein FLJ23129
NM_130786	Alpha-1-B glycoprotein
AK074042	Parvin, gamma
AL832194	Chromosome 9 open reading frame 47
AK095910	Similar to CG32736-PA

NM_024529	Hyperparathyroidism 2 (with jaw tumor)
NM_002607	Platelet-derived growth factor alpha polypeptide
BC013969	Chromosome 20 open reading frame 45
AK128739	Nucleobindin 2
BC054491	Eukaryotic translation initiation factor 2C, 2
AW205453	Transcribed locus
AY524429	Mitogen-activated protein kinase associated protein 1
AY524429	Mitogen-activated protein kinase associated protein 1
BX118052	Full length insert cDNA clone YX81F03
H63435	PTD012 protein
AW779092	nicotinamide nucleotide adenylyltransferase 1
BG753839	Hypothetical gene supported by BC038466; BC062790
AK091492	Hypothetical gene supported by AK092922; AL831912
NM_032792	Zinc finger protein 499
AK000218	Hypothetical protein FLJ20211
AF116657	PRO1310
AB007962	KIAA0493 protein
XM_374915	MGC71469 protein
CA308884	Hypothetical LOC400741
NM_000836	Glutamate receptor, ionotropic, N-methyl D-aspartate 2D
NM_015950	Mitochondrial ribosomal protein L2
BF512183	Transcribed locus
NM_198566	FLJ32363 protein
AK123424	Chromosome 6 open reading frame 31
AB051491	KIAA1704
AK128208	Hypothetical protein FLJ33915
NM_133493	CD109 antigen (Gov platelet alloantigens)
AB058742	U11/U12 snRNP 65K protein
BU616795	Transcribed locus
NM_024585	Armadillo repeat containing 7
AK126110	N-acetylglucosamine-1-phosphotransferase, gamma subunit
BG169288	Transcribed locus
AW969451	Transcribed locus
NM_152485	Hypothetical protein FLJ25078
NM_032233	Chromosome 14 open reading frame 154
BQ017747	Transcribed locus
NM_213590	Ret finger protein 2
BM675980	Transcribed locus
CN479153	Transcribed locus
BQ898914	LOC440667
AI742190	chromosome 6 open reading frame 152
AW772096	F-box only protein 3
AF123761	Ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation)
BX648620	Chromosome 9 open reading frame 152
BX648769	Ewing sarcoma breakpoint region 1
AV723931	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_055474.1 (H.sapiens) KIAA0377 gene product [Homo sapiens]
NM_032138	Kelch repeat and BTB (POZ) domain containing 7

AY152402	Ellis van Creveld syndrome 2 (limbin)
AK054634	Sorting nexin 5
AK126023	Hypothetical protein FLJ21924
NM_145715	Tigger transposable element derived 2
BF698877	X 009 protein
XM_496648	Kruppel-like zinc finger factor X17
AB075805	Vang-like 1 (van gogh, Drosophila)
BF207870	Transcribed locus
CR595100	Hypothetical protein FLJ21103
AK074467	Hypothetical protein MGC40214
BF508941	Homo sapiens cDNA FLJ43264 fis, clone HLUNG2017350, weakly similar to GAP JUNCTION ALPHA-3 PROTEIN
NM_176792	Mitochondrial ribosomal protein L43
NM_176792	Mitochondrial ribosomal protein L43
BC044060	Similar to F10G7.10.p
NM_005347	Heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa)
AK055441	O-sialoglycoprotein endopeptidase-like 1
NM_152703	Chromosome 7 open reading frame 6
BX647670	Chromosome 6 open reading frame 148
XM_375660	Zinc finger protein 264
BC063241	Sideroflexin 1
CR627457	Septin 11
BC071730	Full length insert cDNA clone ZC24D06
AF117947	KIAA1961 protein
NM_153631	Homeo box A3
AK124432	Leucine rich repeat (in FLII) interacting protein 2
CR749490	Ubiquitin specific protease 53
BC008580	Homo sapiens, clone IMAGE:4179986, mRNA, partial cds
U88666	SFRS protein kinase 2
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
BU737745	Transcribed locus
BC053686	LOC440460
AU147145	p21/Cdc42/Rac1-activated kinase 1 (STE20 homolog, yeast)
NM_000124	Excision repair cross-complementing rodent repair deficiency, complementation group 6
AB037820	Membrane-associated RING-CH protein IV
CR601260	Full-length cDNA clone CS0DM001YA20 of Fetal liver of Homo sapiens (human)
AL833506	Chromosome 10 open reading frame 89
AF055585	Slit homolog 2 (Drosophila)
NM_009589	Arylsulfatase D
AL833177	Membrane associated DNA binding protein
NM_002892	AT rich interactive domain 4A (RBP1-like)
AK095781	Cold inducible RNA binding protein
NM_014286	Frequenin homolog (Drosophila)
NM_004101	Coagulation factor II (thrombin) receptor-like 2
BX647242	Hypothetical protein FLJ13220
BX537729	B-cell receptor-associated protein 29
AF334405	Chromosome 13 open reading frame 1

AK091453	WW domain containing adaptor with coiled-coil
CR749360	Hypothetical protein LOC339287
BC040578	LOC440309
BF125416	CD99 antigen
AF038421	GDNF family receptor alpha 1
CR749268	Zinc finger protein 621
BX647433	Shugoshin-like 2 (S. pombe)
NM_139155	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 14
BG675950	Transcribed locus
AW662789	Homo sapiens cDNA FLJ36037 fis, clone TESTI2017256.
BU739372	Family with sequence similarity 14, member B
AK094348	Lysophospholipase-like 1
NM_080927	Discoidin, CUB and LCCL domain containing 2
CR616778	Ubiquitin-conjugating enzyme E2-like
BQ185034	Transcribed locus
AK095780	Signal transducer and activator of transcription 3 interacting protein 1
N52572	hypothetical protein LOC285812
NM_006386	DEAD (Asp-Glu-Ala-Asp) box polypeptide 17
AI967984	Transcribed locus
BX648134	THAP domain containing 9
AK128040	Hypothetical protein MGC17839
NM_213590	Ret finger protein 2
AY289212	Leucine-rich PPR-motif containing
XM_290799	Rho GTPase activating protein 23
R43158	fragile X mental retardation, autosomal homolog 1
NM_001884	Hyaluronan and proteoglycan link protein 1
AK122974	Zinc finger protein 561
NM_024940	Dedicator of cytokinesis 5
NM_024940	Dedicator of cytokinesis 5
BM979827	Transcribed locus
R32893	Homo sapiens transcribed sequences
BC063856	Sprouty homolog 1, antagonist of FGF signaling (Drosophila)
NM_130385	Murine retrovirus integration site 1 homolog
BQ004706	Transcribed locus
NM_022844	Myosin, heavy polypeptide 11, smooth muscle
AK026784	CDNA: FLJ23131 fis, clone LNG08502
AF464140	AF464140
NM_001005388	Neurofascin
BE671949	hypothetical protein MGC27034
BQ011545	Placenta-specific 9
BX648771	Protein tyrosine phosphatase, receptor type, B
AK094140	Chromosome 6 open reading frame 188
NM_173639	Hypothetical protein FLJ35976
AF288394	Chromosome 1 open reading frame 19
AK096318	GLIS family zinc finger 3
BQ277643	Chromosome 10 open reading frame 125
NM_024940	Dedicator of cytokinesis 5
BX647483	Adaptor-related protein complex 1, sigma 2 subunit

NM_005065	Sel-1 suppressor of lin-12-like (C. elegans)
AI127991	similar to RAB7, member RAS oncogene family
N32872	hypothetical protein FLJ10330
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
AK055334	Family with sequence similarity 49, member A
BX537978	Erythrocyte membrane protein band 4.1-like 1
BX537698	Nuclear factor I/B
BU726325	Transcribed locus
BC045557	Hypothetical protein LOC146174
CR749512	Similar to metallo-beta-lactamase superfamily protein
BM718864	Transcribed locus
BC013255	Hypothetical protein MGC10485
BE876610	betaine-homocysteine methyltransferase 2
XM_496204	Similar to hypothetical protein 628
AK074140	Transforming growth factor beta regulator 1
AK125010	Hypothetical protein HSPC138
BF680536	Spermidine/spermine N1-acetyltransferase
AF038169	Chromosome 2 open reading frame 27
NM_030957	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 10
BE467907	Homo sapiens transcribed sequences
BM989484	Full-length cDNA clone CS0DC020YP02 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
NM_002765	Phosphoribosyl pyrophosphate synthetase 2
NM_014937	Inositol polyphosphate-5-phosphatase F
AK025141	Choline phosphotransferase 1
AK095302	G protein-coupled receptor 161
NM_016086	Map kinase phosphatase-like protein MK-STYX
NM_005328	Hyaluronan synthase 2
BQ011746	Transcribed locus
BC065206	Hypothetical protein PRO1853
NM_144982	Hypothetical protein MGC23401
BG542888	Transcribed locus
BX098521	Transcribed locus
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
AI797017	Homo sapiens, clone IMAGE:4730995, mRNA, partial cds
CA428373	Transcribed locus
NM_007052	NADPH oxidase 1
AK127804	CDNA FLJ45905 fis, clone OCBBF3026576
BX648423	Hypothetical gene supported by AL713721
NM_006315	Ring finger protein 3
AK094617	Ubiquitin-conjugating enzyme E2 variant 2
BX647483	Adaptor-related protein complex 1, sigma 2 subunit
BC030593	Solute carrier family 18 (vesicular monoamine), member 2
AB032956	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase-like 1
XM_293828	Similar to hypothetical protein 9630041N07
CR749489	Chromosome 5 open reading frame 13
NM_000108	Dihydrolipoamide dehydrogenase (E3 component of pyruvate dehydrogenase complex, 2-oxo-glutarate complex, branched chain keto acid dehydrogenase complex)

NM_004873	BCL2-associated athanogene 5
BI084121	Transcribed locus
BC010437	Hypothetical protein MGC22679
NM_198553	FLJ30851 protein
XM_040592	Zinc finger protein 469
AK128263	Hypothetical protein MGC15523
BI820718	Transcribed locus
XM_379123	Hypothetical gene supported by AK124342
NM_138468	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 14
AF331840	Endothelial differentiation, sphingolipid G-protein-coupled receptor, 8
NM_012262	Heparan sulfate 2-O-sulfotransferase 1
BG178211	Mesenchymal stem cell protein DSC96
BM699060	Transcribed locus
NM_012425	Ras suppressor protein 1
AL833069	Hypothetical protein KIAA1434
AK123831	Hypothetical protein LOC149832
BU753267	Transcribed locus
NM_015881	Dickkopf homolog 3 (Xenopus laevis)
NM_005797	Epithelial V-like antigen 1
BM466308	Transcribed locus
CA311586	Transcribed locus
BX648475	Mannose phosphate isomerase
AI651726	hypothetical protein MGC2752
AK095710	Chromosome X open reading frame 38
NM_183047	Protein kinase C binding protein 1
NM_014909	KIAA1036
BG395291	Hypothetical protein FLJ25059
AI277617	actin-filament binding protein frabin
N21096	syntaxin binding protein 6 (amisyn)
NM_152519	Hypothetical protein FLJ23861
BC042980	Hypothetical protein FLJ35801
AK024878	KIAA1430
NM_015993	Transmembrane 4 superfamily member 11 (plasmolipin)
AK057663	Hypothetical protein LOC285074
AF255793	DKFZP566O1646 protein
NM_183419	Ring finger protein 19
AK093324	CDNA FLJ36005 fis, clone TESTI2015350
AK125254	Gap junction protein, chi 1, 31.9kDa (connexin 31.9)
NM_015172	HBxAg transactivated protein 2
NM_001668	Aryl hydrocarbon receptor nuclear translocator
AW290976	Transcribed locus
AA502936	a disintegrin and metalloproteinase domain 17 (tumor necrosis factor, alpha, converting enzyme)
AI609285	ubiquitin specific protease 28
AK026966	Adenylate kinase 3
AK091166	Secretory carrier membrane protein 4
NM_001206	Basic transcription element binding protein 1
AI760277	v-raf murine sarcoma 3611 viral oncogene homolog 1

BU626189	Transcribed locus
AB075868	Cirrhosis, autosomal recessive 1A (cirhin)
NM_014674	ER degradation enhancer, mannosidase alpha-like 1
NM_019605	SERTA domain containing 4
AK098142	CDNA FLJ40823 fis, clone TRACH2011093
AF115573	RAS p21 protein activator 2
NM_018279	Transmembrane protein 19
AK023620	CDNA FLJ13558 fis, clone PLACE1007743
BM808441	CDNA: FLJ20892 fis, clone ADKA03430
BQ065293	6-phosphogluconolactonase
AK122881	Prickle-like 1 (Drosophila)
BC045557	Hypothetical protein LOC146174
NM_017637	Basonuclin 2
NM_007144	Ring finger protein 110
BF516305	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AI860764	exportin 1 (CRM1 homolog, yeast)
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
BF694761	Myosin regulatory light chain MRCL3
NM_003162	Striatin, calmodulin binding protein
NM_021738	Supervillin
BM667908	CAMP-binding guanine nucleotide exchange factor IV (cAMP-GEFIV) mRNA, clone W15, partial sequence
BM994156	Hypothetical LOC404266
BM678934	Transcribed locus
AK091080	Chromosome 18 open reading frame 17
BG171797	Transcribed locus
AK095380	Sorting nexin 14
AI276956	Transcribed locus
BX537577	HepG2 3' region cDNA, clone hmd1c07.
NM_080764	Suppressor of hairy wing homolog 2 (Drosophila)
AK055175	Checkpoint suppressor 1
NM_017640	Leucine rich repeat containing 16
AK125462	Full open reading frame cDNA clone RZPDo834C0824D for gene HIST2H4, histone 2, H4; complete cds, incl. stopcodon
AK092497	Hypothetical gene supported by BC062774
NM_021215	Chromosome 20 open reading frame 77
BC051283	SMAD specific E3 ubiquitin protein ligase 2
BC007796	Hypothetical protein MGC14161
AI942250	KIAA0252 protein
AB042555	FLJ39739 protein
BQ433870	Transcribed locus
BC038417	DEAH (Asp-Glu-Ala-His) box polypeptide 30
AK093898	CDNA FLJ36579 fis, clone TRACH2012647
AB028944	ATPase, Class VI, type 11A
AK127827	Spastic paraplegia 7, paraplegin (pure and complicated autosomal recessive)
AW069499	Transcribed locus
NM_033332	CDC14 cell division cycle 14 homolog B (S. cerevisiae)

AK124765	HSPC049 protein
BX648765	Hypothetical protein LOC134218
AY358963	Proprotein convertase subtilisin/kexin type 4
H11634	hypothetical protein INM01
BM669163	Transcribed locus
AK094109	Poly(rC) binding protein 2
BC054516	Amyloid beta (A4) precursor protein-binding, family B, member 1 interacting protein
XM_030665	KIAA1229 protein
BF343856	Transcribed locus
BG254735	Destrin (actin depolymerizing factor)
AK094237	MHC class I polypeptide-related sequence A
AK025905	SRY (sex determining region Y)-box 17
AK055730	Solute carrier family 23 (nucleobase transporters), member 3
BX537823	Full length insert cDNA clone ZD69D05
BE856980	Homo sapiens transcribed sequences
N66307	hypothetical protein DKFZp686J0811
CR622072	Full-length cDNA clone CS0DF032YA11 of Fetal brain of Homo sapiens (human)
BU849491	Ankyrin repeat domain 9
NM_203371	Similar to RIKEN cDNA 1110018M03
NM_002532	Nucleoporin 88kDa
NM_018078	FLJ10378 protein
NM_001668	Aryl hydrocarbon receptor nuclear translocator
AK128518	Serine/threonine kinase 11 (Peutz-Jeghers syndrome)
AB188491	OTU domain containing 1
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
BU733109	Chromosome 11 open reading frame 31
BC034798	Hypothetical LOC339352
AU144266	Homo sapiens cDNA FLJ11991 fis, clone HEMBB1001424.
BC041022	SCAN domain containing 1
BC066945	HDCMA18P protein
NM_005100	A kinase (PRKA) anchor protein (gravin) 12
NM_213589	Ras association (RalGDS/AF-6) and pleckstrin homology domains 1
BX648152	AT rich interactive domain 2 (ARID, RFX-like)
AL035086	pleckstrin homology domain containing, family G (with RhoGef domain) member 1
BG286721	Transcribed locus
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
BU620506	Transcribed locus
NM_144698	Hypothetical protein FLJ25124
NM_032383	Hermansky-Pudlak syndrome 3
NM_016105	FK506 binding protein 7
NM_015162	Lipidosin
CR627309	Receptor tyrosine kinase-like orphan receptor 1
AY358556	CUB and zona pellucida-like domains 1
AW206247	Hypothetical LOC158813
BC036681	G protein-coupled receptor 155
AJ420812	CDW92 antigen
AL832637	Taxilin
BC036119	Chromosome 6 open reading frame 65

AW291446	Transcribed locus
AF003837	Jagged 1 (Alagille syndrome)
AK128624	Zinc finger protein 29
XM_496519	Similar to breakpoint cluster region isoform 1
BC012731	Mak3 homolog (S. cerevisiae)
AI654224	Homo sapiens mRNA; cDNA DKFZp686P14145 (from clone DKFZp686P14145)
AA161476	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
BM927040	Transcribed locus
BM671447	Transcribed locus
NM_003392	Wingless-type MMTV integration site family, member 5A
BI464337	Hypothetical LOC388727
AV699565	cathepsin C
AW292090	Transcribed locus
NM_013989	Deiodinase, iodothyronine, type II
BC025965	WIRE protein
NM_152519	Hypothetical protein FLJ23861
NM_198584	Carbonic anhydrase XIII
BM458171	HSCARG protein
H29590	ym61a05.s1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:52642 3', mRNA sequence
NM_003330	Thioredoxin reductase 1
AB018312	FCH and double SH3 domains 2
NM_182902	Kinesin family member 9
BX648141	Fibronectin type III domain containing 3
BC030753	CDNA clone IMAGE:4796864, partial cds
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
AB056652	Vestibule-1 protein
AF049907	Zinc finger protein 297B
BX640757	Down-regulated by Ctnnb1, a
XM_380135	Hypothetical LOC402578
CR749848	Lipoma HMGIC fusion partner
AK057303	Testis nuclear RNA-binding protein
CR627440	LAT1-3TM protein
AK027152	Chromosome 11 open reading frame 1
AA018818	Homo sapiens, clone IMAGE:4814010, mRNA
M55542	Guanylate binding protein 1, interferon-inducible, 67kDa
NM_003255	Tissue inhibitor of metalloproteinase 2
AF335478	Kallikrein 3, (prostate specific antigen)
BC042597	Hypothetical protein MGC52282
BQ053688	Ribosomal protein L36
R95741	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BC053563	Likely ortholog of rat vacuole membrane protein 1
BX537559	UDP-glucose pyrophosphorylase 2
AK095780	Signal transducer and activator of transcription 3 interacting protein 1
AK057567	Adaptor-related protein complex 4, beta 1 subunit
AK001508	Pyrroline-5-carboxylate reductase family, member 2

AL833177	Membrane associated DNA binding protein
NM_006425	Step II splicing factor SLU7
NM_032801	Junctional adhesion molecule 3
NM_032801	Junctional adhesion molecule 3
AK025781	Sorting nexin 12
AK027526	Protocadherin beta 2
BU739657	AD023 protein
NM_014086	PRO1073 protein
AK123482	Microsomal glutathione S-transferase 1
NM_017444	Chromatin accessibility complex 1
NM_004370	Collagen, type XII, alpha 1
NM_018438	F-box protein 6
BX647132	Hypothetical protein LOC51057
NM_004673	Angiopoietin-like 1
W65310	tumor necrosis factor receptor superfamily, member 10a
AI246590	Transcribed locus
AK021919	similar to speckle-type POZ protein
AK001693	DKFZP564O0463 protein
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
BC026158	Serine/threonine kinase 36 (fused homolog, Drosophila)
BX640796	KIAA1217
BX648343	Keratin associated protein 4-7
AW953770	programmed cell death 7
BG106919	BRI3 binding protein
AK023255	RNA U, small nuclear RNA export adaptor (phosphorylation regulated)
AK160370	PHD finger protein 12
CR749490	Ubiquitin specific protease 53
BG505096	Homo sapiens cDNA clone IMAGE:5261836, partial cds
AB037854	Hypothetical protein DKFZp547A023
AB037716	KIAA1295
NM_018078	FLJ10378 protein
NM_018179	Activating transcription factor 7 interacting protein
AL117474	Homo sapiens, clone IMAGE:5218355, mRNA
BE544375	Rab coupling protein
BC036390	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 4 (GalNAc-T4)
AK057027	Hypothetical protein MGC26818
AK128116	GLI-Kruppel family member HKR1
NM_020886	Ubiquitin specific protease 28
AK124047	Chromosome 20 open reading frame 119
BX647169	2'-phosphodiesterase
AK000803	Hypothetical protein LOC90624
XM_166132	KIAA1462
AB046815	DEAD (Asp-Glu-Ala-Asp) box polypeptide 55
AK001384	Hypothetical protein MGC27345
Z97630	hypothetical protein BC014641
AB051499	KIAA1712
NM_018211	Hypothetical protein FLJ10770

BC035279	3' exoribonuclease
NM_016261	Tubulin, delta 1
BC082272	Potassium large conductance calcium-activated channel, subfamily M beta member 3
NM_021831	Hypothetical protein FLJ21839
BC043593	Chromosome 14 open reading frame 132
AY358399	Low density lipoprotein receptor-related protein 10
AK095108	CDNA clone IMAGE:4842353, partial cds
NM_019071	Inhibitor of growth family, member 3
D31763	Zinc finger protein 33a (KOX 31)
D50810	Leucyl/cystinyl aminopeptidase
XM_047995	Odz, odd Oz/ten-m homolog 2 (Drosophila)
AB046806	KIAA1586
AK094749	CGI-07 protein
NM_180989	Intimal thickness-related receptor
NM_001204	Bone morphogenetic protein receptor, type II (serine/threonine kinase)
AL832346	Hypothetical protein MGC39518
BC005847	Tripartite motif-containing 56
NM_017458	Major vault protein
AL096771	collagen, type XII, alpha 1
BX648336	KIAA1702 protein
AK022804	CDNA FLJ12742 fis, clone NT2RP2000644
AY390225	Chromosome 9 open reading frame 100
AK093718	Seryl-tRNA synthetase
AA501453	hippocampus abundant gene transcript 1
NM_003677	Density-regulated protein
AL135787	leukotriene B4 12-hydroxydehydrogenase
AB096241	KIAA1726 protein
AL521284	hypothetical protein BC011833
R34396	hypothetical protein LOC152485
BX538317	V-abl Abelson murine leukemia viral oncogene homolog 2 (arg, Abelson-related gene)
XM_030665	KIAA1229 protein
BC002999	C6.1A
NM_032380	G elongation factor, mitochondrial 2
NM_032380	G elongation factor, mitochondrial 2
AL832551	Casein kinase 1, gamma 1
AK126198	Hypothetical protein FLJ13096
AK023744	Epidermal growth factor receptor pathway substrate 15-like 1
BX538263	Activating transcription factor 6
AU153281	Homo sapiens cDNA FLJ14200 fis, clone NT2RP3002799.
AK025110	Zinc finger protein 529
AA831323	zinc finger protein 28 homolog (mouse)
BC022556	Myc target 1
BC039435	NEDD8-conjugating enzyme
NM_182641	Fetal Alzheimer antigen
AC007130	3-hydroxyisobutyrate dehydrogenase
AC005594	dipeptidylpeptidase 9
AK126317	Chromosome 14 open reading frame 46
AI913146	CGI-72 protein

AK025416	CDNA: FLJ21763 fis, clone COLF6967
CR627265	Chromosome 14 open reading frame 118
AK001223	gb:AK001223.1 /DB_XREF=gi:7022344 /FEA=mRNA /CNT=14 /TID=Hs.40137.2 /TIER=ConsEnd /STK=6 /UG=Hs.40137 /LL=64682 /UG_GENE=MCPR /UG_TITLE=anaphase-promoting complex 1; meiotic checkpoint regulator /DEF=Homo sapiens cDNA FLJ10361 fis, clone NT2RM2001256, highly similar to PROTEIN TSG24.
BU739444	Protein kinase, AMP-activated, gamma 1 non-catalytic subunit
AL512693	WINS1 protein with Drosophila Lines (Lin) homologous domain
BE958291	methylthioadenosine phosphorylase
BX640935	Hypothetical gene supported by BX640700
NM_020714	Zinc finger protein 490
AC003007	Homo sapiens mRNA; cDNA DKFZp779K0112 (from clone DKFZp779K0112)
AF106069	Ubiquitin specific protease 15
AK026784	CDNA: FLJ23131 fis, clone LNG08502
BC071953	Chromosome 9 open reading frame 82
R69910	hypothetical protein MGC10233
AY373756	Ankyrin repeat domain 11
AK091187	Chromosome 9 open reading frame 52
AK001846	CDNA FLJ10984 fis, clone PLACE1001810
NM_020235	Bobby sox homolog (Drosophila)
AL118520	microtubule-associated protein 1 light chain 3 alpha
BU739923	Leukocyte receptor cluster (LRC) member 1
BC051283	SMAD specific E3 ubiquitin protein ligase 2
AL575584	hypothetical protein MGC26979
AL833448	KIAA1632 protein
AI469425	calcium binding protein Cab45 precursor
NM_004884	Putative neuronal cell adhesion molecule
AK131446	Chromosome 6 open reading frame 170
AB037804	KIAA1383 protein
BC028727	Hypothetical protein MGC33371
AL110136	Hypothetical LOC401051
BU739830	Rhomboid, veinlet-like 7 (Drosophila)
AK000776	Full-length cDNA clone CS0DD009YB17 of Neuroblastoma Cot 50-normalized of Homo sapiens (human)
AK123847	CDNA FLJ35001 fis, clone OCBBF2011887
AK056133	Hypothetical protein MGC21675
AF177765	toll-like receptor 4
NM_003203	Chromosome 2 open reading frame 3
AK025098	Recombination protein REC14
CR600069	Poliovirus receptor-related 2 (herpesvirus entry mediator B)
CR600069	Poliovirus receptor-related 2 (herpesvirus entry mediator B)
AB037722	NEDD4-related E3 ubiquitin ligase NEDL2
AK096321	Small glutamine-rich tetratricopeptide repeat (TPR)-containing, beta
AL833278	Chromosome X open reading frame 23
AL136712	Dynamin 3
AK022244	Hypothetical protein LOC254359
AK091407	Mitochondrial carrier triple repeat 1
AL136908	Chromosome 15 open reading frame 29

BG109134	formin binding protein 2
AB046841	Protocadherin beta 16
NM_176787	Phosphatidylinositol glycan, class N
NM_006085	3'(2'), 5'-bisphosphate nucleotidase 1
NM_004673	Angiopoietin-like 1
AK123947	Hypothetical gene supported by BX647608
AL832419	Chromosome 20 open reading frame 155
AL833547	Synaptopodin 2
AB051479	Hypothetical protein FLJ12604
AK091904	CDNA FLJ34585 fis, clone KIDNE2008758
AK023112	CDNA FLJ13050 fis, clone NT2RP3001432
AL832781	U2(RNU2) small nuclear RNA auxiliary factor 1
NM_003580	Neutral sphingomyelinase (N-SMase) activation associated factor
AL137262	TNFAIP3 interacting protein 2
XM_374927	KIAA1377 protein
AK002110	NADH dehydrogenase (ubiquinone) Fe-S protein 8, 23kDa (NADH-coenzyme Q reductase)
AK001742	Kelch domain containing 4
AK125149	Hypothetical gene supported by AK125149
BX538229	Exostoses (multiple) 1
AL110203	Hypothetical protein LOC158863
BX537559	UDP-glucose pyrophosphorylase 2
AY188950	Peroxisome proliferative activated receptor, gamma, coactivator 1, beta
BX648104	Serine active site containing 1
CR749717	Hypothetical protein LOC115110
CR749711	Glutathione S-transferase theta 1
NM_022840	Methyltransferase like 4
NM_000046	Arylsulfatase B
CR627349	Early B-cell factor
AL831827	Chromosome 6 open reading frame 216
AI417312	Transcribed locus
AK000296	Hypothetical protein FLJ11029
AK094140	Chromosome 6 open reading frame 188
AK130008	TruB pseudouridine (psi) synthase homolog 2 (E. coli)
AL157417	ubiquitin specific protease 21
BX641029	Mannan-binding lectin serine protease 1 (C4/C2 activating component of Ra-reactive factor)
AB014525	Senataxin
AL353944	Runt-related transcription factor 2
AF480435	Chromosome 18 open reading frame 4
AA243427	MAM domain containing glycosylphosphatidylinositol anchor 1
BQ647583	CDNA: FLJ20913 fis, clone ADSE00630
NM_003718	Cell division cycle 2-like 5 (cholinesterase-related cell division controller)
BX649116	G protein-coupled receptor 133
AK057053	Chromosome 16 open reading frame 23
AK125873	CDNA: FLJ21498 fis, clone COL05627
NM_000124	Excision repair cross-complementing rodent repair deficiency, complementation group 6
AK024229	Hypothetical protein FLJ14167
AL049385	Homo sapiens mRNA; cDNA DKFZp586M1418 (from clone DKFZp586M1418)
NM_021038	Muscleblind-like (Drosophila)

AK092566	Zinc finger-like
AK090525	START domain containing 10
AK124527	Tetratricopeptide repeat domain 17
AK123253	Peroxisome proliferative activated receptor, gamma
AK095686	Hypothetical LOC388889
AK091242	Hyaluronan binding protein 4
AF116725	Glycine cleavage system protein H (aminomethyl carrier)
NM_016086	Map kinase phosphatase-like protein MK-STYX
AL139421	sarcoma antigen NY-SAR-41
XM_291106	KIAA0232 gene product
BE150929	similar to hypothetical protein FLJ10883
AK091927	Splicing factor, arginine/serine-rich 3
AB032970	Potassium voltage-gated channel, delayed-rectifier, subfamily S, member 2
AK123048	Hypothetical protein LOC90110
AK095850	Hypothetical protein BC004360
BX537394	Solute carrier family 30 (zinc transporter), member 5
BX641169	Zinc finger protein 274
AL110176	MRNA; cDNA DKFZp564I0816 (from clone DKFZp564I0816)
NM_000090	Collagen, type III, alpha 1 (Ehlers-Danlos syndrome type IV, autosomal dominant)
AL833355	Cullin 4A
AK023883	Single stranded DNA binding protein 3
BC075811	Hypothetical protein FLJ10287
NM_005065	Sel-1 suppressor of lin-12-like (C. elegans)
NM_004391	Cytochrome P450, family 8, subfamily B, polypeptide 1
BC042750	Hypothetical protein HH114
AL833475	Dipeptidylpeptidase 3
NM_181453	GRIP and coiled-coil domain containing 2
NM_016115	Ankyrin repeat and SOCS box-containing 3
AK128722	NSFL1 (p97) cofactor (p47)
AL353932	Anaphase promoting complex subunit 4
AK027226	CDNA: FLJ23573 fis, clone LNG12520
AW732193	Homo sapiens, clone IMAGE:6200388, mRNA
AK000106	CDNA FLJ14259 fis, clone PLACE1001076
AK092076	Uroporphyrinogen III synthase (congenital erythropoietic porphyria)
XM_379934	KIAA1718 protein
BX538249	CDNA FLJ11489 fis, clone HEMBA1001915
NM_018247	Transmembrane protein 30A
AL136846	Zinc finger protein 541
AK123529	OCIA domain containing 1
AK123995	Hypothetical protein LOC153684
BC041022	SCAN domain containing 1
AK021754	CDNA FLJ11692 fis, clone HEMBA1004983
AL136619	Hypothetical protein DKFZp564O0523
NM_020429	SMAD specific E3 ubiquitin protein ligase 1
BC024294	Hypothetical protein MGC39325
BC044615	Zinc finger protein 599
AK056824	PWWP domain containing 1
BX649155	PC4 and SFRS1 interacting protein 1

AK091172	Poly (ADP-ribose) polymerase family, member 6
AK001932	Hypothetical protein LOC284561
AK023489	CDNA FLJ13427 fis, clone PLACE1002477
AK056885	Homo sapiens, clone IMAGE:4095671, mRNA
AL117381	cytochrome c oxidase subunit IV isoform 2
AK025312	Hypothetical protein LOC221272
AB032960	Component of oligomeric golgi complex 6
AI744580	Homo sapiens cDNA FLJ12956 fis, clone NT2RP2005501.
AK001007	CDNA FLJ10145 fis, clone HEMBA1003322
NM_032374	Chromosome 14 open reading frame 153
AF480435	Chromosome 18 open reading frame 4
AY014403	Kinesin family member 13A
AK026750	CDNA: FLJ23097 fis, clone LNG07418
AL110296	BAI1-associated protein 1
XM_043863	Hypothetical protein DKFZp434H2226
R17536	Transcribed locus
AK093934	Arginyl-tRNA synthetase-like
NM_182641	Fetal Alzheimer antigen
AY386362	Synaptotagmin-like 2
XM_372950	Similar to ENSANGP00000004103
AK021583	U5 snRNP-specific protein, 200-KD
AY024361	B melanoma antigen family, member 4
BC020977	NAD synthetase 1
AU152301	Homo sapiens cDNA FLJ12051 fis, clone HEMBB1002005.
XM_378793	Hypothetical gene supported by BC000922
CR627249	Fibronectin type 3 and ankyrin repeat domains 1
AK023334	Homo sapiens, clone IMAGE:6152133, mRNA
AK000839	CDNA FLJ20832 fis, clone ADKA03033
AF090924	AP1 gamma subunit binding protein 1
AK055009	Deafness locus associated putative guanine nucleotide exchange factor
AK074480	Annexin A1
XM_374781	Hypothetical protein LOC220906
BX537663	Isopentenyl-diphosphate delta isomerase
AU154125	Homo sapiens cDNA FLJ13208 fis, clone NT2RP4000218.
BX537534	BTB (POZ) domain containing 9
AK022978	Family with sequence similarity 35, member A
CR620798	STIP1 homology and U-Box containing protein 1
AK024674	disks large-associated protein 4
AL117548	isoprenylcysteine carboxyl methyltransferase
AK023264	CDNA FLJ13202 fis, clone NT2RP3004503
AF011573	Zinc finger protein 197
XM_371575	Formin binding protein 3
AV734843	hypothetical protein FLJ22833
AF265555	Baculoviral IAP repeat-containing 6 (apollon)
XM_498578	Chromosome 14 open reading frame 82
AF289220	BCL2-like 12 (proline rich)
AK021464	uncharacterized hypothalamus protein HCDASE
BX641141	Hypothetical protein similar to KIAA0187 gene product

AF111168	chromosome 14 open reading frame 133
AY358294	Podocan
AY324823	Selenoprotein O
AY324823	Selenoprotein O
BC017337	General transcription factor IIIC, polypeptide 5, 63kDa
NM_015488	Myofibrillogenesis regulator 1
AF233396	Sirtuin (silent mating type information regulation 2 homolog) 6 (S. cerevisiae)
AK021920	CDNA FLJ11858 fis, clone HEMBA1006824
AK095102	Integrin, beta-like 1 (with EGF-like repeat domains)
AK125232	BTG3 associated nuclear protein
BC015664	Hypothetical gene MGC16733 similar to CG12113
AK022805	Hypothetical protein LOC158014
AA583986	cleavage and polyadenylation specific factor 2, 100kDa
AL137458	Hypothetical LOC389087
AB037792	Homo sapiens mRNA for KIAA1371 protein, partial cds
XM_044434	KIAA1458 protein
AB037738	Potassium channel tetramerisation domain containing 16
NM_018387	Spermatid perinuclear RNA binding protein
NM_017693	Basic, immunoglobulin-like variable motif containing
BC032997	Selenium binding protein 1
AK123099	CDNA FLJ25794 fis, clone TST07014
AK025986	Hypothetical protein LOC51315
BX647344	Advillin
BX647683	Polymerase (RNA) I polypeptide B, 128kDa
AL832608	Testis expressed sequence 264
AK024250	CDNA FLJ14188 fis, clone NT2RP2005980
AK123947	Hypothetical gene supported by BX647608
AK090927	Hypothetical protein MGC12458
AF312367	RUN and FYVE domain containing 1
AK128723	Hypothetical gene supported by AF086559; BC065734
BC037268	Protein kinase C, eta
BX647167	CDNA: FLJ22144 fis, clone HEP21732
AF113678	Clone FLB3043
BX648775	Zinc finger protein 226
AL117559	MRNA; cDNA DKFZp566O1624 (from clone DKFZp566O1624)
XM_378655	Hypothetical protein LOC96597
NM_138638	Cofilin 2 (muscle)
BX648943	Densin-180
AK025184	Full length insert cDNA clone ZB81B12
AC004997	EBP50-PDZ interactor of 64 kD
BF541236	Chromosome 20 open reading frame 9
AJ406928	Keratin associated protein 1-5
BC032720	Cytochrome b-245, beta polypeptide (chronic granulomatous disease)
BX640896	CDK5 regulatory subunit associated protein 2
AK021582	hypothetical protein FLJ13614
NM_005019	Phosphodiesterase 1A, calmodulin-dependent
AL109976	solute carrier family 4, sodium bicarbonate transporter-like, member 11
AL034418	similar to glucosamine-6-sulfatases

AB020679	HSV-1 stimulation-related gene 1
BX647127	FLJ12716 protein
BC040525	WD repeat and FYVE domain containing 1
AK123641	Hypothetical protein FLJ20542
AL121829	src-related kinase lacking C-terminal regulatory tyrosine and N-terminal myristylation sites
NM_020808	Signal-induced proliferation-associated 1 like 2
CR609151	HLA class II region expressed gene KE2
AK000252	Hypothetical protein FLJ20245
CR749277	Protein tyrosine phosphatase, receptor type, K
BF792390	Small fragment nuclease
AK123641	Hypothetical protein FLJ20542
NM_019001	5'-3' exoribonuclease 1
CR749700	O-linked mannose beta1,2-N-acetylglucosaminyltransferase
XM_042685	KIAA1414 protein
AL138875	protein kinase NYD-SP15
AC007292	hypothetical protein FLJ14981
AK124436	Vacuolar protein sorting 54 (yeast)
BC042544	Opsin 5
BC006287	EH-domain containing 4
AY078986	Mitochondrial translation optimization 1 homolog (S. cerevisiae)
NM_018374	Hypothetical protein FLJ11273
AK024599	CDNA: FLJ20946 fis, clone ADSE01819
NM_021069	Arg/Abl-interacting protein ArgBP2
AJ005821	Dmx-like 1
AB028992	Phospholipase C-like 3
AL137445	MRNA; cDNA DKFZp566O134 (from clone DKFZp566O134)
NM_020896	Oxysterol binding protein-like 5
AF137396	olfactory receptor, family 51, subfamily B, member 4
AF370428	Huntingtin interacting protein K
AK130536	Protein kinase, AMP-activated, gamma 2 non-catalytic subunit
AL109865	chromosome 1 open reading frame 25
AB037808	KIAA1387 protein
AK131363	Serine/threonine kinase 3 (STE20 homolog, yeast)
AK021730	Sialyltransferase 7 ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase) E
AK026195	CDNA: FLJ22542 fis, clone HSI00196
BC025729	CD99 antigen-like 2
NM_007192	Suppressor of Ty 16 homolog (S. cerevisiae)
BX647687	Likely ortholog of mouse Sds3
BM703857	Chromosome 20 open reading frame 43
AL833317	C-myc promoter binding protein
NM_001173	Rho GTPase activating protein 5
CR600139	Torsin family 3, member A
AB024313	Polymerase (DNA directed), eta
BC041367	Vacuolar protein sorting 35 (yeast)
AL117415	a disintegrin and metalloproteinase domain 33
AL122121	PAP associated domain containing 1
NM_012255	5'-3' exoribonuclease 2

AF389429	Sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6D
BC053903	SLIT-ROBO Rho GTPase activating protein 1
AF007191	SIB 276 intestinal mucin (MUC3)
AL390128	KIAA1530 protein
AK094888	FGFR1 oncogene partner 2
NM_023929	Zinc finger and BTB domain containing 10
NM_033332	CDC14 cell division cycle 14 homolog B (S. cerevisiae)
AK128190	SEC15-like 1 (S. cerevisiae)
AJ271736	hypothetical protein MGC13005
BC060510	Hypothetical protein DKFZp761A052
AK024883	C3HC4-type zinc finger protein
NM_020727	Zinc finger protein 295
NM_016463	CXXC finger 5
NM_145342	Mitogen-activated protein kinase kinase kinase 7 interacting protein 2
AB032979	CGI-09 protein
NM_022833	Chromosome 9 open reading frame 88
NM_024935	KIAA1772
NM_016086	Map kinase phosphatase-like protein MK-STYX
AL832553	Hypothetical protein LOC285345
AB002370	KIAA0372
BX648759	Butyrate-induced transcript 1
BC000786	ADP-ribosylation factor GTPase activating protein 1
AC006942	adaptor-related protein complex 2, alpha 1 subunit
BC028572	Hypothetical protein DKFZp761A132
AL121780	histidyl-tRNA synthetase 2
AK026716	CDNA: FLJ23063 fis, clone LNG04745
NM_016081	Palladin
NM_020860	Stromal interaction molecule 2
NM_032390	MKI67 (FHA domain) interacting nucleolar phosphoprotein
AK024918	CDNA: FLJ21265 fis, clone COL01584
AK026487	G kinase anchoring protein 1
CR749394	Similar to hypothetical protein FG08013.1
AK125974	P66 alpha
NM_016216	Debranching enzyme homolog 1 (S. cerevisiae)
NM_020921	Ninein (GSK3B interacting protein)
AF507045	Zinc finger protein 28 homolog (mouse)
AK023835	Hypothetical protein FLJ20308
NM_016338	Importin 11
AB042405	Melanoma-derived leucine zipper, extra-nuclear factor
AC006153	hypothetical protein BC004923
BC012172	Acetyl-Coenzyme A synthetase 2 (ADP forming)
AF459743	NEDD8 ultimate buster-1
AK024486	Glioma tumor suppressor candidate region gene 2
AY298955	RAP2C, member of RAS oncogene family
NM_003677	Density-regulated protein
NM_014112	Trichorhinophalangeal syndrome I
Z84469	gb:Z84469 /DB_XREF=gi:3204451 /FEA=DNA /CNT=1 /TID=Hs.247720.0 /TIER=ConsEnd /STK=0 /UG=Hs.247720 /UG_TITLE=Human DNA sequence from clone 390O13 on

	chromosome Xp11 Contains pseudogene similar to PLA-X and ribosomal protein L7a (surf3). EST, STS, GSS /DEF=Human DNA sequence from clone 390O13 on chromosome Xp11 Contains pseudogene similar to PLA-X and ribosomal protein L7a (surf3). EST, STS, GSS
AL034403	gb:AL034403 /DB_XREF=gi:5924004 /FEA=DNA /CNT=1 /TID=Hs.247900.0 /TIER=ConsEnd /STK=0 /UG=Hs.247900 /UG_TITLE=Human DNA sequence from clone 31B8 on chromosome Xq22.2-23. Contains a GAPD (glyceraldehyde-3-phosphate dehydrogenase pseudogene) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone 31B8 on chromosome Xq22.2-23. Contains a GAPD (glyceraldehyde-3-phosphate dehydrogenase pseudogene) pseudogene, ESTs, STSs and GSSs
Y13187	gb:Y13187 /DB_XREF=gi:2765298 /FEA=DNA_3 /CNT=1 /TID=Hs.248068.0 /TIER=ConsEnd /STK=0 /UG=Hs.248068 /UG_TITLE=Homo sapiens dmd gene, intron 11 /DEF=Homo sapiens dmd gene, intron 11
AC004744	histone deacetylase 9
AB046850	gb:AB046850.1 /DB_XREF=gi:10047336 /GEN=KIAA1630 /FEA=mRNA /CNT=1 /TID=Hs.271586.1 /TIER=ConsEnd /STK=0 /UG=Hs.271586 /LL=55526 /DEF=Homo sapiens mRNA for KIAA1630 protein, partial cds. /PROD=KIAA1630 protein
AK023255	RNA U, small nuclear RNA export adaptor (phosphorylation regulated)
AK024210	CDNA FLJ14148 fis, clone MAMMA1002987
X13954	Homo sapiens isolate O581 T cell receptor delta chain (TRD@) mRNA, partial cds
BC016470	Essential meiotic endonuclease 1 homolog 1 (S. pombe)
BC056872	Nuclear receptor coactivator 5
AL117339	gb:AL117339 /DB_XREF=gi:6624931 /FEA=DNA_1 /CNT=1 /TID=Hs.287757.0 /TIER=ConsEnd /STK=0 /UG=Hs.287757 /UG_TITLE=Human DNA sequence from clone RP11-508N22 on chromosome 10 Contains part of a novel gene (HSPC025), part of the ZNF37A (zinc finger protein 37a (KOX 21)) gene, part of a putative novel gene, ESTs, STSs, GSSs and a CpG Island /DEF=Human DNA sequence from clone RP11-508N22 on chromosome 10 Contains part of a novel gene (HSPC025), part of the ZNF37A (zinc finger protein 37a (KOX 21)) gene, part of a
NM_022471	Germ cell-less homolog 1 (Drosophila)-like
AL833378	Salvador homolog 1 (Drosophila)
AL136226	gb:AL136226 /DB_XREF=gi:9801292 /FEA=DNA /CNT=1 /TID=Hs.302080.0 /TIER=ConsEnd /STK=0 /UG=Hs.302080 /UG_TITLE=Human DNA sequence from clone RP3-486D24 on chromosome 6 Contains a ribosomal protein L7A (RPL7A) pseudogene, a CpG island, ESTs, GSSs and STSs /DEF=Human DNA sequence from clone RP3-486D24 on chromosome 6 Contains a ribosomal protein L7A (RPL7A) pseudogene, a CpG island, ESTs, GSSs and STSs
NM_006499	Lectin, galactoside-binding, soluble, 8 (galectin 8)
AL359839	gb:AL359839 /DB_XREF=gi:9801428 /FEA=DNA /CNT=1 /TID=Hs.302096.0 /TIER=ConsEnd /STK=0 /UG=Hs.302096 /UG_TITLE=Human DNA sequence from clone RP4-675G8 on chromosome 1. Contains a novel zinc finger protein, a zinc finger protein pseudogene, STSs and GSSs /DEF=Human DNA sequence from clone RP4-675G8 on chromosome 1. Contains a novel zinc finger protein, a zinc finger protein pseudogene, STSs and GSSs
AJ406940	Keratin associated protein 4-8
NM_014953	KIAA1008
BF968417	HERV-H LTR-associating 3
AK026861	CDNA: FLJ23208 fis, clone ADSE01253
BX537691	Rho GTPase activating protein 6

AL354613	Hypothetical protein FLJ10407
AK027219	CDNA: FLJ23566 fis, clone LNG10880
AK125901	LIM domains containing 1
AY373756	Ankyrin repeat domain 11
BF968417	HERV-H LTR-associating 3
AK091172	Poly (ADP-ribose) polymerase family, member 6
NM_020210	Sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4B
NM_022484	Hypothetical protein FLJ13576
AY035864	Trinucleotide repeat containing 6
NM_012475	Ubiquitin specific protease 21
AB033052	Neurolysin (metallopeptidase M3 family)
BX641157	Hypothetical protein FLJ13611
AL121916	gb:AL121916 /DB_XREF=gi:7406639 /FEA=DNA_2 /CNT=1 /TID=Hs.283838.0 /TIER=ConsEnd /STK=0 /UG=Hs.283838 /UG_TITLE=Human DNA sequence from clone RP1-189G13 on chromosome 20. Contains an RPL7A (60S ribosomal protein L7A) (SURF3) pseudogene, part of an RPS4 (40S ribosomal protein S4) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-189G13 on chromosome 20. Contains an RPL7A (60S ribosomal protein L7A) (SURF3) pseudogene, part of an RPS4 (40S ribosomal protein S4) pseudogene, ESTs, STSs and
AL832210	WW domain containing oxidoreductase
AK055221	F-box protein 5
AJ224080	gb:AJ224080 /DB_XREF=gi:2853157 /FEA=DNA /CNT=1 /TID=Hs.248079.0 /TIER=ConsEnd /STK=0 /UG=Hs.248079 /UG_TITLE=Homo sapiens rpL7a pseudogene, clone 10 /DEF=Homo sapiens rpL7a pseudogene, clone 10
AJ224082	gb:AJ224082 /DB_XREF=gi:2853159 /FEA=DNA /CNT=1 /TID=Hs.248080.0 /TIER=ConsEnd /STK=0 /UG=Hs.248080 /UG_TITLE=Homo sapiens rpL7a pseudogene, clone 3a /DEF=Homo sapiens rpL7a pseudogene, clone 3a
AC003682	hypothetical protein LOC284307
NM_003677	Density-regulated protein
AC007228	zinc finger protein 71 (Cos26)
BM703857	Chromosome 20 open reading frame 43
AF144487	Spermatogenesis associated 7
BX647334	KIAA1345 protein
AC007228	zinc finger protein 71 (Cos26)
AF117756	Thyroid hormone receptor associated protein 3
AK023250	Chromosome 10 open reading frame 84
AK022076	Constitutive photomorphogenic protein
AL080250	collagen, type XII, alpha 1
AL035604	gb:AL035604 /DB_XREF=gi:5002622 /FEA=DNA_2 /CNT=1 /TID=Hs.247895.0 /TIER=ConsEnd /STK=0 /UG=Hs.247895 /UG_TITLE=Human DNA sequence from clone 38C16 on chromosome 6q22.33-24.1. Contains GAPD (glyceraldehyde 3-phosphate dehydrogenease, GAPDH) and HMG1 (high mobility group protein 1) pseudogenes, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone 38C16 on chromosome 6q22.33-24.1. Contains GAPD (glyceraldehyde 3-phosphate dehydrogenease, GAPDH) and HMG1 (high mobility group protein 1) pseudogenes, ESTs, ST
AK024117	enhancer of polycomb homolog 1, (Drosophila)
AI521584	phospholipase C, delta 3

AK095847	Hypothetical protein LOC339231
AF276889	Solute carrier family 38, member 5
BC019263	Galactose mutarotase (aldose 1-epimerase)
AK095367	G1 to S phase transition 1
AF293337	Solute carrier family 4, sodium bicarbonate cotransporter, member 5
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2
AY162216	Solute carrier family 36 (proton/amino acid symporter), member 4
AI803078	hypothetical protein LOC144233
BE537881	hypothetical protein BC001573
BC044060	Similar to F10G7.10.p
AK074371	CDNA FLJ23791 fis, clone HEP21711
BC026168	Neural precursor cell expressed, developmentally down-regulated 1
BC036209	Hypothetical protein LOC143458
AA630626	glutamate-cysteine ligase, modifier subunit
NM_015474	SAM domain and HD domain 1
NM_025054	Valosin-containing protein (p97)/p47 complex-interacting protein p135
AV699657	Homo sapiens mRNA; cDNA DKFZp686L01105 (from clone DKFZp686L01105)
NM_052913	KIAA1913
NM_144718	Hypothetical protein AY099107
BC047114	CDNA clone IMAGE:5313062, partial cds
BX641108	CDNA FLJ30652 fis, clone DFNES2000011
AL137257	Kinase interacting with leukemia-associated gene (stathmin)
AL832199	RNA binding motif protein 24
CR627446	KIAA0663 gene product
AL571598	similar to RIKEN cDNA A430101B06 gene
NM_176824	Bardet-Biedl syndrome 7
AB037748	KIAA1327 protein
AA833832	Homo sapiens, clone IMAGE:5296353, mRNA
NM_001859	Solute carrier family 31 (copper transporters), member 1
AL161962	Zinc finger, DHHC domain containing 9
BC068557	Chromosome 10 open reading frame 74
XM_290809	TAF4b RNA polymerase II, TATA box binding protein (TBP)-associated factor, 105kDa
AK055618	Chromosome 18 open reading frame 19
BX648765	Hypothetical protein LOC134218
AL577823	aminopeptidase-like 1
BC067241	CDNA clone IMAGE:4773505, partial cds
BX640756	Solute carrier family 35, member E1
BX647928	Similar to RIKEN cDNA 5730578N08 gene
BC034762	Golgi SNAP receptor complex member 2
BF793378	phosphatidylinositol-4-phosphate 5-kinase, type I, beta
AI493853	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060190.1 (H.sapiens) hypothetical protein FLJ20234 [Homo sapiens]
BM450047	Transcribed locus
BF696931	chromosome 3 open reading frame 6
AK055827	Hypothetical protein FLJ31265
NM_018406	Mucin 4, tracheobronchial
NM_001987	Ets variant gene 6 (TEL oncogene)
NM_031483	Itchy homolog E3 ubiquitin protein ligase (mouse)

AV706522	hypothetical protein DKFZp761G058
BU624522	Transcribed locus
NM_013255	Muskelin 1, intracellular mediator containing kelch motifs
AK127313	Zinc finger, DHHC domain containing 21
AL834142	Hypothetical protein BC014022
BQ012847	Transcribed locus
BX538234	Sprouty-related, EVH1 domain containing 1
BF130646	Transcribed locus
AI809831	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
XM_291277	Hypothetical protein DKFZp761P0423
AW956580	thrombospondin 1
AK074948	Hypothetical protein LOC201725
AK123048	Hypothetical protein LOC90110
BE564430	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_062553.1 (H.sapiens) hypothetical protein FLJ11267 [Homo sapiens]
AK056565	Tropomyosin 4
AY302186	Senescence downregulated leo1-like
AI684439	Homo sapiens transcribed sequences
BX537791	Mannosidase, alpha, class 2A, member 1
CR627398	Mastermind-like 2 (Drosophila)
BG539238	HRAS-like suppressor 3
BX648029	Peptidylprolyl isomerase (cyclophilin)-like 5
NM_032410	Hook homolog 3 (Drosophila)
AK097260	CDNA FLJ34490 fis, clone HLUNG2004707
XM_291729	TAF3 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 140kDa
BC064603	Zinc finger protein 542
AK092547	CDNA FLJ35228 fis, clone PROST2001283
BQ024742	Transcribed locus
AK096948	Ras homolog gene family, member J
BF969544	Homo sapiens cDNA clone IMAGE:3929520, partial cds
AW006067	BTB/POZ and zinc-finger domains factor on chromosome 1
AI963571	Homo sapiens cDNA FLJ44012 fis, clone TESTI4024874
XM_498917	Hypothetical gene supported by AK096649
AA807060	hypothetical protein LOC283357
AK124475	Homo sapiens, clone IMAGE:5218412, mRNA
BG250498	TAF3 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 140kDa
BC045618	Hypothetical protein FLJ14803
AK128762	Hypothetical protein FLJ11000
XM_498829	Hypothetical gene supported by AK126658
BG433539	zinc finger protein 25 (KOX 19)
BG287836	Transcribed locus
NM_152626	Zinc finger protein 92 (HTF12)
NM_021038	Muscleblind-like (Drosophila)
BC036622	CDNA clone IMAGE:5286843, partial cds
BC033720	Similar to hepatocellular carcinoma-associated antigen HCA557b
BX647636	Serine/threonine/tyrosine interacting protein
H12075	hypothetical protein FLJ37953

BC047553	Calmodulin 2 (phosphorylase kinase, delta)
AK022299	Hypothetical protein LOC148189
AK095377	F-box and WD-40 domain protein 2
NM_024529	Hyperparathyroidism 2 (with jaw tumor)
BC059412	Osteopetrosis associated transmembrane protein 1
BC059412	Osteopetrosis associated transmembrane protein 1
AK122974	Zinc finger protein 561
BG498328	hypothetical protein FLJ31051
AA398756	Homo sapiens cDNA FLJ40697 fis, clone THYMU2025406
BX537557	COX15 homolog, cytochrome c oxidase assembly protein (yeast)
AV764634	AV764634 MDS Homo sapiens cDNA clone MDSBZE01 5', mRNA sequence
CR604116	Hypothetical protein MGC39633
BG538244	Transcribed locus
BG532121	KIAA1911 protein
BF339201	THAP domain containing 6
R52665	Transcribed locus
NM_001167	Baculoviral IAP repeat-containing 4
AW515799	chromosome 6 open reading frame 153
AI025829	Homo sapiens cDNA clone IMAGE:5287121, partial cds
CA438977	Transcribed locus
CA438977	Transcribed locus
AL831992	Hypothetical protein FLJ36874
AL831992	Hypothetical protein FLJ36874
NM_004946	Dedicator of cytokinesis 2
BX641065	Hypothetical protein FLJ90709
CA310903	Hypothetical LOC131076
XM_290793	Kinase suppressor of ras
AK125316	RAD1 homolog (S. pombe)
BE788984	aldose 1-epimerase
NM_152624	Decapping enzyme hDcp2
AK129964	Hypothetical protein MGC29898
BC002581	Similar to Cohesin subunit SA-3 (Stromal antigen 3) (Stromalin 3) (SCC3 homolog 3)
BU622481	Transcribed locus
BU615879	Transcribed locus
AK128814	CDNA FLJ25106 fis, clone CBR01467
BG490453	hypothetical protein LOC90784
BF447113	Homo sapiens transcribed sequences
AK128795	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 26
CA432740	Transcribed locus
BC018586	Chemokine-like factor super family 1
AY205261	Eukaryotic translation initiation factor 5A2
BQ890385	Transcribed locus
NM_015368	Pannexin 1
AY205261	Eukaryotic translation initiation factor 5A2
BU753775	Transcribed locus
AK091501	Ring finger and CHY zinc finger domain containing 1
NM_152748	Hypothetical protein FLJ31340
BF968187	Homo sapiens transcribed sequence with weak similarity to protein sp:P11369 (M.musculus)

	POL2_MOUSE Retrovirus-related POL polyprotein [Contains: Reverse transcriptase ; Endonuclease]
BX647778	Zinc finger and BTB domain containing 20
BM697727	CDNA clone IMAGE:4140029, partial cds
AY358643	FK506 binding protein 14, 22 kDa
NM_183422	Transforming growth factor beta 1 induced transcript 4
CA425766	Transcribed locus
AL138043	ADP-ribosylation factor-like 6
BC037901	UBX domain containing 4
AL832003	Ring finger protein (C3HC4 type) 159
BG503479	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 6
AK074037	Calpain 3, (p94)
AK024941	DnaJ (Hsp40) homolog, subfamily C, member 3
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
BC042813	FUN14 domain containing 1
BM906317	Transcribed locus
AA404347	hypothetical protein FLJ14906
AK095462	Hypothetical protein FLJ32954
AK096497	MRNA; cDNA DKFZp564E143 (from clone DKFZp564E143)
BX647641	NHL repeat containing 2
AW967747	Homo sapiens, clone IMAGE:5314702, mRNA
AK023768	STAM binding protein
AK094796	Hypothetical gene supported by AK094796
BC020859	Homo sapiens, Similar to deafness, autosomal dominant 5 homolog (human), clone IMAGE:4551670, mRNA
BC024182	Zinc finger protein 10 (KOX 1)
NM_007038	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2)
AK126985	Chromosome 14 open reading frame 28
XM_371647	Similar to CG9996-PA
BX649184	Fc receptor homolog expressed in B cells.
AI082216	chromosome 14 open reading frame 44
BF033855	hepatitis B virus x associated protein
AW963217	Homo sapiens transcribed sequence with weak similarity to protein sp:P11930 (M.musculus) RP2_MOUSE TESTOSTERONE-REGULATED RP2 PROTEIN (ANDROGEN REGULATED PROTEIN RP2)
BC022889	Chromodomain helicase DNA binding protein 9
AF461899	Similar to CG6405 gene product
AJ238243	Phospholipase A2-activating protein
BF969808	Transcribed locus
AK092872	Excision repair cross-complementing rodent repair deficiency, complementation group 2 (xeroderma pigmentosum D)
XM_031689	MAX gene associated
CR749498	Nephronophthisis 3 (adolescent)
NM_032507	PiggyBac transposable element derived 1
NM_000821	Gamma-glutamyl carboxylase
BX641025	KIAA0460 protein
AK131447	SPOC domain containing 1

BG539635	Transcribed locus
AK126146	Hypothetical protein LOC51321
AI274840	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_071431.1 (H.sapiens) cytokine receptor-like factor 2; cytokine receptor CRL2 precusor [Homo sapiens]
NM_138333	Chromosome 9 open reading frame 42
BX647433	Shugoshin-like 2 (S. pombe)
AK125394	EST from clone 223524, 5' end
H78106	Homo sapiens cDNA FLJ41318 fis, clone BRAMY2044246
BF965240	Transcribed locus
AL834395	Pellino 3 alpha
CR749498	Nephronophthisis 3 (adolescent)
XM_291339	Spermidine/spermine N1-acetyl transferase-like 1
BX640635	2-aminoadipic 6-semialdehyde dehydrogenase
AF427339	DEAD (Asp-Glu-Ala-Asp) box polypeptide 31
NM_194285	Hypothetical protein FLJ39441
AK128334	Adenylate cyclase 3
BG284827	Homo sapiens cDNA FLJ39361 fis, clone PEBLM2004733.
BX538242	Forkhead box P1
NM_138361	Leucine rich repeat and sterile alpha motif containing 1
AK055220	CDNA FLJ30658 fis, clone DFNES2000432
NM_001001419	SMAD, mothers against DPP homolog 5 (Drosophila)
BC057395	KIAA0377 gene product
CR627398	Mastermind-like 2 (Drosophila)
BF114745	Homo sapiens transcribed sequences
NM_182485	Cytoplasmic polyadenylation element binding protein 2
NM_203463	LAG1 longevity assurance homolog 6 (S. cerevisiae)
BU730641	Transcribed locus
AK125498	Hypothetical protein MGC40405
BX537999	LSM8 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BE858464	hypothetical protein FLJ31737
BC063462	Fucosyltransferase 10 (alpha (1,3) fucosyltransferase)
BQ186908	Transcribed locus
BG574091	Transcribed locus
BX537987	Tripartite motif-containing 59
T79927	suppressor of variegation 3-9 homolog 2
NM_182485	Cytoplasmic polyadenylation element binding protein 2
BE892889	Homo sapiens cDNA clone IMAGE:6161581, partial cds
AK094307	Hypothetical protein MGC34830
AK096948	Ras homolog gene family, member J
AK122811	IBR domain containing 1
AK096570	Hypothetical protein LOC284591
AK022764	Hypothetical protein LOC155036
BM665055	MRNA full length insert cDNA clone EUROIMAGE 2362292
BC032670	Similar to hypothetical protein FLJ10883
NM_033238	Promyelocytic leukemia
AK074467	Hypothetical protein MGC40214
BX648976	Soluble liver antigen/liver pancreas antigen
BX648299	Solute carrier family 8 (sodium/calcium exchanger), member 1

BC051728	Suppressor of hairy wing homolog 3 (Drosophila)
NM_153631	Homeo box A3
NM_015474	SAM domain and HD domain 1
BQ013154	Transcribed locus
AI369073	gb:AI369073 /DB_XREF=gi:4147826 /DB_XREF=qw29g11.x1 /CLONE=IMAGE:1992548 /FEA=EST /CNT=9 /TID=Hs.330466.0 /TIER=ConsEnd /STK=0 /UG=Hs.330466 /UG_TITLE=ESTs
AK126261	Similar to RIKEN cDNA E030024N20 gene
CR749446	Pre-B-cell leukemia transcription factor 1
AB007861	Hypothetical protein MGC22014
BC065304	DEP domain containing 1
U50531	Phosphonoformate immuno-associated protein 5
AK074647	Hypothetical protein FLJ90166
BU619959	Hypothetical LOC389237
BC007449	KIAA1627 protein
BE048198	hypothetical protein MGC29898
BG251970	Transcribed locus
AK122580	Hypothetical protein LOC150763
NM_013449	Bromodomain adjacent to zinc finger domain, 2A
AK128558	Hypothetical protein FLJ22374
CD108009	Transcribed locus
NM_007114	TATA element modulatory factor 1
AW298235	Homo sapiens cDNA FLJ36544 fis, clone TRACH2006378.
AW300953	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BX648623	Heat shock 105kDa/110kDa protein 1
AK057419	Hypothetical protein LOC285033
BG400596	hypothetical protein LOC202781
XM_498829	Hypothetical gene supported by AK126658
R62424	somatostatin receptor 1
AK124806	HSPC082
AK095951	Small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating)
BX648842	Zinc finger protein 493
BC045680	Hypothetical LOC344595
AF360549	BRCA1 interacting protein C-terminal helicase 1
BX649085	Hypothetical protein BC015183
BE546853	Transcribed locus
NM_005023	Protein geranylgeranyltransferase type I, beta subunit
BX647750	MRNA; cDNA DKFZp779H233 (from clone DKFZp779H233)
AK095780	Signal transducer and activator of transcription 3 interacting protein 1
AW963328	vacuolar protein sorting 41 (yeast)
NM_212482	Fibronectin 1
BX537651	Discoidin domain receptor family, member 2
BQ924117	Transcribed locus
AL832041	Establishment factor-like protein
AK126691	Zinc finger protein 567
AL833350	THAP domain containing 6
BQ004885	Transcribed locus

CB996583	Transcribed locus
BF341640	Transcribed locus
AW104373	hypothetical protein LOC200895
AK023169	Serine racemase
AK127910	GM2 ganglioside activator
BX649128	Sestrin 3
BX649128	Sestrin 3
BQ025471	Transcribed locus
AA908777	Homo sapiens mRNA; cDNA DKFZp686O04123 (from clone DKFZp686O04123)
BC001769	TNF receptor-associated factor 4
NM_139242	Methionyl-tRNA formyltransferase, mitochondrial
XM_290737	Zinc finger protein 594
AK131477	FLJ16518 protein
NM_001853	Collagen, type IX, alpha 3
AK024272	Homo sapiens, clone IMAGE:4837650, mRNA, partial cds
BC040486	Zinc finger protein 90 homolog (mouse)
BU633034	Transcribed locus
AK125855	DAZ associated protein 2
CR603940	Hypothetical protein LOC221710
AK123107	Hypothetical protein FLJ10979
BF242537	hypothetical protein BC015183
BX648730	Cytochrome P450, family 4, subfamily V, polypeptide 2
AL831941	Deltex 3 homolog (Drosophila)
AK123967	Synaptojanin 2 binding protein
NM_017637	Basonuclin 2
BX647129	SMAD, mothers against DPP homolog 4 (Drosophila)
AK000088	BTB (POZ) domain containing 5
AL832263	Zinc finger protein 514
BU736286	Transcribed locus
NM_033035	Thymic stromal lymphopoietin
NM_006186	Nuclear receptor subfamily 4, group A, member 2
AF059198	ER to nucleus signalling 1
BU620293	Transcribed locus
NM_020121	UDP-glucose ceramide glucosyltransferase-like 2
AA088873	Transcribed locus
NM_032882	Paraneoplastic antigen like 6A
AI095542	EF hand calcium binding protein 1
AK123548	Taste receptor, type 2, member 14
NM_004580	RAB27A, member RAS oncogene family
AK023255	RNA U, small nuclear RNA export adaptor (phosphorylation regulated)
AL834509	Hypothetical protein DKFZp762A217
AL833063	Hypothetical protein DKFZp434D2328
BE622723	protein kinase, cAMP-dependent, catalytic, beta
BM906215	Similar to implantation-associated protein
T65394	Hsp90-associating relative of Cdc37
NM_001270	Chromodomain helicase DNA binding protein 1
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
W02209	Homo sapiens transcribed sequences

AK124596	CDNA FLJ35040 fis, clone OCBBF2017055
BX641112	Tumor suppressor candidate 3
BX111792	Transcribed locus
AK122874	Zinc finger protein 21 (KOX 14)
AK095521	Hypothetical protein FLJ38101
XM_496364	Similar to RNA polymerase B transcription factor 3
AF100779	WNT1 inducible signaling pathway protein 1
BX538303	Phosphoribosylaminoimidazole carboxylase, phosphoribosylaminoimidazole succinocarboxamide synthetase
AK128460	FLJ46603 protein
BM661592	Transcribed locus
CR619760	Full-length cDNA clone CS0DD006YO12 of Neuroblastoma Cot 50-normalized of Homo sapiens (human)
AK126773	Putative homeodomain transcription factor 1
N35250	ADP-ribosylation-like factor 6 interacting protein 2
NM_001002029	Complement component 4B, centromeric
AI859242	chromosome 17 open reading frame 36
AI459140	Homo sapiens LOC343264 (LOC343264), mRNA
AF036144	Meningioma expressed antigen 5 (hyaluronidase)
AY358661	Protease, serine, 35
AK123107	Hypothetical protein FLJ10979
BQ023773	Partial mRNA, clone chc1-a9
BU619594	Transcribed locus
CA314011	Transcribed locus
AK091631	CDNA FLJ34312 fis, clone FEBRA2008265
AK001387	Transmembrane protein 33
BM550257	Hypothetical gene supported by BC034933; BC068085
AL559474	hypothetical protein FLJ23047
BG028255	Transcribed locus
BC067241	CDNA clone IMAGE:4773505, partial cds
AK124281	CDNA FLJ42287 fis, clone TLIVE2005866
AL833550	Exportin 1 (CRM1 homolog, yeast)
AI018174	hypothetical protein FLJ12584
AK094134	CDNA FLJ36815 fis, clone ASTRO2003740
AW983691	hypothetical protein MGC10999
NM_031935	Hemicentin
NM_173642	Hypothetical protein MGC47816
XM_374927	KIAA1377 protein
BX648471	5-azacytidine induced 2
AA603344	gb:AA603344 /DB_XREF=gi:2437205 /DB_XREF=np29d10.s1 /CLONE=IMAGE:1117747 /FEA=EST /CNT=7 /TID=Hs.293684.2 /TIER=ConsEnd /STK=6 /UG=Hs.293684 /UG_TITLE=ESTs, Weakly similar to ALU7_HUMAN ALU SUBFAMILY SQ SEQUENCE CONTAMINATION WARNING ENTRY (H.sapiens)
R40373	hypothetical protein FLJ33996
AL133031	Transcription factor MLR1
BF431309	Homo sapiens transcribed sequences
AK024897	Hypothetical gene supported by BC015790; BC041634
NM_006814	Proteasome (prosome, macropain) inhibitor subunit 1 (PI31)

BC069196	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1
AK123954	Chromosome 10 open reading frame 78
BC039168	CDNA clone IMAGE:4752264, partial cds
XM_113641	Phosphatidic acid phosphatase type 2 domain containing 1
NM_014519	Zinc finger protein 232
BC041894	Hypothetical protein LOC257396
AK074037	Calpain 3, (p94)
AL713660	Hypothetical protein DKFZp667E0512
AK098597	CDNA FLJ25731 fis, clone TST05584
AI809373	Homo sapiens transcribed sequences
XM_370682	Serotonin-7 receptor pseudogene
AK123079	Hypothetical LOC201484
XM_370722	Similar to RIKEN cDNA 8030451K01
AK128510	Golgi phosphoprotein 3 (coat-protein)
AY277591	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 5 (GalNAc-T5)
AB028950	Talin 1
NM_002061	Glutamate-cysteine ligase, modifier subunit
BX355045	Full-length cDNA clone CS0DC029YI23 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
AK126453	Similar to RIKEN cDNA C630028N24 gene
BX641077	Zinc finger, CCHC domain containing 6
Y12490	Thyroid hormone receptor interactor 11
AK094521	Hypothetical protein LOC285147
AI377423	hypothetical protein FLJ22313
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
BF219321	Transcribed locus
BF346605	Transcribed locus
AK124539	CDNA FLJ42548 fis, clone BRACE3004996
BE083088	sperm specific antigen 2
AK126211	Molybdenum cofactor synthesis 2
NM_001859	Solute carrier family 31 (copper transporters), member 1
AA528168	Transcribed locus
AA528168	Transcribed locus
XM_375664	Similar to Hypothetical zinc finger protein KIAA1956
BC039500	Homo sapiens, clone IMAGE:5555626, mRNA
NM_198187	Astrotactin 2
BM927040	Transcribed locus
AK094033	CGI-125 protein
BX641077	Zinc finger, CCHC domain containing 6
NM_199044	NOL1/NOP2/Sun domain family 4
AI859834	hypothetical protein MGC21874
AJ539425	IKK interacting protein
NM_017890	Cohen syndrome 1
NM_006282	Serine/threonine kinase 4
BX647557	Oxysterol binding protein-like 6
BC015512	Homo sapiens, clone IMAGE:3887266, mRNA

CR749670	SEC22 vesicle trafficking protein-like 3 (S. cerevisiae)
NM_004554	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 4
AW269499	hypothetical protein DKFZp434D177
CD244199	Homo sapiens, clone IMAGE:4826240, mRNA
AW958638	Transcribed locus
BC009980	Hypothetical protein BC009980
AL831873	Ring finger protein 130
AY358486	Plexin domain containing 2
NM_000921	Phosphodiesterase 3A, cGMP-inhibited
NM_078487	Cyclin-dependent kinase inhibitor 2B (p15, inhibits CDK4)
AK130553	Hypothetical protein LOC285550
CA428747	LOH11CR1P gene, loss of heterozygosity, 11, chromosomal region 1 gene P product
CB135276	Transcribed locus
AK126662	Methylmalonic aciduria (cobalamin deficiency) type A
BC030833	NADH dehydrogenase (ubiquinone) Fe-S protein 1, 75kDa (NADH-coenzyme Q reductase)
AL832575	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase-like 2
BX647159	TSPY-like 3
AB061814	KIAA1944 protein
BX537591	WD repeat domain 8
NM_003162	Striatin, calmodulin binding protein
AK090480	Hypothetical LOC388180
BX648030	Rho guanine nucleotide exchange factor (GEF) 7
NM_178826	Transmembrane protein 16D
BM545915	Similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide)
XM_496943	Similar to FLJ00290 protein
BX647334	KIAA1345 protein
AW771570	Homo sapiens transcribed sequences
AK122852	Hypothetical protein FLJ30655
XM_496056	Similar to KIAA1971 protein
NM_020921	Ninein (GSK3B interacting protein)
BM472941	Transcribed locus
AB046778	Chromosome 11 open reading frame 23
NM_018482	Development and differentiation enhancing factor 1
XM_350880	Protein phosphatase 1H (PP2C domain containing)
XM_350880	Protein phosphatase 1H (PP2C domain containing)
XM_172341	Hypothetical protein FLJ35036
AL833935	Zinc finger protein 439
NM_018357	Acheron
AW197431	Homo sapiens transcribed sequences
BC000991	Craniofacial development protein 1
BX648541	Homo sapiens, clone IMAGE:5270438, mRNA
NM_002018	Flightless I homolog (Drosophila)
NM_015087	Spastic paraplegia 20, spartin (Troyer syndrome)
NM_018151	Telomere-associated protein RIF1 homolog
AK023911	CDNA FLJ13849 fis, clone THYRO1000865
XM_496970	Hypothetical protein FLJ25402
AK126957	Hypothetical zinc finger protein FLJ14011
AK123947	Hypothetical gene supported by BX647608

AY358845	Hypothetical protein FLJ31166
NM_003875	Guanine monphosphate synthetase
BF698877	X 009 protein
BU737911	Full length insert cDNA YI37C01
BU737911	Full length insert cDNA YI37C01
N25555	Homo sapiens transcribed sequences
BX648084	Hypothetical LOC144404
AL390148	Catechol-O-methyltransferase
NM_002945	Replication protein A1, 70kDa
AW976022	Transcribed locus
NM_003716	Ca2+-dependent secretion activator
BU608039	Transcribed locus
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
AI668706	Transcribed locus
BF056139	uveal autoantigen with coiled-coil domains and ankyrin repeats
BX090003	Transcribed locus
BX537699	AlkB, alkylation repair homolog (E. coli)
NM_006421	ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A-inhibited)
CN271783	Transcribed locus
AL833685	Sterile alpha motif domain containing 3.
AJ271878	BTB and CNC homology 1, basic leucine zipper transcription factor 2
CR603855	CDNA FLJ32438 fis, clone SKMUS2001402
AK131533	Chromosome 9 open reading frame 96
XM_498829	Hypothetical gene supported by AK126658
AV683852	chromosome 3 open reading frame 6
AY299407	Sec1 family domain containing 2
R43204	Homo sapiens LOC283088 (LOC283088), mRNA
AI740460	Homo sapiens cDNA FLJ34374 fis, clone FEBRA2017502.
AI022324	Homo sapiens transcribed sequences
AY033606	Golgi associated PDZ and coiled-coil motif containing
CA431480	Ninjurin 2
BM994156	Hypothetical LOC404266
BM994156	Hypothetical LOC404266
BF347321	Transcribed locus
AK172763	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 2
BQ003412	Transcribed locus
BQ012913	Transcribed locus
AK095534	CDNA FLJ38215 fis, clone FCBBF2000291
BX648614	Protein tyrosine phosphatase, non-receptor type 4 (megakaryocyte)
BX647796	Heart alpha-kinase
BF965240	Transcribed locus
CR737279	Transcribed locus
BX093244	Transcribed locus
AK122930	Signal-induced proliferation-associated 1 like 1
CR622110	Full-length cDNA clone CS0DC025YP03 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
AK126881	CWF19-like 2, cell cycle control (S. pombe)
BE220828	gb:BE220828 /DB_XREF=gi:8908146 /DB_XREF=hu01c02.x1 /CLONE=IMAGE:3165314

	/FEA=EST /CNT=5 /TID=Hs.179128.0 /TIER=ConsEnd /STK=5 /UG=Hs.179128 /UG_TITLE=ESTs
AY325118	TAFA protein 5
AK128542	Protein kinase, interferon-inducible double stranded RNA dependent activator
BX537563	Hect domain and RLD 4
BC043646	Profilin 2
AK096541	M-phase phosphoprotein 9
BM909230	Transcribed locus
BC041879	Similar to protein phosphatase 2A 48 kDa regulatory subunit isoform 1; serine/threonine protein phosphatase 2A, 48kDa regulatory subunit; PP2A, subunit B, PR48 isoform; PP2A B subunit PR48; NY-REN-8 antigen
AW665665	Transcribed locus
BC063280	Nuclear factor related to kappa B binding protein
BF217743	Dolichyl-phosphate mannosyltransferase polypeptide 1, catalytic subunit
BC001188	Transferrin receptor (p90, CD71)
BC030262	ADAMTS-like 1
AL157462	Chromosome 18 open reading frame 11
AK126342	CAMP responsive element binding protein 1
BM994491	Ferritin, heavy polypeptide 1
BG201526	Hypothetical LOC389100
AK125399	Retinoblastoma binding protein 4
AY277592	UDP-Gal:betaGal beta 1,3-galactosyltransferase polypeptide 7
AW452551	Homo sapiens transcribed sequences
BC022316	Pregnancy specific beta-1-glycoprotein 2
BC036491	Homo sapiens, Similar to granule cell antiserum positive 8, clone IMAGE:5262496, mRNA
BC011549	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B)
CR749356	Similar to ADAMTS-10 precursor (A disintegrin and metalloproteinase with thrombospondin motifs 10) (ADAM-TS 10) (ADAM-TS10)
BM979066	Transcribed locus
AI093492	Transcribed locus
AK125057	Phosphoglycerate mutase 1 (brain)
BQ012847	Transcribed locus
AA157017	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AI241501	Homo sapiens cDNA clone IMAGE:4658739, partial cds
BX648836	Hypothetical gene supported by BC062741
AI151104	Homo sapiens similar to restin (LOC285579), mRNA
XM_495913	Hypothetical gene supported by AK092637
BC038725	CDNA clone IMAGE:5267328, partial cds
AW294215	UI-H-BI2-ahc-e-06-0-UI.s1 NCI_CGAP_Sub4 Homo sapiens cDNA clone IMAGE:2726482 3', mRNA sequence
AI569399	Transcribed locus
CR627432	FLJ21963 protein
NM_014781	RB1-inducible coiled-coil 1
BE669493	Transcribed locus
BF510935	Transcribed locus
BX109554	Transcribed locus
XM_376386	Hypothetical protein DKFZp686I0554

AB011166	SMC5 structural maintenance of chromosomes 5-like 1 (yeast)
AL049246	Hypothetical protein FLJ10618
CA430603	PLAC8-like 1
NM_003777	Dynein, axonemal, heavy polypeptide 11
NM_007107	Signal sequence receptor, gamma (translocon-associated protein gamma)
NM_001430	Endothelial PAS domain protein 1
AL831860	RNA binding motif, single stranded interacting protein
AK123826	CDNA FLJ41832 fis, clone NT2RI2027484
BQ014114	Transcribed locus
AA017302	Transcribed locus
BF223804	Transcribed locus
AK027572	Potassium channel tetramerisation domain containing 6
BF342391	golgi phosphoprotein 4
BX647111	Mannosidase, alpha, class 2C, member 1
AA464946	zinc finger protein 271
AK125092	Hypothetical protein LOC339448
AI620209	dipeptidylpeptidase 7
BE620598	hypothetical protein LOC201725
NM_002803	Proteasome (prosome, macropain) 26S subunit, ATPase, 2
BQ431041	Hypothetical gene supported by AF275804
BQ431041	Hypothetical gene supported by AF275804
AA706818	hypothetical protein FLJ34389
AK095570	Ribosomal protein L35a
AI277336	gb:AI277336 /DB_XREF=gi:3899604 /DB_XREF=qm48h03.x1 /CLONE=IMAGE:1892021 /FEA=EST /CNT=9 /TID=Hs.146151.0 /TIER=ConsEnd /STK=7 /UG=Hs.146151 /UG_TITLE=ESTs
NM_001746	Calnexin
N66313	Sp3 transcription factor
AA151712	transcription factor 12 (HTF4, helix-loop-helix transcription factors 4)
BC041379	Hypothetical protein BC017881
R94785	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
AJ293620	Dehydrogenase/reductase (SDR family) X-linked
XM_170909	Similar to RIKEN cDNA 1700009P17
XM_371838	Ubiquitin specific protease 45
AK130875	FLJ27365 protein
AA806283	hypothetical protein FLJ32028
BF686720	Transcribed locus
NM_017752	FLJ20298 protein
AF099149	Ariadne homolog 2 (Drosophila)
AA224205	Transcribed locus
AK027572	Potassium channel tetramerisation domain containing 6
AW293716	Transcribed locus
AY250185	FBI4 protein
AK024389	C-Maf-inducing protein
AI587389	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BX647111	Mannosidase, alpha, class 2C, member 1

AI473796	Homo sapiens cDNA FLJ26959 fis, clone SLV00568
NM_203390	Similar to RIKEN cDNA 3000004N20
AK125972	Myomesin family, member 3
BC052266	Frizzled homolog 2 (Drosophila)
AK128250	FLJ46385 protein
AK128250	FLJ46385 protein
BF511636	AFG3 ATPase family gene 3-like 2 (yeast)
AK091487	CDNA FLJ34168 fis, clone FCBBF3015131
AI760128	transmembrane 4 superfamily member 1
BF110268	Homo sapiens transcribed sequences
BX648906	RNA binding motif, single stranded interacting protein 1
AK023394	Succinate dehydrogenase complex, subunit C, integral membrane protein, 15kDa
XM_496332	Similar to OK/SW-CL.16
AI798907	Transcribed locus
AW510697	Transcribed locus
BX094275	Transcribed locus
AK125387	Collagen, type IV, alpha 3 (Goodpasture antigen) binding protein
AK130536	Protein kinase, AMP-activated, gamma 2 non-catalytic subunit
AV659198	Homo sapiens mRNA; cDNA DKFZp686L01105 (from clone DKFZp686L01105)
AK125974	P66 alpha
S72487	Similar to MGC52679 protein
BX648765	Hypothetical protein LOC134218
NM_024831	Nuclear receptor coactivator 6 interacting protein
NM_144658	Dedicator of cytokinesis 11
BX648921	Pvt1 oncogene homolog, MYC activator (mouse)
AA868898	Transcribed locus
AA868898	Transcribed locus
NM_173627	Hypothetical protein FLJ35220
BF316510	type I transmembrane receptor (seizure-related protein)
NM_173582	Phosphoglucomutase 2-like 1
AK056475	Solute carrier family 35, member B4
AL832205	Pleckstrin homology-like domain, family B, member 2
T69015	hypothetical protein BC009264
BX647942	Hypothetical protein MGC19764
BG178618	Transcribed locus
AK095608	Carbonic anhydrase VB-like
BF969808	Transcribed locus
BF969808	Transcribed locus
AA428240	RNA binding motif, single stranded interacting protein
BC067080	Hypothetical protein FLJ31052
AY358486	Plexin domain containing 2
BC045553	EF hand domain family A2
NM_032873	Cbl-interacting protein Sts-1
AI265933	hypothetical protein MGC33648
BQ644274	Transcribed locus
BX537577	HepG2 3' region cDNA, clone hmd1c07.
BG926788	Transcribed locus
AA481560	adult retina protein

BC040307	CDNA clone IMAGE:4830091, partial cds
NM_017637	Basonuclin 2
AK091080	Chromosome 18 open reading frame 17
BX537890	Kruppel-like factor 7 (ubiquitous)
AL566553	H.sapiens mRNA; clone CD 43T7
AL136548	Zinc finger protein 506
AI623155	Homo sapiens transcribed sequence with strong similarity to protein pdb:1BGM (E. coli) O Chain O, Beta-Galactosidase (Chains I-P)
AK123438	CDNA FLJ41444 fis, clone BRSTN2001801
AK128040	Hypothetical protein MGC17839
AA521023	chromosome 6 open reading frame 57
XM_057296	Hypothetical protein LOC116064
BU193766	Transcribed locus
NM_003592	Cullin 1
AL832197	Hypothetical protein LOC124411
AK124814	Transmembrane protein 25
AK055827	Hypothetical protein FLJ31265
NM_001204	Bone morphogenetic protein receptor, type II (serine/threonine kinase)
BC040441	Pleckstrin homology domain containing, family M (with RUN domain) member 2
AF297872	Transcriptional regulating factor 1
AK074056	Chromosome 16 open reading frame 44
BF695396	nicotinamide nucleotide transhydrogenase
CR740477	Transcribed locus
BE890185	Homo sapiens transcribed sequences
NM_032383	Hermansky-Pudlak syndrome 3
BC034689	UL16 binding protein 2
AK091411	Heterogeneous nuclear ribonucleoprotein H3 (2H9)
BF541967	hypothetical protein MGC33202
BE542779	hypothetical protein MGC14595
AK126803	Abl-interactor 1
AJ225028	Gamma-aminobutyric acid (GABA) B receptor, 1
H19488	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_071431.1 (H.sapiens) cytokine receptor-like factor 2; cytokine receptor CRL2 precusor [Homo sapiens]
AK091407	Mitochondrial carrier triple repeat 1
BX647557	Oxysterol binding protein-like 6
BQ009048	Transcribed locus
BX648776	Hypothetical protein LOC253827
AK126774	Glycosyltransferase-like 1
NM_032873	Cbl-interacting protein Sts-1
AK127891	Hypothetical protein MGC10744
BX648290	PDZ and LIM domain 3
AI168124	interleukin-1 receptor-associated kinase 1 binding protein 1
NM_000293	Phosphorylase kinase, beta
AL832765	Hypothetical protein MGC42174
AA768884	Homo sapiens cDNA FLJ25559 fis, clone JTH02834
NM_023931	Hypothetical protein MGC2474
T53175	hypothetical protein DKFZp727G131
AF480462	Sterile alpha motif and leucine zipper containing kinase AZK

AL832422	Zinc finger protein 430
NM_007175	Chromosome 8 open reading frame 2
AK095500	CDNA FLJ38181 fis, clone FCBBF1000125
BE313317	neurofibromin 2 (bilateral acoustic neuroma)
NM_002886	RAP2B, member of RAS oncogene family
NM_005922	Mitogen-activated protein kinase kinase kinase 4
BC064663	Nemo like kinase
BX648439	Hypothetical protein LOC199920
NM_004859	Clathrin, heavy polypeptide (Hc)
AK126985	Chromosome 14 open reading frame 28
AB018349	Leucine-rich repeats and immunoglobulin-like domains 2
AA877043	RAD50 homolog (S. cerevisiae)
NM_014991	WD repeat and FYVE domain containing 3
AL833427	Similar to RIKEN cDNA 5730421E18 gene
BE613133	prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase)
AW953952	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
CA311129	Transcribed locus
XM_496364	Similar to RNA polymerase B transcription factor 3
AK075056	Hypothetical protein FLJ90575
BC039291	F-box protein 3
BX647312	Polyhomeotic like 3 (Drosophila)
AL834460	RAB39B, member RAS oncogene family
CR749597	Protein inhibitor of activated STAT, 2
NM_207429	FLJ45803 protein
BF245243	Homo sapiens cDNA FLJ40697 fis, clone THYMU2025406
BC047581	PAP associated domain containing 4
AL137447	Zinc finger protein 148 (pHZ-52)
BC037934	Homo sapiens, clone IMAGE:5285282, mRNA
AK090442	Similar to Serine/threonine-protein kinase PRKX (Protein kinase PKX1)
BX640662	Protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform
AK128297	Ecotropic viral integration site 2A
AI460037	similar to cytoplasmic protein of ancient origin family member (4E504)
R63824	Homo sapiens transcribed sequences
BF508259	Transcribed locus
BF104741	Transcribed locus
BM727677	Transcribed locus
AK001431	Hypothetical protein FLJ10569
CB986643	Transcribed locus
BX649059	Growth arrest-specific 2 like 3
BE645241	Homo sapiens mRNA; cDNA DKFZp434N185 (from clone DKFZp434N185)
AA702016	hypothetical protein FLJ13105
CR607789	ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G isoform 1
AA482478	hypothetical protein MGC26744
BC057834	Hypothetical LOC388969
AK091298	Hypothetical protein FLJ33979
BE877955	Transcribed locus
BM713286	Transcribed locus

BX640745	CDNA: FLJ21444 fis, clone COL04437
AK123954	Chromosome 10 open reading frame 78
XM_374765	Chromosome 10 open reading frame 18
AB075846	Splicing factor YT521-B
AK122722	Presenilin 1 (Alzheimer disease 3)
AL713691	Zinc finger protein 347
AK095684	Cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa
NM_175736	Formin-like 3
AK055143	CDNA FLJ30581 fis, clone BRAWH2007069
AI052102	Full length insert cDNA clone ZE12C10
AB067506	KIAA1919
NM_025137	Hypothetical protein FLJ21439
BX571745	Nephronophthisis 1 (juvenile)
AA424567	Homo sapiens transcribed sequences
AW242904	gb:AW242904 /DB_XREF=gi:6576672 /DB_XREF=xn27d11.x1 /CLONE=IMAGE:2694933 /FEA=EST /CNT=7 /TID=Hs.293683.0 /TIER=ConsEnd /STK=0 /UG=Hs.293683 /UG_TITLE=ESTs
NM_153638	Pantothenate kinase 2 (Hallervorden-Spatz syndrome)
AB023191	KIAA0974
AK129862	Hypothetical protein FLJ30294
BU736944	Transcribed locus
NM_020640	RP42 homolog
AL832728	General transcription factor IIIA
AI028157	Homo sapiens transcribed sequence with strong similarity to protein sp:Q13976 (H.sapiens) KGPA_HUMAN CGMP-DEPENDENT PROTEIN KINASE 1, ALPHA ISOZYME (CGK 1 ALPHA) (CGKI-ALPHA)
BC040326	Hypothetical protein LOC338758
AK098214	Unactive progesterone receptor, 23 kD
BC032670	Similar to hypothetical protein FLJ10883
BX647876	Hypothetical protein LOC137886
AK096948	Ras homolog gene family, member J
BC043274	Hypothetical protein LOC284323
NM_182505	Chromosome 9 open reading frame 85
AK125087	Speckle-type POZ protein
BC035134	Syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2)
AW958475	ribosomal protein S27-like
BC026210	Hypothetical protein FLJ32191
NM_007249	Kruppel-like factor 12
BC041923	Homo sapiens, clone IMAGE:5300199, mRNA
BC046477	PTD012 protein
BF681162	hypothetical protein FLJ31951
XM_375606	Hypothetical protein DKFZp779O175
AK057676	RNA binding motif protein 18
BC029129	Hypothetical protein BC010062
BC036456	Hypothetical protein FLJ38973
AK128728	Hypothetical protein FLJ31528
BQ432957	Transcribed locus
XM_373038	Similar to ring finger protein 129

BQ721341	Transcribed locus
CR601418	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 1
AK098778	Aldolase A, fructose-bisphosphate
BG170845	hypothetical protein MGC45556
BC063462	Fucosyltransferase 10 (alpha (1,3) fucosyltransferase)
AL137447	Zinc finger protein 148 (pHZ-52)
AL442089	Centaurin, gamma 3
BM462251	Transcribed locus
BC015023	Zinc finger protein 41
XM_209234	Hypothetical protein DKFZp434E1410
BC051692	Gm117
XM_292765	Zinc finger protein 404
BG435375	Transcribed locus
BE543518	WD40 protein Ciao1
CR749670	SEC22 vesicle trafficking protein-like 3 (S. cerevisiae)
NM_005251	Forkhead box C2 (MFH-1, mesenchyme forkhead 1)
BF034652	Transcribed locus
BF691045	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AL834510	Hypothetical protein DKFZp762I137
NM_004782	Synaptosomal-associated protein, 29kDa
BX647685	Jun dimerization protein 2
W03928	pecanex homolog (Drosophila)
BX101252	Transcribed locus
AK095608	Carbonic anhydrase VB-like
CR627421	Hypothetical protein HSPC129
BE568372	Transcribed locus
NM_173362	LOC317671
NM_016271	Ring finger protein 138
AK126218	Hypothetical protein DKFZp313G1735
BC020871	Homo sapiens, Similar to ARF GTPase-activating protein, clone IMAGE:5245118, mRNA
AK095571	CDNA FLJ38252 fis, clone FCBBF3000269
NM_004673	Angiopoietin-like 1
NM_080283	ATP-binding cassette, sub-family A (ABC1), member 9
AK002107	RAB3B, member RAS oncogene family
BM722443	Transcribed locus
CD244665	Full-length cDNA clone CS0CAP007YH21 of Thymus of Homo sapiens (human)
AK126467	CDNA FLJ43039 fis, clone BRTHA3003023
AK123048	Hypothetical protein LOC90110
AA741452	Homo sapiens transcribed sequences
CA432725	Transcribed locus
NM_182585	Hypothetical protein DKFZp451M2119
BX537667	FERM, RhoGEF (ARHGEF) and pleckstrin domain protein 1 (chondrocyte-derived)
BC064603	Zinc finger protein 542
BM558246	Phosphatidylinositol glycan, class F
BC036382	Transmembrane protein 20
NM_032950	Matrix metalloproteinase 28
BX648512	Likely ortholog of mouse acyl-Coenzyme A thioesterase 2, mitochondrial

BC041937	Homo sapiens, clone IMAGE:5301129, mRNA
AA259174	CGI-100 protein
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
XM_039796	TRAF2 and NCK interacting kinase
AB023235	KIAA1018 protein
AA984414	Homo sapiens transcribed sequences
AK027365	Serine-arginine repressor protein (35 kDa)
BC040982	Homo sapiens, clone IMAGE:4798675, mRNA
BX538202	MRNA; cDNA DKFZp686P18215 (from clone DKFZp686P18215)
AK022216	Chromosome 14 open reading frame 93
AV688972	hypothetical protein LOC283506
BC009109	RAB21, member RAS oncogene family
AK055103	CDNA FLJ30541 fis, clone BRAWH2001355
CA306634	Transcribed locus
AK023261	Germ cell-less homolog 1 (Drosophila)
AK000637	Chromosome 9 open reading frame 80
NM_170735	Brain-derived neurotrophic factor
CA428652	Transcribed locus
AF180425	Retinoblastoma-associated protein 140
NM_032325	Hypothetical protein MGC11102
AK023938	CDNA FLJ13876 fis, clone THYRO1001401
AI190413	FIS
NM_175854	PABP1-dependent poly A-specific ribonuclease subunit PAN3
CR749274	Hypothetical protein FLJ21159
BC027972	Glypican 2 (cerebroglycan)
AW043836	Transcribed locus
NM_021649	Toll-like receptor adaptor molecule 2
AF213987	ALL1 fused gene from 5q31
AA463827	hypothetical LOC344595
AK131527	Similar to zinc finger protein 91 (HPF7, HTF10)
BU178145	Transcribed locus
BU619160	Homo sapiens, clone IMAGE:5301910, mRNA
NM_177968	Protein phosphatase 1B (formerly 2C), magnesium-dependent, beta isoform
BX647838	Zinc finger, RAN-binding domain containing 3
AL831995	MADS box transcription enhancer factor 2, polypeptide A (myocyte enhancer factor 2A)
BF109232	Transcribed locus
AW514654	Transcribed locus
AI686890	Transcribed locus
AA521381	solute carrier family 30 (zinc transporter), member 7
BX641069	Hypothetical protein FLJ20481
AI082479	gb:AI082479 /DB_XREF=gi:3419271 /DB_XREF=os71g08.x1 /CLONE=IMAGE:1610846 /FEA=EST /CNT=5 /TID=Hs.271381.0 /TIER=ConsEnd /STK=4 /UG=Hs.271381 /UG_TITLE=ESTs
AA725362	Homo sapiens transcribed sequences
AI684450	Transcribed locus
NM_003879	CASP8 and FADD-like apoptosis regulator
AK128641	ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d isoform 1
NM_173475	Hypothetical protein MGC48972

AK127377	Nck-associated protein 5
AK123947	Hypothetical gene supported by BX647608
NM_007247	AP1 gamma subunit binding protein 1
AB075867	KIAA1987 protein
BE891094	Postmeiotic segregation increased 2-like 5
NM_014585	Solute carrier family 40 (iron-regulated transporter), member 1
BX648642	GPI deacylase
AW291112	Transcribed locus
AW385677	Transcribed locus
AA233912	hypothetical protein LOC283658
NM_020245	Tubby like protein 4
H09533	gb:H09533 /DB_XREF=gi:874355 /DB_XREF=yl95h12.s1 /CLONE=IMAGE:46131 /FEA=EST /CNT=4 /TID=Hs.262966.0 /TIER=ConsEnd /STK=4 /UG=Hs.262966 /UG_TITLE=ESTs, Moderately similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMINATION WARNING ENTRY (H.sapiens)
AK095590	CDNA FLJ38271 fis, clone FCBBF3002782, moderately similar to Leptin receptor
BE560888	Homo sapiens cDNA FLJ11734 fis, clone HEMBA1005443.
NM_001490	Glucosaminyl (N-acetyl) transferase 1, core 2 (beta-1,6-N-acetylglucosaminyltransferase)
BG399629	TBP-interacting protein
BM719531	Transcribed locus
AB007973	SET and MYND domain containing 3
NM_173543	Hypothetical protein FLJ32844
BM994156	Hypothetical LOC404266
N75594	Homo sapiens cDNA FLJ46016 fis, clone SPLEN2014543
AK127891	Hypothetical protein MGC10744
R17746	activating transcription factor 6
AK025627	Cdk5 and Abl enzyme substrate 1
AK096640	T-cell activation kelch repeat protein
BU624194	Ras-like without CAAX 1
AI885066	wl89c04.x1 NCI_CGAP_Brn25 Homo sapiens cDNA clone IMAGE:2432070 3', mRNA sequence.
BC064139	CDNA clone IMAGE:6186815, partial cds
AK094546	CDNA FLJ37227 fis, clone BRAMY2000277
AK027298	CDNA FLJ14392 fis, clone HEMBA1003166
BE326588	gb:BE326588 /DB_XREF=gi:9200364 /DB_XREF=hw05h08.x1 /CLONE=IMAGE:3182079 /FEA=EST /CNT=4 /TID=Hs.141454.0 /TIER=ConsEnd /STK=4 /UG=Hs.141454 /UG_TITLE=ESTs
AA664350	Homo sapiens transcribed sequences
CA393186	Transcribed locus
BU595528	Transcribed locus
NM_014739	BCL2-associated transcription factor 1
AJ420536	MRNA full length insert cDNA clone EUROIMAGE 994183
AK128724	Chromosome 9 open reading frame 94
NM_001123	Adenosine kinase
AI147520	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
AK056991	CDNA FLJ32429 fis, clone SKMUS2001014
BC034638	Homo sapiens, clone IMAGE:4831215, mRNA

AL713790	Solute carrier family 30 (zinc transporter), member 8
AI692774	hypothetical LOC284409
NM_032843	Fibrinogen C domain containing 1
BC024200	Family with sequence similarity 3, member C
NM_018728	Myosin VC
AK124747	Phosphodiesterase 5A, cGMP-specific
BX109290	Transcribed locus
BX092735	Transcribed locus
AF348492	Retinoblastoma-associated factor 600
NM_014899	Rho-related BTB domain containing 3
AI042344	Homo sapiens similar to Potential phospholipid-transporting ATPase IB (ML-1) (LOC342859), mRNA
NM_001390	Dystrobrevin, alpha
H78083	Homo sapiens transcribed sequences
BX640831	Amplified in breast cancer 1
AK090590	Male sterility domain containing 1
AI190292	Transcribed locus
CA438977	Transcribed locus
NM_198123	CUB and Sushi multiple domains 3
BX647119	Chloride channel 3
AK125705	Chromosome 22 open reading frame 4
BX649070	Zinc finger protein 566
BU620794	Transcribed locus
BC009918	DKFZP434B168 protein
BC064692	Solute carrier family 30 (zinc transporter), member 7
AA521463	hypothetical protein FLJ22004
AK056991	CDNA FLJ32429 fis, clone SKMUS2001014
AK123835	FLJ41841 protein
BC041904	Chromosome 20 open reading frame 71
NM_000037	Ankyrin 1, erythrocytic
NM_000297	Polycystic kidney disease 2 (autosomal dominant)
BU622887	Clone IMAGE:110436 mRNA sequence
AI693524	similar to WW45 protein
BM696623	Transcribed locus
AA947873	Homo sapiens transcribed sequences
AL832149	Hypothetical protein LOC284019
AL389977	SEC8-like 1 (S. cerevisiae)
NM_152707	Solute carrier family 25 (mitochondrial carrier; Graves disease autoantigen), member 16
AA223287	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AK096274	CLR pseudogene
AL133031	Transcription factor MLR1
R38676	KIAA1826 protein
AW014477	Transcribed locus
XM_291277	Hypothetical protein DKFZp761P0423
AI084934	Transcribed locus
AB023144	Seizure related 6 homolog (mouse)-like
AK097340	RPE-spondin

NM_015282	Cytoplasmic linker associated protein 1
NM_173490	Hypothetical protein LOC134285
AL833452	Hypothetical protein FLJ10900
N56968	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060219.1 (H.sapiens) hypothetical protein FLJ20294 [Homo sapiens]
XM_371116	Myosin VB
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
BC041762	Hypothetical protein FLJ11848
BX647810	Chromosome 14 open reading frame 111
AK096313	Cysteinyl-tRNA synthetase
CR595074	Ribosomal protein L31
AI912702	Homo sapiens, clone IMAGE:5314623, mRNA
AV648433	AV648433 GLC Homo sapiens cDNA clone GLCBJD07 3', mRNA sequence
BM931173	Transcribed locus
BM906215	Similar to implantation-associated protein
BM968399	Transcribed locus
BE467348	KIAA1387 protein
AI201185	Transcribed locus
NM_004105	EGF-containing fibulin-like extracellular matrix protein 1
AK094851	Hypothetical protein MGC13040
AI821721	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AI809328	Transcribed locus
BM710152	Transcribed locus
H68862	Homo sapiens transcribed sequences
AA436194	Homo sapiens transcribed sequences
CR609484	Kynureninase (L-kynurenine hydrolase)
BC041379	Hypothetical protein BC017881
AK126979	Galactosidase, beta 1
AI453452	hypothetical protein FLJ10997
XM_380151	Hypothetical LOC402617
AF039196	Hairless homolog (mouse)
BQ017928	CDNA FLJ20031 fis, clone ADSU02180
AA827805	gb:AA827805 /DB_XREF=gi:2900168 /DB_XREF=od08b10.s1 /CLONE=IMAGE:1367323 /FEA=EST /CNT=8 /TID=Hs.124296.0 /TIER=ConsEnd /STK=0 /UG=Hs.124296 /UG_TITLE=ESTs
BF511962	Transcribed locus
NM_032557	Ubiquitin specific protease 38
NM_173545	Chromosome 2 open reading frame 13
BC067901	Similar to hypothetical protein A930006D11
BI962638	Transcribed locus
CR616033	Full-length cDNA clone CS0DF034YF04 of Fetal brain of Homo sapiens (human)
BX648171	Tropomyosin 1 (alpha)
BX537946	EPH receptor A5
BX640843	Hypothetical LOC344887
CR616033	Full-length cDNA clone CS0DF034YF04 of Fetal brain of Homo sapiens (human)
AW304871	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]

NM_153831	PTK2 protein tyrosine kinase 2
BF034639	Transcribed locus
NM_020896	Oxysterol binding protein-like 5
R97781	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_055301.1 (H.sapiens) neuronal thread protein [Homo sapiens]
AF545571	Sulfatase 1
BQ717587	Transcribed locus
BX647065	PiggyBac transposable element derived 2
BX641146	Cyclin L1
CR749268	Zinc finger protein 621
AA703346	Homo sapiens transcribed sequences
AK128553	Skeletrophin
AK055297	LSM11, U7 small nuclear RNA associated
AK055489	Zinc finger protein 582
BX538051	LOC440702
BE961949	gb:BE961949 /DB_XREF=gi:11764352 /DB_XREF=601655369R1 /CLONE=IMAGE:3845872 /FEA=EST /CNT=7 /TID=Hs.295011.0 /TIER=ConsEnd /STK=0 /UG=Hs.295011 /UG_TITLE=ESTs, Moderately similar to 810024C cytochrome oxidase I (H.sapiens)
NM_018071	Hypothetical protein FLJ10357
BM909368	Hypothetical protein MGC5178
AK123669	CDNA FLJ37332 fis, clone BRAMY2019710
AI251399	gb:AI251399 /DB_XREF=gi:3847928 /DB_XREF=qv38c04.x1 /CLONE=IMAGE:1983846 /FEA=EST /CNT=7 /TID=Hs.145334.0 /TIER=ConsEnd /STK=0 /UG=Hs.145334 /UG_TITLE=ESTs
NM_203451	Hypothetical LOC400120
NM_005100	A kinase (PRKA) anchor protein (gravin) 12
AY254380	HECT domain containing 1
BF526149	Transcribed locus
AY074797	Polycystic kidney and hepatic disease 1 (autosomal recessive)
AK055136	Chromosome 2 open reading frame 11
AY260762	Zinc finger homeodomain 4
AK095630	Hypothetical protein LOC162967
BX538055	Copine VIII
NM_001380	Dedicator of cytokinesis 1
NM_172069	Pleckstrin homology domain containing, family H (with MyTH4 domain) member 2
BG207236	Transcribed locus
NM_182976	Hypothetical protein FLJ20403
AK095163	CDNA FLJ37844 fis, clone BRSSN2012622
AV648418	Transcribed locus
D87328	Holocarboxylase synthetase (biotin-[proprionyl-Coenzyme A-carboxylase (ATP-hydrolysing)] ligase)
BX648128	Myoneurin
AA883653	zinc finger protein 440
AB095943	SNF2 histone linker PHD RING helicase
AK125888	F-box protein 32
BU597818	Transcribed locus
BC036034	Endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2

AK129947	Sec1 family domain containing 1
BE898126	similar to hypothetical protein
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
BX647386	Chromosome 9 open reading frame 41
BX106902	Transcribed locus
AL831860	RNA binding motif, single stranded interacting protein
XM_373557	Hypothetical LOC387901
BE551733	Transcribed locus
AK094296	CDNA FLJ36977 fis, clone BRACE2006344
BE906233	hypothetical protein LOC284465
AK125642	FLJ43654 protein
NM_018151	Telomere-associated protein RIF1 homolog
BM723913	Transcribed locus
AL577866	Homo sapiens cDNA clone IMAGE:6060422, partial cds
AI393753	tg60d12.x1 Soares_NSF_F8_9W_OT_PA_P_S1 Homo sapiens cDNA clone IMAGE:2113175 3', mRNA sequence
AA760878	Transcribed locus
AW025980	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BE676407	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
BX640923	Mdm4, transformed 3T3 cell double minute 4, p53 binding protein (mouse)
BU844646	Transcribed locus
BC062632	Hypothetical LOC400590
BE870625	similar to spermatid WD-repeat protein
BF207870	Transcribed locus
AF390028	Cyclin-dependent kinase-like 1 (CDC2-related kinase)
AA769438	glutaminyl-tRNA synthase (glutamine-hydrolyzing)-like 1
AA577678	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
CR627346	Abhydrolase domain containing 3
BF673526	Transcribed locus
AK127313	Zinc finger, DHHC domain containing 21
AY254380	HECT domain containing 1
BE785946	Anaphase promoting complex subunit 10
AL832681	AT rich interactive domain 5B (MRF1-like)
N29850	Transcribed locus
BM994518	Aldo-keto reductase family 1, member A1 (aldehyde reductase)
BC036222	Family with sequence similarity 20, member A
NM_005197	Checkpoint suppressor 1
NM_133468	BMP-binding endothelial regulator precursor protein
AA724995	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_060840.1 (H.sapiens) hypothetical protein FLJ11259 [Homo sapiens]
BX538242	Forkhead box P1
AI669591	RUN and FYVE domain containing 2
BG749276	Transcribed locus
BC050327	Chromosome 6 open reading frame 152
AK095409	Abhydrolase domain containing 4

AK095600	Hypothetical protein FLJ38281
AW173238	Transcribed locus
BM728889	Transcribed locus
BE380031	F-box only protein 13
AK131203	Chromosome 20 open reading frame 106
BX649147	Hypothetical protein FLJ22490
CR609151	HLA class II region expressed gene KE2
AW292303	Transcribed locus
AY669488	Tripartite motif-containing 45
BC080593	Sterile alpha motif domain containing 8
AF265555	Baculoviral IAP repeat-containing 6 (apollon)
CR592303	Spermatogenesis associated 6
AL832197	Hypothetical protein LOC124411
AI076484	chondroitin sulfate synthase 3
AK057701	CDNA clone IMAGE:4328048, partial cds
BC034015	Membrane progestin receptor alpha
AI535835	hypothetical protein FLJ40906
BC063803	Hypothetical LOC403340
AK093863	CDNA FLJ36544 fis, clone TRACH2006378
BE907415	Similar to envelope protein
BE907415	Similar to envelope protein
BX647552	Nucleolar protein 7, 27kDa
AK090986	Small nuclear ribonucleoprotein polypeptide A'
AW573183	Transcribed locus
BM667908	CAMP-binding guanine nucleotide exchange factor IV (cAMP-GEFIV) mRNA, clone W15, partial sequence
NM_018078	FLJ10378 protein
AK127882	Hypothetical protein FLJ25955
BE468039	Homo sapiens transcribed sequences
CR603237	Full-length cDNA clone CL0BA003ZC04 of Placenta of Homo sapiens (human)
AF015041	Numb homolog (Drosophila)-like
AK024267	Chromosome 9 open reading frame 12
AU152194	ribosomal protein S27a
BM724455	Transcribed locus
BC063474	G patch domain containing 2
NM_001714	Bicaudal D homolog 1 (Drosophila)
NM_198990	N-acyl-phosphatidylethanolamine-hydrolyzing phospholipase D
BC036226	Homeobox C14
BX649188	XIAP associated factor-1
AW978721	nardilysin (N-arginine dibasic convertase)
N90719	Homo sapiens cDNA FLJ90705 fis, clone PLACE1007591.
AL580319	hypothetical protein FLJ33979
BM724295	Transcribed locus
AK098294	Similar to Serine/threonine protein phosphatase 5 (PP5) (Protein phosphatase T) (PP-T) (PPT)
AW168154	Homo sapiens transcribed sequences
BE620297	CGI-100 protein
AA017494	Transcribed locus

AI375066	hypothetical protein FLJ32130
CA429657	Transcribed locus
AB014580	Phosphatase and actin regulator 2
AK128379	Protein inhibitor of activated STAT, 1
AF488691	Zinc finger protein, multitype 1
XM_290922	Hypothetical protein MGC27277
AW962413	gb:AW962413 /DB_XREF=gi:8152249 /DB_XREF=EST374486 /FEA=EST /CNT=6 /TID=Hs.152000.0 /TIER=ConsEnd /STK=0 /UG=Hs.152000 /UG_TITLE=ESTs
AF049910	Transforming, acidic coiled-coil containing protein 1
BU732874	Ubiquitin B (UBB) mRNA, 3' UTR and genetic suppressor element
BC006135	PYM protein
BG284890	Homo sapiens cDNA FLJ37859 fis, clone BRSSN2015369.
H10661	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
BQ933858	Transcribed locus
BE544675	Full-length cDNA clone CS0DF027YF17 of Fetal brain of Homo sapiens (human)
AB075863	KIAA1983 protein
BM543995	Hypothetical LOC402472
BF222929	gb:BF222929 /DB_XREF=gi:11130106 /DB_XREF=7q25b10.x1 /CLONE=IMAGE:3699402 /FEA=EST /CNT=3 /TID=Hs.290585.0 /TIER=ConsEnd /STK=3 /UG=Hs.290585 /UG_TITLE=ESTs
AJ627032	Nipped-B homolog (Drosophila)
AK126483	Vesicle transport through interaction with t-SNAREs homolog 1A (yeast)
AW024656	Homo sapiens cDNA FLJ31399 fis, clone NT2NE1000181.
AK055491	Dynein, cytoplasmic, intermediate polypeptide 2
AI809752	KIAA1582 protein
BC038355	Homo sapiens, clone IMAGE:3858719, mRNA
AK122799	Hypothetical protein FLJ13105
AW974747	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_112159.1 (H.sapiens) hypothetical protein FLJ21617; erythroid differentiation-related factor 1 [Homo sapiens]
AI051976	DKFZP434F091 protein
BC012584	Chaperonin containing TCP1, subunit 8 (theta)
BC029895	Hypothetical protein MGC35130
NM_173515	Membrane associated guanylate kinase interacting protein-like 1
BX647636	Serine/threonine/tyrosine interacting protein
AW960707	quinolinate phosphoribosyltransferase (nicotinate-nucleotide pyrophosphorylase (carboxylating))
BE880892	hypothetical protein AF038169
AK126691	Zinc finger protein 567
BM694494	Transcribed locus
BM694494	Transcribed locus
BG387308	C1q and tumor necrosis factor related protein 6
AI300411	Transcribed locus
AK125284	RGM domain family, member B
BF683700	Ribosomal protein S19
NM_004673	Angiopoietin-like 1
BX640933	Zinc finger protein 600

BF114631	Homo sapiens transcribed sequences
BM542398	Transcribed locus
AK096263	Hypothetical protein FLJ38944
BF685182	hypothetical protein FLJ11000
NM_182734	Phospholipase C, beta 1 (phosphoinositide-specific)
T57776	Homo sapiens cDNA FLJ23728 fis, clone HEP14243
BX094775	Transcribed locus
NM_182901	Chromosome 11 open reading frame 17
AW770320	Homo sapiens transcribed sequences
AK056230	CDNA FLJ31668 fis, clone NT2RI2004916
NM_183047	Protein kinase C binding protein 1
NM_007111	Transcription factor Dp-1
AK125178	Chromosome 9 open reading frame 20
AK001536	CDNA FLJ10674 fis, clone NT2RP2006436
AK126670	Eukaryotic translation initiation factor 3, subunit 9 eta, 116kDa
BM706305	Transcribed locus
NM_005843	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 2
AW503542	hypothetical protein from BCRA2 region
XM_291019	Hypothetical protein FLJ13305
AB037748	KIAA1327 protein
BC043147	Zinc finger protein 539
NM_001920	Decorin
AK095650	Hypothetical protein LOC283578
AK160369	Zinc finger protein 498
AK002107	RAB3B, member RAS oncogene family
NM_198990	N-acyl-phosphatidylethanolamine-hydrolyzing phospholipase D
CR749852	NMDA receptor-regulated gene 2
AA503653	gb:AA503653 /DB_XREF=gi:2238620 /DB_XREF=ne49f08.s1 /CLONE=IMAGE:900711 /FEA=EST /CNT=8 /TID=Hs.156942.0 /TIER=ConsEnd /STK=1 /UG=Hs.156942 /UG_TITLE=ESTs, Moderately similar to ALU2_HUMAN ALU SUBFAMILY SB SEQUENCE CONTAMINATION WARNING ENTRY (H.sapiens)
N58278	Homo sapiens full length insert cDNA clone YR92A01
BX640744	Kelch-like 8 (Drosophila)
BC051651	Protein tyrosine phosphatase, receptor type, M
NM_001004421	Formin-like 2
BQ279253	NADH dehydrogenase (ubiquinone) flavoprotein 2, 24kDa
BU933974	Transcribed locus
CR624891	HSPC135 protein
NM_012082	Zinc finger protein, multitype 2
BC007841	Low density lipoprotein receptor-related protein associated protein 1
NM_004830	Cofactor required for Sp1 transcriptional activation, subunit 3, 130kDa
BC036897	COMM domain containing 10
NM_005358	LIM domain 7
AI858436	Transcribed locus
BG402859	AT-binding transcription factor 1
BC051385	Sterol regulatory element binding transcription factor 2
AK126662	Methylmalonic aciduria (cobalamin deficiency) type A
CR591869	Phosphatidylinositol glycan, class B

AI061288	hypothetical protein FLJ32191
AB075826	KIAA1946
AK124766	Myelin-associated oligodendrocyte basic protein
AL713734	LIM and cysteine-rich domains 1
AI167592	Homo sapiens transcribed sequences
AK091948	Leukotriene B4 12-hydroxydehydrogenase
NM_022474	Membrane protein, palmitoylated 5 (MAGUK p55 subfamily member 5)
NM_020238	Inner centromere protein antigens 135/155kDa
BC039291	F-box protein 3
NM_018717	Mastermind-like 3 (Drosophila)
BX106768	Transcribed locus
NM_198270	Nance-Horan syndrome (congenital cataracts and dental anomalies)
AA001150	ze48d09.s1 Soares retina N2b4HR Homo sapiens cDNA clone IMAGE:362225 3', mRNA sequence
AA687479	Homo sapiens transcribed sequences
BX649105	Fidgetin
AA975422	F-box and leucine-rich repeat protein 3A
AK095178	Homo sapiens, clone IMAGE:5742606, mRNA
BG171840	Transcribed locus
NM_021948	Brevican
NM_005023	Protein geranylgeranyltransferase type I, beta subunit
AU253022	Transcribed locus
T70087	Homo sapiens transcribed sequences
AI939442	v-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
BG163756	602338973F1 NIH_MGC_89 Homo sapiens cDNA clone IMAGE:4446642 5', mRNA sequence
NM_020122	Potassium channel modulatory factor 1
BQ673247	Transcribed locus
AF070599	Protein phosphatase 1, regulatory (inhibitor) subunit 11
NM_020143	Putatative 28 kDa protein
BX649128	Sestrin 3
BF509371	guanylate binding protein 2, interferon-inducible
AK074757	Hypothetical protein BC014148
AL832068	KIAA0999 protein
BC007286	Hypothetical protein MGC15634
NM_024670	Suppressor of variegation 3-9 homolog 2 (Drosophila)
AW268540	Transcribed locus
AK125895	Serine/threonine kinase 25 (STE20 homolog, yeast)
BX119024	Transcribed locus
NM_181430	Forkhead box K2
NM_007111	Transcription factor Dp-1
BE909177	Transcribed locus
AA164457	Transcribed locus
NM_014314	DEAD (Asp-Glu-Ala-Asp) box polypeptide 58
BX649142	Hypothetical protein MGC26963
AK056073	CDNA FLJ31511 fis, clone NT2RI1000035
CA398091	Transcribed locus
BQ187496	Transcribed locus

AW297972	Homo sapiens LOC256895 (LOC256895), mRNA
N79601	gb:N79601 /DB_XREF=gi:1242302 /DB_XREF=zb14c10.s1 /CLONE=IMAGE:302034 /FEA=EST /CNT=4 /TID=Hs.245815.0 /TIER=ConsEnd /STK=3 /UG=Hs.245815 /UG_TITLE=ESTs, Weakly similar to similar to KIAA0766 (H.sapiens)
BF723626	muskelin 1, intracellular mediator containing kelch motifs
BM728889	Transcribed locus
BU608878	Transcribed locus
AK126625	Zinc finger protein 551
BC038427	Mitochondrial translational release factor 1
BE788543	CDNA clone IMAGE:3878708, partial cds
BC009431	Hypothetical protein MGC15606
NM_003203	Chromosome 2 open reading frame 3
BQ056428	Thymidylate synthetase
XM_376328	Family with sequence similarity 13, member A1
BC050286	Hypothetical protein LOC285989
AL831860	RNA binding motif, single stranded interacting protein
BX537792	FLJ35093 protein
BE278762	Transcribed locus
AV683529	hypothetical protein MGC5509
AK094192	Chromosome 6 open reading frame 182
AK023829	PARK2 co-regulated
BX649142	Hypothetical protein MGC26963
XM_370702	FYVE, RhoGEF and PH domain containing 6
AW118707	Homo sapiens transcribed sequence with weak similarity to protein sp:P49646 (H.sapiens) YYY1_HUMAN Very very hypothetical protein RMSA-1
AA215381	Transcribed locus
BX537394	Solute carrier family 30 (zinc transporter), member 5
AK054652	ADP-ribosylation factor-like 5
BX537704	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 13
XM_371174	Zinc finger protein 283
AK122620	FLN29 gene product
T87178	Rho GTPase activating protein 12
CA413744	Transcribed locus
BC036222	Family with sequence similarity 20, member A
BX537622	General transcription factor IIIC, polypeptide 4, 90kDa
BE612775	Transcribed locus
BC059412	Osteopetrosis associated transmembrane protein 1
BC036434	Vaccinia related kinase 2
XM_044836	KIAA1340 protein
BF665555	Hypothetical LOC145788
AB188489	Synaptopodin 2-like
CR602716	Full-length cDNA clone CS0DJ012YP16 of T cells (Jurkat cell line) Cot 10-normalized of Homo sapiens (human)
AW137859	Transcribed locus
NM_004290	Ring finger protein 14
BC036771	Neuronal growth regulator 1
XM_496405	Similar to D(1B) dopamine receptor (D(5) dopamine receptor) (D1beta dopamine receptor)
NM_005898	Membrane component, chromosome 11, surface marker 1

NM_030780	Mitochondrial folate transporter/carrier
BC033795	Hypothetical protein FLJ30990
AI732221	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BU730106	Transcribed locus
AA528168	Transcribed locus
AW206536	Homo sapiens transcribed sequences
AA181207	ras homolog gene family, member J
BX099693	Transcribed locus
AB023141	KIAA0924 protein
BF035598	Homo sapiens cDNA FLJ40955 fis, clone UTERU2011199.
NM_152504	Hypothetical protein FLJ25067
AK097339	Chromosome 22 open reading frame 23
CN357235	Transcribed locus
AY653734	IQ motif and Sec7 domain 1
NM_014372	Ring finger protein 11
BX537573	Endothelin receptor type A
AK091429	KIAA0102 gene product
BF732484	Transcribed locus
NM_014647	Limkain b1
BE883167	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
H17132	ym42f03.s1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:50973 3', mRNA sequence
NM_178835	Hypothetical protein LOC152485
AK092600	M-phase phosphoprotein, mpp8
BF028225	gb:BF028225 /DB_XREF=gi:10735937 /DB_XREF=601764995F1 /CLONE=IMAGE:3997247 /FEA=EST /CNT=11 /TID=Hs.254210.0 /TIER=ConsEnd /STK=0 /UG=Hs.254210 /UG_TITLE=ESTs
AI267476	Homo sapiens transcribed sequences
R43103	gb:R43103 /DB_XREF=gi:825328 /DB_XREF=yg10a04.s1 /CLONE=IMAGE:31682 /FEA=EST /CNT=3 /TID=Hs.329401.0 /TIER=ConsEnd /STK=3 /UG=Hs.329401 /UG_TITLE=ESTs
AL832755	Solute carrier family 30 (zinc transporter), member 6
CR627446	KIAA0663 gene product
AL833552	Eyes absent homolog 2 (Drosophila)
AW975585	Homo sapiens, clone IMAGE:4581955, mRNA, partial cds
AI471855	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_054848.1 (H.sapiens) PRO0478 protein [Homo sapiens]
NM_012309	SH3 and multiple ankyrin repeat domains 2
AW444985	Tara-like protein
BC015220	Vitelliform macular dystrophy (Best disease, bestrophin)
AK095780	Signal transducer and activator of transcription 3 interacting protein 1
BC044615	Zinc finger protein 599
BF311160	Chromosome 21 open reading frame 70
BX648740	Hypothetical LOC387904
BX490149	Transcribed locus
NM_152655	Zinc finger protein 585A

BC022391	Mitochondrial ribosomal protein L30
BG035826	KIAA1983 protein
AA418028	Homo sapiens LOC346948 (LOC346948), mRNA
NM_021916	Zinc finger protein 70 (Cos17)
NM_004333	V-raf murine sarcoma viral oncogene homolog B1
XM_370651	Hypothetical protein FLJ32810
BM678668	Transcribed locus
BC041001	LUC7-like 2 (S. cerevisiae)
BC035249	Mortality factor 4 like 2
NM_199511	Steroid sensitive gene 1
NM_003178	Synapsin II
BC022391	Mitochondrial ribosomal protein L30
BX538070	MRNA; cDNA DKFZp686E10119 (from clone DKFZp686E10119)
BM931748	Transcribed locus
AI658485	tu17a08.x1 NCI_CGAP_Pr28 Homo sapiens cDNA clone IMAGE:2251286 3', mRNA sequence
BF511268	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3F
AY444562	Hypothetical protein MGC10067
NM_183387	Echinoderm microtubule associated protein like 5
AA778095	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_055301.1 (H.sapiens) neuronal thread protein [Homo sapiens]
BX092992	Transcribed locus
AK093763	CDNA FLJ36444 fis, clone THYMU2012902
BX648279	MCF.2 cell line derived transforming sequence-like
BG485455	General transcription factor IIA, 2, 12kDa
AL832683	Protein prenyltransferase alpha subunit repeat containing 1
BX647942	Hypothetical protein MGC19764
NM_002375	Microtubule-associated protein 4
BX098585	Transcribed locus
AW103746	Homo sapiens transcribed sequences
BX647636	Serine/threonine/tyrosine interacting protein
XM_376819	Similar to RIKEN 4933428I03
AL833393	Carbonic reductase 4
AK091913	Hypothetical protein LOC285768
BX538273	Cadherin 13, H-cadherin (heart)
BC016290	Hypothetical protein FLJ35382
N73550	za50c08.s1 Soares fetal liver spleen 1NFLS Homo sapiens cDNA clone IMAGE:295982 3', mRNA sequence
BX640757	Down-regulated by Ctnnb1, a
AK024175	Similar to Microneme antigen
BQ072595	Homo sapiens, clone IMAGE:5756056, mRNA
XM_291339	Spermidine/spermine N1-acetyl transferase-like 1
AI888657	Homo sapiens cDNA clone IMAGE:5406928, partial cds
AK055747	Hypothetical protein FLJ13236
AI859990	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060219.1 (H.sapiens) hypothetical protein FLJ20294 [Homo sapiens]
AK055854	Hypothetical protein LOC149684
AW166562	Transcribed locus

AK125920	Chemokine (C-C motif) ligand 27
BX647795	Mirror-image polydactyly 1
XM_497433	Similar to CDC42-binding protein kinase alpha isoform A; ser-thr protein kinase related to the myotonic dystrophy protein kinase; ser-thr protein kinase PK428; myotonic dystrophy kinase-related CDC42-binding protein kinase alpha; CDC42 binidng prot...
AI697709	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_055301.1 (H.sapiens) neuronal thread protein [Homo sapiens]
AF459094	Splicing factor, arginine/serine-rich 12
XM_376436	Hypothetical protein LOC134466
NM_152748	Hypothetical protein FLJ31340
NM_152402	Translocation associated membrane protein 1-like 1
N33403	Homo sapiens transcribed sequence with weak similarity to protein pdb:1BGM (E. coli) O Chain O, Beta-Galactosidase (Chains I-P)
BM678683	ELISC-1
BC021133	Hypothetical protein AL133206
AK126636	Solute carrier family 1 (glutamate/neutral amino acid transporter), member 4
BM996009	Transcribed locus
BC050327	Chromosome 6 open reading frame 152
AK096560	Zinc finger protein 625
NM_016593	Cytochrome P450, family 39, subfamily A, polypeptide 1
NM_198679	Rap guanine nucleotide exchange factor (GEF) 1
NM_004349	Core-binding factor, runt domain, alpha subunit 2; translocated to, 1; cyclin D-related
BX538234	Sprouty-related, EVH1 domain containing 1
S81439	TGFB inducible early growth response
BX648824	Chromosome 21 open reading frame 84
BX647852	Sodium- and chloride-activated ATP-sensitive potassium channel
NM_013398	Zinc finger protein 224
AW296024	Transcribed locus
NM_013386	Solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 24
XM_498087	Similar to MHC HLA-SX-alpha
AK095534	CDNA FLJ38215 fis, clone FCBBF2000291
AL521157	hypothetical protein MGC11386
CB050070	Similar to FLJ43276 protein
BC036681	G protein-coupled receptor 155
BF509943	Similar to RIKEN cDNA 2810417M05
BF526072	Transcribed locus
NM_015338	Additional sex combs like 1 (Drosophila)
BX538306	Protein tyrosine phosphatase, non-receptor type 14
BX538242	Forkhead box P1
BC001565	Hypothetical protein FLJ25006
AK096921	Homo sapiens, Similar to LOC169932, clone IMAGE:4499203, mRNA
AK126023	Hypothetical protein FLJ21924
XM_370580	Similar to Hmx2 protein
N92755	hypothetical protein LOC157657
BC073920	CDNA: FLJ23526 fis, clone LNG05662, highly similar to HSATFA Human mRNA for ATF-a transcription factor
AK123588	TRK-fused gene
NM_031936	G protein-coupled receptor 61

BG118019	Transcribed locus
CR593561	DKFZP586B1621 protein
CR627133	Hypothetical protein LOC342892
AK127742	Chromosome 7 open reading frame 30
L21934	Sterol O-acyltransferase (acyl-Coenzyme A: cholesterol acyltransferase) 1
BC038368	Hypothetical protein LOC285389
BG564169	Transcribed locus
AK127072	Similar to RIKEN cDNA 2210021J22
NM_006166	Nuclear transcription factor Y, beta
BX648695	Hypothetical gene supported by BX648695
CR621233	Hypothetical gene LOC130063
BF671528	Homo sapiens cDNA clone IMAGE:5287486, partial cds
R06827	cytochrome P450, family 20, subfamily A, polypeptide 1
BE855713	Homo sapiens LOC342935 (LOC342935), mRNA
BE855713	Homo sapiens LOC342935 (LOC342935), mRNA
AK124475	Homo sapiens, clone IMAGE:5218412, mRNA
AA480069	gb:AA480069 /DB_XREF=gi:2208220 /DB_XREF=zv41h03.s1 /CLONE=IMAGE:756245 /FEA=EST /CNT=7 /TID=Hs.176980.0 /TIER=ConsEnd /STK=0 /UG=Hs.176980 /UG_TITLE=ESTs, Weakly similar to KIAA1353 protein (H.sapiens)
AK023864	Homo sapiens, clone IMAGE:5180231, mRNA
AB014580	Phosphatase and actin regulator 2
BX110944	Transcribed locus
AI797978	we83h04.x1 Soares_NFL_T_GBC_S1 Homo sapiens cDNA clone IMAGE:2347735 3' similar to contains MER14.b3 MER14 repetitive element ;, mRNA sequence
BC017222	Sequestosome 1
NM_017934	Pleckstrin homology domain interacting protein
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
NM_012399	Phosphatidylinositol transfer protein, beta
AK097352	Hypothetical protein BC008207
BM695045	Hypothetical protein MGC10731
AJ131244	SEC24 related gene family, member A (S. cerevisiae)
AK092113	Tubulin, gamma complex associated protein 2
AF480435	Chromosome 18 open reading frame 4
AJ318805	CDNA FLJ44429 fis, clone UTERU2015653
NM_032582	Ubiquitin specific protease 32
AI016316	early B-cell factor 2
M24898	Nuclear receptor subfamily 1, group D, member 1
AL110129	Mitochondrial ribosomal protein S22
AC002985	DEAD (Asp-Glu-Ala-Asp) box polypeptide 49
XM_376903	KIAA0674
U62317	hypothetical protein BC002942
NM_001421	E74-like factor 4 (ets domain transcription factor)
BC041808	Immunoglobulin mu binding protein 2
AK122829	Growth arrest-specific 2 like 1
AC005591	3-phosphoinositide dependent protein kinase-1
CR602190	DiGeorge syndrome critical region gene 14
NM_182314	Cytosolic ovarian carcinoma antigen 1

NM_153029	Nedd4 binding protein 1
U79751	Basic leucine zipper nuclear factor 1 (JEM-1)
AB007915	KIAA0446 gene product
AB017915	Carbohydrate (chondroitin 6) sulfotransferase 3
NM_014649	Scaffold attachment factor B2
BC033487	Peroxisomal biogenesis factor 6
NM_002226	Jagged 2
AK057616	Mouse Mammary Tumor Virus Receptor homolog 1
NM_001991	Enhancer of zeste homolog 1 (Drosophila)
BC033391	Hypothetical protein PP1665
NM_005605	Protein phosphatase 3 (formerly 2B), catalytic subunit, gamma isoform (calcineurin A gamma)
NM_005605	Protein phosphatase 3 (formerly 2B), catalytic subunit, gamma isoform (calcineurin A gamma)
X64116	poliovirus receptor
CR616080	Cleavage stimulation factor, 3' pre-RNA, subunit 1, 50kDa
X98507	myosin IC
AK056346	1-acylglycerol-3-phosphate O-acyltransferase 1 (lysophosphatidic acid acyltransferase, alpha)
BC019292	1-acylglycerol-3-phosphate O-acyltransferase 2 (lysophosphatidic acid acyltransferase, beta)
BC017232	Cleavage and polyadenylation specific factor 1, 160kDa
NM_016107	Zinc finger RNA binding protein
AL022316	CGI-96 protein
X57348	stratifin
X57348	stratifin
BC011890	Electron-transferring-flavoprotein dehydrogenase
AK127910	GM2 ganglioside activator
AK091531	Stomatin (EPB72)-like 1
BC006327	Peroxisomal biogenesis factor 14
XM_496318	Dystrophia myotonica-containing WD repeat motif
AK125705	Chromosome 22 open reading frame 4
AB032968	P21(CDKN1A)-activated kinase 4
NM_002375	Microtubule-associated protein 4
U90269	cerebral cavernous malformations 1
NM_002898	RNA binding motif, single stranded interacting protein 2
AK160383	Centaurin, delta 2
BC051025	KIAA0194 protein
AK126056	Wolf-Hirschhorn syndrome candidate 2
AK023912	KIAA0683 gene product
BC028418	KIAA0602 protein
NM_005619	Reticulon 2
NM_032982	Caspase 2, apoptosis-related cysteine protease (neural precursor cell expressed, developmentally down-regulated 2)
BX647356	RAB11B, member RAS oncogene family
AF074264	Low density lipoprotein receptor-related protein 6
AK122911	Calcium channel, voltage-dependent, beta 3 subunit
BC025989	Leucyl-tRNA synthetase 2, mitochondrial
NM_015353	Potassium channel tetramerisation domain containing 2

X60992	tumor necrosis factor receptor superfamily, member 8
BM718120	Hypothetical protein LOC203069
NM_003893	LIM domain binding 1
AK075166	Beta-1,3-glucuronyltransferase 3 (glucuronosyltransferase I)
AB044547	Heterogeneous nuclear ribonucleoprotein L
AK122620	FLN29 gene product
AF044263	fragile X mental retardation, autosomal homolog 2
BC069268	Golgi autoantigen, golgin subfamily a, 2
NM_139033	Mitogen-activated protein kinase 7
BC047318	N-sulfoglucosamine sulfohydrolase (sulfamidase)
U38276	Sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3F
CR627430	General transcription factor IIIC, polypeptide 1, alpha 220kDa
AL031228	ring finger protein 1
AF064244	Intersectin 1 (SH3 domain protein)
AK127910	GM2 ganglioside activator
NM_003250	Thyroid hormone receptor, alpha (erythroblastic leukemia viral (v-erb-a) oncogene homolog, avian)
NM_003639	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase gamma
NM_032454	Serine/threonine kinase 19
BX648701	HOM-TES-103 tumor antigen-like
BC033647	Cullin 7
NM_014853	RUN and TBC1 domain containing 1
Z97630	hypothetical protein BC014641
AF234887	Cadherin, EGF LAG seven-pass G-type receptor 2 (flamingo homolog, Drosophila)
BC035599	DKFZP586P0123 protein
BC010089	Acetylserotonin O-methyltransferase-like
Y15521	acetylserotonin O-methyltransferase-like
AK131439	IBR domain containing 3
NM_004937	Cystinosis, nephropathic
D87470	KIAA0280 protein
AL021977	v-maf musculoaponeurotic fibrosarcoma oncogene homolog F (avian)
BC009934	Mitochondrial intermediate peptidase
BC028714	KIAA0759
AB020648	KIAA0841
X75311	Mevalonate kinase (mevalonic aciduria)
AK096752	Tissue specific transplantation antigen P35B
M62762	ATPase, H+ transporting, lysosomal 16kDa, V0 subunit c
NM_182744	Neuroblastoma, suppression of tumorigenicity 1
AK126650	Capping protein (actin filament) muscle Z-line, beta
U41344	proline arginine-rich end leucine-rich repeat protein
AK001361	Protein phosphatase 1, regulatory (inhibitor) subunit 15A
U82319	YDD19 protein
AK122614	Peroxisome proliferative activated receptor, delta
BX641162	BMP2 inducible kinase
AF083957	BCL2/adenovirus E1B 19kDa interacting protein 1
U09366	zinc finger protein 133 (clone pHZ-13)
AK130900	Tafazzin (cardiomyopathy, dilated 3A (X-linked); endocardial fibroelastosis 2; Barth

	syndrome)
D86995	protein phosphatase 1F (PP2C domain containing)
AB014609	Mannose receptor, C type 2
AB029343	chromosome 6 open reading frame 18
AB029343	chromosome 6 open reading frame 18
CR749597	Protein inhibitor of activated STAT, 2
L21990	splicing factor 3a, subunit 2, 66kDa
NM_003725	3-hydroxysteroid epimerase
NM_198428	Parathyroid hormone-responsive B1 gene
AK090447	Rho GTPase activating protein 19
AB002328	Calcineurin binding protein 1
AL833610	Hypothetical protein KIAA1164
CR621860	Zinc finger protein 337
NM_080629	Collagen, type XI, alpha 1
NM_015346	Zinc finger, FYVE domain containing 26
NM_002726	Prolyl endopeptidase
NM_001003828	Parvin, beta
NM_001003828	Parvin, beta
L08835	dystrophia myotonica-protein kinase
X55448	family with sequence similarity 3, member A
AK122944	Chloride channel 7
BC071651	Dom-3 homolog Z (C. elegans)
NM_006994	Butyrophilin, subfamily 3, member A3
AK095884	Protein kinase D2
NM_006480	Regulator of G-protein signalling 14
NM_003682	MAP-kinase activating death domain
NM_015103	Plexin D1
AK023005	Aspartyl aminopeptidase
AK091830	OTU domain, ubiquitin aldehyde binding 1
XM_166479	KIAA0240
NM_005686	SRY (sex determining region Y)-box 13
AK095363	Aquaporin 3
BC008678	Interleukin 1, beta
BC084565	Neuronal PAS domain protein 2
BC084565	Neuronal PAS domain protein 2
AB020656	Cylindromatosis (turban tumor syndrome)
AK074078	Hypothetical protein FLJ11383
AY706204	SIN3 homolog B, transcriptional regulator (yeast)
L19185	peroxiredoxin 2
BU729882	Chromosome 6 open reading frame 108
NM_002972	SET binding factor 1
AK160373	Hypothetical protein DKFZp547K1113
XM_291141	KIAA0303 protein
BC050450	Lutheran blood group (Auberger b antigen included)
U62325	amyloid beta (A4) precursor protein-binding, family B, member 2 (Fe65-like)
AB037720	SH2-B homolog
NM_003011	SET translocation (myeloid leukemia-associated)
AK127351	Cyclin G associated kinase

AC004531	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_060850.1 (H.sapiens) DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 28; mitochondrial DEAD-box polypeptide 28 [Homo sapiens]
NM_020126	Sphingosine kinase 2
NM_005990	Serine/threonine kinase 10
AL021366	synaptic Ras GTPase activating protein 1 homolog (rat)
NM_004818	DEAD (Asp-Glu-Ala-Asp) box polypeptide 23
AF542964	PLSC domain containing protein
BC051795	Dentatorubral-pallidoluysian atrophy (atrophin-1)
AK127429	T-box 2
AF011499	guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
M58297	zinc finger protein 42 (myeloid-specific retinoic acid- responsive)
NM_015018	KIAA1117
M83772	Flavin containing monooxygenase 3
BC072389	Gap junction protein, alpha 4, 37kDa (connexin 37)
AB028960	WD and tetratricopeptide repeats 1
L37033	FK506 binding protein 8, 38kDa
NM_003213	TEA domain family member 4
AK022885	Chromosome 9 open reading frame 16
AB011129	Zinc finger protein 500
AC005943	methyl-CpG binding domain protein 3
AJ312319	MLL septin-like fusion
BX647352	Ezrin-binding partner PACE-1
AB002344	Jumonji domain containing 3
AB002344	Jumonji domain containing 3
NM_006768	BRCA1 associated protein
NM_015278	SAM and SH3 domain containing 1
AK128518	Serine/threonine kinase 11 (Peutz-Jeghers syndrome)
AL031588	hypothetical protein FLJ10140
AB096256	Unc-5 homolog B (C. elegans)
AL049261	FGF receptor activating protein 1
AL157484	MRNA; cDNA DKFZp762M127 (from clone DKFZp762M127)
AF106934	Thyroid hormone receptor associated protein 5
NM_020155	Chromosome 11 hypothetical protein ORF4
AK096964	Hypothetical protein FLJ20422
CR608011	Hypothetical protein FLJ14827
AF308803	Vacuolar protein sorting 33B (yeast)
CR610566	AarF domain containing kinase 2
NM_012384	Glucocorticoid modulatory element binding protein 2
AK056669	Hypothetical protein FLJ10385
BC071172	Hypothetical protein FLJ13491
AK091417	Glucose 6 phosphatase, catalytic, 3
BM802990	Homo sapiens, clone IMAGE:3626627, mRNA
AK122586	Sialoadhesin
NM_018201	TBC1 domain family, member 13
R77097	Cluster Incl. R77097:yi64h07.r1 Homo sapiens cDNA, 5 end /clone=IMAGE-144061 /clone_end=5' /gb=R77097 /gi=851729 /ug=Hs.9291 /len=514
BC032311	Chromosome 13 open reading frame 18

AB033019	KIAA1193
AK172797	Abhydrolase domain containing 6
BC062554	EH-domain containing 2
CR749599	Hypothetical protein FLJ14154
AK122898	Golgi associated, gamma adaptin ear containing, ARF binding protein 1
AK097407	Potassium channel tetramerisation domain containing 13
BC050677	Hypothetical protein MGC3121
BM725522	Host cell factor C1 regulator 1 (XPO1 dependant)
AK127792	Hypothetical protein FLJ13725
AK123631	Hypothetical protein FLJ10241
AL832177	Hypothetical protein FLJ12681
W22690	tetratricopeptide repeat domain 4
AA522670	SPRY domain-containing SOCS box protein SSB-3
AK074969	Ubiquitin associated protein 1
NM_138793	Calcium activated nucleotidase 1
AB051526	Sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4C
BC059382	Rho GTPase activating protein 8
BM558459	Chromosome 7 open reading frame 26
NM_017803	Hypothetical protein FLJ20399
AY189280	Chromosome 9 open reading frame 156
AB020628	Latrophilin 1
AF085243	Zinc finger protein 236
AK123398	Tight junction protein 4 (peripheral)
AB037753	F-box protein 42
AK023820	Chromosome 5 open reading frame 4
AK023820	Chromosome 5 open reading frame 4
BC026344	Hypothetical protein FLJ20489
BU732331	Hypothetical protein BC011981
AL137262	TNFAIP3 interacting protein 2
BX647189	CXXC finger 1 (PHD domain)
NM_153029	Nedd4 binding protein 1
CR617109	Hypothetical protein FLJ12438
AI144299	dihydrofolate reductase
NM_198287	Inhibitor of growth family, member 4
AK095005	Protein phosphatase methylesterase-1
AL157484	MRNA; cDNA DKFZp762M127 (from clone DKFZp762M127)
AK026897	Likely ortholog of mouse synembryn
AK024369	Kelch-like
W22625	PR domain containing 4
XM_378976	Hypothetical LOC400843
NM_057174	Peroxisomal biogenesis factor 16
AK122898	Golgi associated, gamma adaptin ear containing, ARF binding protein 1
AK124341	Chromosome 20 open reading frame 27
XM_375500	Hypothetical protein LOC339229
AI278629	zinc finger protein 444
AY541520	Polyamine oxidase (exo-N4-amino)
AK056539	Hypothetical protein FLJ20477

NM_207446	Hypothetical gene supported by AK075564; BC060873
AK124232	Cofactor required for Sp1 transcriptional activation, subunit 8, 34kDa
NM_017857	Slingshot homolog 3 (Drosophila)
AK094710	Hypothetical protein FLJ20850
AK056566	Ubiquitin-conjugating enzyme HBUCE1
XM_372716	Widely-interspaced zinc finger motifs
BX648289	Hypothetical protein DKFZp564D0478
BX537562	HemK methyltransferase family member 1
AF264781	Chromosome 11 open reading frame 24
BC043641	Protein kinase LYK5
AF177941	Collagen, type V, alpha 3
AL833727	Chromosome 18 open reading frame 9
NM_005202	Collagen, type VIII, alpha 2
AK000301	Hypothetical protein FLJ20294
BC016033	Hypothetical protein FLJ40452
XM_376018	KIAA1644 protein
AK093427	Single Ig IL-1R-related molecule
BM923625	Hypothetical protein FLJ22222
AK022566	Xylosylprotein beta 1,4-galactosyltransferase, polypeptide 7 (galactosyltransferase I)
AK024820	Chromosome 7 open reading frame 25
AK096142	Hypothetical protein FLJ11286
AK023932	Sorting nexin 11
BC060841	KIAA1698 protein
AY337313	RAN binding protein 10
NM_152840	Hermansky-Pudlak syndrome 4
H59033	PBX/knotted 1 homeobox 1
AI286226	hypothetical protein FLJ21877
XM_371897	Hypothetical protein DKFZp761I2123
AB058763	MAP/microtubule affinity-regulating kinase 4
AB051455	MICAL-like 1
BC052944	Chondroitin sulfate glucuronyltransferase
AK057911	Per1-like domain containing 1
AK023176	Chromosome 10 open reading frame 76
AL713765	Engulfment and cell motility 2 (ced-12 homolog, C. elegans)
XM_371352	Formin 2
NM_020713	KIAA1196 protein
AK055822	Phospholipid scramblase 3
AY358442	SID1 transmembrane family, member 2
BC063426	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
BC063399	Hypothetical protein FLJ10815
H61826	Tularik gene 1
BX649170	WD repeat endosomal protein
AK024397	LDL receptor adaptor protein
CR600869	Elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 1
BC008821	Hypothetical protein MGC13138
NM_004422	Dishevelled, dsh homolog 2 (Drosophila)
AB058750	KIAA1847
BX648909	Ribokinase

AL833544	Solute carrier family 24 (sodium/potassium/calcium exchanger), member 3
BC030705	SUMO1/sentrin specific protease 5
AK125276	Family with sequence similarity 26, member B
NM_194249	Dead end homolog 1 (zebrafish)
AK125034	Hypothetical protein FLJ10759
NM_024691	Hypothetical protein FLJ23233
BM911415	Exosome component 4
NM_018071	Hypothetical protein FLJ10357
BX537878	Hypothetical protein MGC13098
AI672101	hypothetical protein MGC2376
NM_017721	Putative NFkB activating protein
N32185	Transcribed locus
AK024007	Chromosome 9 open reading frame 116
AK094709	Thioredoxin reductase 3
AI735391	BMP2 inducible kinase
NM_198686	RAB15, member RAS onocogene family
AK127520	Selenocysteine lyase
AF395830	Hypoxia-inducible factor 1, alpha subunit inhibitor
AK090451	Ras and Rab interactor 3
AF065216	Phospholipase A2, group IVB (cytosolic)
XM_375664	Similar to Hypothetical zinc finger protein KIAA1956
BC066643	CASK interacting protein 2
CR617782	Coiled-coil domain containing 2
AY195859	Reticulocalbin 3, EF-hand calcium binding domain
AK074852	Chromosome 9 open reading frame 7
BQ064229	Hypothetical protein MGC955
BX641074	Hypothetical protein FLJ10539
CR749620	Glycogen synthase kinase 3 alpha
AK023792	PBX/knotted 1 homeobox 2
BC045619	Protein phosphatase 2, regulatory subunit B (B56), beta isoform
AI557319	abhydrolase domain containing 2
NM_007247	AP1 gamma subunit binding protein 1
NM_016534	Apoptosis-related protein PNAS-1
BM923625	Hypothetical protein FLJ22222
NM_153461	Interleukin 17 receptor C
BC071568	DiGeorge syndrome critical region gene 8
CR604899	Coronin, actin binding protein, 1B
AK128554	Similar to FKSG27
AL834345	Motile sperm domain containing 2
AK023117	Lipid phosphate phosphatase-related protein type 2
AF246718	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 5
CR627473	G protein-coupled receptor 153
NM_024029	Hypothetical protein MGC3262
CR613137	High mobility group AT-hook 1-like 4
NM_020947	KIAA1609 protein
BX640831	Amplified in breast cancer 1
AK056566	Ubiquitin-conjugating enzyme HBUCE1
AK130709	Hypothetical protein FLJ10661

BX640887	Hypothetical LOC388796
BX649170	WD repeat endosomal protein
AK095535	Hypothetical protein LOC283232
AL110283	Endo-beta-N-acetylglucosaminidase
NM_032777	G protein-coupled receptor 124
AK024450	Ras homolog gene family, member T2
CR749534	Mannosidase, alpha, class 1B, member 1
AY009401	Wingless-type MMTV integration site family, member 6
AA907940	Fos-related antigen
XM_376903	KIAA0674
AK092299	Rabaptin, RAB GTPase binding effector protein 2
XM_378976	Hypothetical LOC400843
BM553045	Full-length cDNA clone CS0DI064YO22 of Placenta Cot 25-normalized of Homo sapiens (human)
AL832862	Hypothetical protein LOC155060
BX640756	Solute carrier family 35, member E1
AB075854	Aminopeptidase-like 1
AK056553	Chromosome 20 open reading frame 67
AK128189	Leucine-rich repeats and calponin homology (CH) domain containing 4
BC071568	DiGeorge syndrome critical region gene 8
BM911415	Exosome component 4
BM911415	Exosome component 4
XM_170658	EH domain binding protein 1-like 1
C18318	Homo sapiens mRNA for KIAA2031 protein
XM_373433	Hypothetical protein BC002926
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
X03453	X03453 Bacteriophage P1 cre recombinase protein (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
X03453	X03453 Bacteriophage P1 cre recombinase protein (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
AK125561	Actin, beta
AK125561	Actin, beta
AK125561	Actin, beta
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
BF983396	Glyceraldehyde-3-phosphate dehydrogenase

BF983396	Glyceraldehyde-3-phosphate dehydrogenase
M97935	H. sapiens /GEN=ISGF-3 /DB_XREF=gb:M97935.1 /NOTE=SIF corresponding to nucleotides 3413-3914 of gb:M97935.1 /DEF=Homo sapiens transcription factor ISGF-3 mRNA, complete cds.
M97935	H. sapiens /GEN=ISGF-3 /DB_XREF=gb:M97935.1 /NOTE=SIF corresponding to nucleotides 3413-3914 of gb:M97935.1 /DEF=Homo sapiens transcription factor ISGF-3 mRNA, complete cds.
M97935	H. sapiens /GEN=ISGF-3 /DB_XREF=gb:M97935.1 /NOTE=SIF corresponding to nucleotides 3413-3914 of gb:M97935.1 /DEF=Homo sapiens transcription factor ISGF-3 mRNA, complete cds.
M97935	H. sapiens /GEN=ISGF-3 /DB_XREF=gb:M97935.1 /NOTE=SIF corresponding to nucleotides 3413-3914 of gb:M97935.1 /DEF=Homo sapiens transcription factor ISGF-3 mRNA, complete cds.
M10098	H. sapiens /GEN=18S rRNA /DB_XREF=gb:M10098.1 /NOTE=SIF corresponding to nucleotides 688-1219 of gb:M10098.1 /DEF=Human 18S rRNA gene, complete.
M10098	H. sapiens /GEN=18S rRNA /DB_XREF=gb:M10098.1 /NOTE=SIF corresponding to nucleotides 688-1219 of gb:M10098.1 /DEF=Human 18S rRNA gene, complete.
M27830	H. sapiens /GEN=28S rRNA /DB_XREF=gb:M27830.1 /NOTE=SIF corresponding to nucleotides 75-171 of gb:M27830.1 /DEF=Human 28S ribosomal RNA gene, complete cds.
U14573	H. sapiens /GEN=Alu-Sq /DB_XREF=gb:U14573.1 /NOTE=SIF corresponding to nucleotides 11-278 of gb:U14573.1, not 100% identical /DEF=Human Alu-Sq subfamily consensus sequence.
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
X03453	X03453 Bacteriophage P1 cre recombinase protein (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
X03453	X03453 Bacteriophage P1 cre recombinase protein (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)

TABLE XVIII: GENES THAT WERE EXPRESSED IN ADULT PANCREATIC-DERIVED STROMAL CELLS DERIVED FROM DONOR PANCREAS H9

GeneViewSeqID	GeneViewSeqDesc
U48705	discoidin domain receptor family, member 1
M87338	replication factor C (activator 1) 2, 40kDa
AK126431	Paired box gene 8
NM_003335	Ubiquitin-activating enzyme E1-like
NM_003250	Thyroid hormone receptor, alpha (erythroblastic leukemia viral (v-erb-a) oncogene homolog, avian)
BC063795	Estrogen-related receptor alpha
AK023485	Scavenger receptor class B, member 1
D63487	KIAA0153 protein
NM_002745	Mitogen-activated protein kinase 1
NM_002745	Mitogen-activated protein kinase 1
BX537600	PX domain containing serine/threonine kinase
BX537600	PX domain containing serine/threonine kinase
AK092292	Similar to RIKEN cDNA 5730528L13 gene
AL832613	Similar to RIKEN cDNA 1110002C08 gene
NM_080653	ATPase, H+ transporting, lysosomal 31kDa, V1 subunit E isoform 2
AK091293	AFG3 ATPase family gene 3-like 1 (yeast)
BC022542	Hypothetical protein FLJ20522
BC028205	Coronin 6
AF114264	Nexilin (F actin binding protein)
CR614786	Hypothetical protein MGC29937
NM_005927	Microfibrillar-associated protein 3
NM_006910	Retinoblastoma binding protein 6
NM_145039	Hypothetical protein MGC16385
BC060852	CCR4-NOT transcription complex, subunit 7
AK057604	Crystallin, zeta (quinone reductase)-like 1
BF570950	Hypothetical protein LOC132321
BC067131	Retinol dehydrogenase 10 (all-trans)
NM_173535	C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 13
BC026168	Neural precursor cell expressed, developmentally down-regulated 1
BF241533	Ets variant gene 3
BX641093	BBP-like protein 2
BC030262	ADAMTS-like 1
BM541904	Guanidinoacetate N-methyltransferase
NM_002838	Protein tyrosine phosphatase, receptor type, C
BC067288	Lactamase, beta
BC067288	Lactamase, beta
L03427	Basonuclin 1
BQ420572	Potassium voltage-gated channel, Isk-related family, member 4

BQ420572	Potassium voltage-gated channel, Isk-related family, member 4
AY129149	Interleukin 28B (interferon, lambda 3)
BX648044	Janus kinase 1 (a protein tyrosine kinase)
BX648044	Janus kinase 1 (a protein tyrosine kinase)
BC058909	CDC42 small effector 2
AK022076	Constitutive photomorphogenic protein
BC039118	Syntaxin 6
NM_018685	Anillin, actin binding protein (scraps homolog, Drosophila)
BQ613856	gb:BQ613856 /DB_XREF=gi:21603525 /DB_XREF=il16d04.x1 /CLONE=IMAGE:6030007 /TID=Hs2.375569.1 /CNT=38 /FEA=FLmRNA /TIER=ConsEnd /STK=1 /LL=246721 /UG_GENE=POLR2J2 /UG=Hs.375569 /UG_TITLE=DNA directed RNA polymerase II polypeptide J-related gene /FL=gb:NM_145325.1 gb:AF468111.1
NM_182916	TRNA nucleotidyl transferase, CCA-adding, 1
NM_001173	Rho GTPase activating protein 5
BC035153	Hypothetical protein FLJ22313
AY358380	Arylsulfatase G
CR749233	Zinc finger protein 626
NM_152840	Hermansky-Pudlak syndrome 4
AL137257	Kinase interacting with leukemia-associated gene (stathmin)
AJ488201	Neuron navigator 3
BC032845	Hypothetical protein FLJ11193
NM_144997	Hypothetical protein MGC13008
AK024067	Protein phosphatase 1, regulatory (inhibitor) subunit 3B
AF298591	Solute carrier family 9 (sodium/hydrogen exchanger), isoform 7
BX537997	Non imprinted in Prader-Willi/Angelman syndrome 1
AK125640	CARD only protein
AK125640	CARD only protein
AF288395	Nicotinamide nucleotide adenylyltransferase 2
AF111806	Kelch domain containing 1
NM_007014	WW domain containing E3 ubiquitin protein ligase 2
NM_144714	Hypothetical protein MGC27069
NM_153039	Homo sapiens hypothetical protein FLJ32803 (FLJ32803), mRNA
NM_153039	Homo sapiens hypothetical protein FLJ32803 (FLJ32803), mRNA
BC021552	Calcium channel, voltage-dependent, gamma subunit 6
NM_153224	Homo sapiens hypothetical protein MGC34034 (MGC34034), mRNA
AK093058	Membrane metallo-endopeptidase-like 2
NM_173457	Phosphodiesterase 8A
NM_153009	Homo sapiens hypothetical protein FLJ30430 (FLJ30430), mRNA
AL833263	Zinc finger protein 258
AK128589	Testis spermatogenesis apoptosis-related protein 6
AK124196	Trinucleotide repeat containing 5
NM_004866	Secretory carrier membrane protein 1
L31573	Sulfite oxidase
AK023517	Serologically defined colon cancer antigen 8
NM_003559	Phosphatidylinositol-4-phosphate 5-kinase, type II, beta
BX647942	Hypothetical protein MGC19764
AF411191	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 12
AK122782	Orphan short-chain dehydrogenase / reductase

BC033694	BCL2-like 11 (apoptosis facilitator)
BC033694	BCL2-like 11 (apoptosis facilitator)
BC035143	Tigger transposable element derived 1
AK023835	Hypothetical protein FLJ20308
NM_002504	Nuclear transcription factor, X-box binding 1
NM_001943	Desmoglein 2
BC053677	Hypothetical protein FLJ37562
BC053677	Hypothetical protein FLJ37562
NM_152903	Kelch repeat and BTB (POZ) domain containing 6
BC047364	Cyclin-dependent kinase 8
BC047364	Cyclin-dependent kinase 8
NM_007271	Serine/threonine kinase 38
AK096211	C-terminal modulator protein
BX538036	Hypothetical protein FLJ38725
BX538036	Hypothetical protein FLJ38725
BC050289	Sorting nexin 13
NM_153042	gb:NM_153042.1 /DB_XREF=gi:23308564 /TID=Hs2.237691.1 /CNT=22 /FEA=FLmRNA /TIER=FL /STK=1 /LL=221656 /UG_GENE=FLJ34109 /UG=Hs.237691 /UG_TITLE=hypothetical protein FLJ34109 /DEF=Homo sapiens hypothetical protein FLJ34109 (FLJ34109), mRNA. /FL=gb:NM_153042.1
BC065207	ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d isoform 2
BC065207	ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d isoform 2
AK055219	Hypothetical protein BC017947
BC023539	gb:BC023539.1 /DB_XREF=gi:23273769 /TID=Hs2.161436.2 /CNT=10 /FEA=FLmRNA /TIER=FL /STK=1 /LL=51091 /UG_GENE=SLALP /UG=Hs.161436 /DEF=Homo sapiens, soluble liver antigenliver pancreas antigen, clone MGC:14307 IMAGE:4138072, mRNA, complete cds. /PROD=soluble liver antigenliver pancreas antigen /FL=gb:NM_016955.1 gb:AF146396.2 gb:BC023539.1
AB033111	KIAA1285 protein
AK056882	RAS and EF hand domain containing
AK056882	RAS and EF hand domain containing
BC015023	Zinc finger protein 41
NM_032434	Zinc finger protein 512
AL833236	Zinc finger protein 583
NM_033656	Chromosome 21 open reading frame 107
NM_199355	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 18
AY497052	Bromo domain-containing protein disrupted in leukemia
AL832462	Chromosome 6 open reading frame 151
AL832208	Hypothetical protein FLJ32312
AL832783	Leishmanolysin-like (metallopeptidase M8 family)
AL832140	Zinc finger protein 555
NM_145268	LOC136263
CN837998	G protein-coupled receptor MRGX1
NM_173580	Hypothetical protein FLJ39058
NM_173695	Hypothetical protein FLJ36601
BF510484	RCD1 required for cell differentiation1 homolog (S. pombe)
NM_006951	TAF5 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 100kDa
NM_002211	Integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)

BC041396	Ran GTPase activating protein 1
NM_173704	gb:NM_173704.1 /DB_XREF=gi:27754203 /GEN=MTCO1 /TID=Hs2Affx.1.24 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens cytochrome c oxidase I (MTCO1), mRNA. /PROD=cytochrome c oxidase I /FL=gb:NM_173704.1
NM_173709	gb:NM_173709.1 /DB_XREF=gi:27754201 /GEN=MTND2 /TID=Hs2Affx.1.29 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens NADH dehydrogenase 2 (MTND2), nuclear gene encoding mitochondrial protein, mRNA. /PROD=NADH dehydrogenase 2 /FL=gb:NM_173709.1
NM_176890	Homo sapiens taste receptor, type 2, member 50 (TAS2R50), mRNA
NM_012137	Dimethylarginine dimethylaminohydrolase 1
NM_173702	gb:NM_173702.1 /DB_XREF=gi:27754207 /GEN=MTATP6 /TID=Hs2Affx.1.41 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens ATP synthase 6 (MTATP6), nuclear gene encoding mitochondrial protein, mRNA. /PROD=ATP synthase 6 /FL=gb:NM_173702.1
NM_173705	gb:NM_173705.1 /DB_XREF=gi:27754205 /GEN=MTCO2 /TID=Hs2Affx.1.43 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens cytochrome c oxidase II (MTCO2), mRNA. /PROD=cytochrome c oxidase II /FL=gb:NM_173705.1
NM_173705	gb:NM_173705.1 /DB_XREF=gi:27754205 /GEN=MTCO2 /TID=Hs2Affx.1.43 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens cytochrome c oxidase II (MTCO2), mRNA. /PROD=cytochrome c oxidase II /FL=gb:NM_173705.1
NM_173714	gb:NM_173714.1 /DB_XREF=gi:27754187 /GEN=MTND6 /TID=Hs2Affx.1.46 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens NADH dehydrogenase 6 (MTND6), mRNA. /PROD=NADH dehydrogenase 6 /FL=gb:NM_173714.1
AL832348	Hypothetical protein FLJ36754
BG682813	Polymerase (DNA-directed), epsilon 4 (p12 subunit)
NM_173710	gb:NM_173710.1 /DB_XREF=gi:27754195 /GEN=MTND3 /TID=Hs2Affx.1.52 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens NADH dehydrogenase 3 (MTND3), mRNA. /PROD=NADH dehydrogenase 3 /FL=gb:NM_173710.1
BM553309	Insulin-like 3 (Leydig cell)
AL050370	Hypothetical protein FLJ33790
BC036466	Zinc finger protein 354B
NM_001453	Forkhead box C1
AK093126	Hypothetical protein MGC35118
BX649166	Chromosome X open reading frame 43
BX648646	Putative MAPK activating protein
NM_002211	Integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)
BC063043	Perforin 1 (pore forming protein)
NM_138473	Sp1 transcription factor
AK027185	Hypothetical protein MGC24132
BX648516	Shugoshin-like 1 (S. pombe)
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
BC023974	NOD9 protein
AK074877	Hypothetical protein FLJ90396

AK074877	Hypothetical protein FLJ90396
NM_032864	Hypothetical protein FLJ14936
AK056221	Hypothetical protein FLJ31659
BC030788	Zinc finger protein 548
BC030788	Zinc finger protein 548
NM_201269	Zinc finger motif enhancer binding protein 2
BC028727	Hypothetical protein MGC33371
NM_032876	Jub, ajuba homolog (Xenopus laevis)
CR749448	Discoidin, CUB and LCCL domain containing 1
NM_152646	Homo sapiens hypothetical protein MGC23270 (MGC23270), mRNA
BC025756	Hypothetical protein MGC35558
NM_145032	F-box and leucine-rich repeat protein 13
AK055367	Chromosome 14 open reading frame 126
BC025788	NK2 transcription factor related, locus 3 (Drosophila)
AK127178	Hypothetical protein MGC35450
BX648601	Hypothetical protein MGC34290
NM_152426	Apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3D
NM_145179	Chromosome 21 open reading frame 93
AK093129	Testis-specific leucine zipper protein nurit
NM_052852	gb:NM_052852.1 /DB_XREF=gi:16604249 /TID=Hs2.254099.1 /CNT=4 /FEA=FLmRNA /TIER=FL /STK=0 /LL=90649 /UG_GENE=MGC2396 /UG=Hs.254099 /UG_TITLE=hypothetical zinc finger protein MGC2396 /DEF=Homo sapiens hypothetical zinc finger protein MGC2396 (MGC2396), mRNA. /FL=gb:NM_052852.1 gb:BC008936.1
AK126295	Chromosome X open reading frame 22
BX648349	ELMO domain containing 2
AL833556	Leucine rich repeat containing 28
AK024276	Exosome component 6
BF510496	Hypothetical protein MGC19780
AK122900	Smooth muscle myosin heavy chain 11 isoform SM1-like
BX538000	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 4
BC028367	Zinc finger protein 564
NM_080605	UDP-Gal:betaGal beta 1,3-galactosyltransferase polypeptide 6
NM_033421	Chromosome 20 open reading frame 161
NM_033421	Chromosome 20 open reading frame 161
NM_004040	Ras homolog gene family, member B
AK091166	Secretory carrier membrane protein 4
L00972	Cystathionine-beta-synthase
AK095271	Hypothetical protein LOC128977
BM465996	Deleted in a mouse model of primary ciliary dyskinesia
AK128256	MADS box transcription enhancer factor 2, polypeptide B (myocyte enhancer factor 2B)
BC020854	Homo sapiens, clone MGC:24034 IMAGE:4281701, mRNA, complete cds
AK126180	Deoxythymidylate kinase (thymidylate kinase)
AK126180	Deoxythymidylate kinase (thymidylate kinase)
NM_016534	Apoptosis-related protein PNAS-1
BC034248	Neighbor of BRCA1 gene 2
AK055844	ARC/mediator transcriptional coactivator subunit
BC065937	5'-nucleotidase, ecto (CD73)
BC065937	5'-nucleotidase, ecto (CD73)

AK123825	Hypothetical protein LOC253982
AB082529	Rho-guanine nucleotide exchange factor
NM_003999	Oncostatin M receptor
NM_001543	N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 1
NM_001271	Chromodomain helicase DNA binding protein 2
NM_001271	Chromodomain helicase DNA binding protein 2
AK126223	Hypothetical protein FLJ13154
BC032783	Glycoprotein (transmembrane) nmb
AK094192	Chromosome 6 open reading frame 182
BX640749	Zinc finger protein 12 (KOX 3)
BC030966	KIAA0372 gene product
NM_006415	Serine palmitoyltransferase, long chain base subunit 1
BU151326	CDNA clone IMAGE:5014808, partial cds
AK128040	Hypothetical protein MGC17839
BC007521	hypothetical protein FLJ22353
NM_005147	DnaJ (Hsp40) homolog, subfamily A, member 3
BF510484	RCD1 required for cell differentiation1 homolog (S. pombe)
NM_024654	Hypothetical protein FLJ23323
NM_175066	DEAD (Asp-Glu-Ala-Asp) box polypeptide 51
CR599716	Shwachman-Bodian-Diamond syndrome pseudogene
AK124298	Toll-interleukin 1 receptor (TIR) domain containing adaptor protein
AK024763	Small nuclear RNA activating complex, polypeptide 5, 19kDa
AL137724	Hypothetical protein MGC20460
AK124391	CDNA clone MGC:30053 IMAGE:5139119, complete cds
AL832091	Spindlin family, member 3
AL832091	Spindlin family, member 3
AK124599	Hypothetical protein FLJ14624
AK128688	Family with sequence similarity 11, member A
AK130065	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 16
AB014523	Unc-51-like kinase 2 (C. elegans)
BX648776	Hypothetical protein LOC253827
BX648776	Hypothetical protein LOC253827
AF241785	KIAA1128
AK122900	Smooth muscle myosin heavy chain 11 isoform SM1-like
CR749242	Chromosome 3 open reading frame 15
D88152	Solute carrier family 33 (acetyl-CoA transporter), member 1
BX647535	Chromosome 3 open reading frame 4
NM_002541	Oxoglutarate (alpha-ketoglutarate) dehydrogenase (lipoamide)
BX648236	BRAF35/HDAC2 complex (80 kDa)
BC033168	Twist homolog 2 (Drosophila)
NM_001002296	Golgi autoantigen, golgin subfamily a, 7
AF230904	SH3-domain kinase binding protein 1
X95808	Zinc finger protein 261
NM_173657	Hypothetical protein FLJ31139
AL832346	Hypothetical protein MGC39518
NM_138468	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 14
AY139008	Adult retina protein
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2

AK123362	Coagulation factor C homolog, cochlin (Limulus polyphemus)
BC022342	HP1-BP74
AK074078	Hypothetical protein FLJ11383
XM_093839	KIAA0826
AK055606	Hypothetical gene supported by BC007071
AF191545	Leukocyte-derived arginine aminopeptidase
AB037719	Slingshot homolog 1 (Drosophila)
NM_012118	CCR4 carbon catabolite repression 4-like (S. cerevisiae)
D25215	Hect domain and RLD 3
XM_045423	KIAA0701 protein
NM_031226	Cytochrome P450, family 19, subfamily A, polypeptide 1
AK095625	Hypothetical protein DKFZp564A022
AK056242	NFS1 nitrogen fixation 1 (S. cerevisiae)
AF349676	Component of oligomeric golgi complex 3
NM_133636	DNA helicase HEL308
NM_133636	DNA helicase HEL308
NM_198998	Aquaporin 12
CR627424	Hypothetical protein FLJ20125
BX648646	Putative MAPK activating protein
NM_002719	Protein phosphatase 2, regulatory subunit B (B56), gamma isoform
NM_001001412	Family with sequence similarity 26, member C
AY455942	Protein tyrosine phosphatase-like (proline instead of catalytic arginine), member a
NM_012288	Translocation associated membrane protein 2
AB023211	Peptidyl arginine deiminase, type II
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
CR616778	Ubiquitin-conjugating enzyme E2-like
BF683703	Thymidine kinase 1, soluble
AL831977	Williams-Beuren syndrome chromosome region 16
BX648430	Catenin (cadherin-associated protein), beta 1, 88kDa
AF061326	Chromosome 8 open reading frame 1
BC068606	Likely ortholog of C. elegans anterior pharynx defective 1A
BX648151	F-box protein 7
BC024016	FIP1 like 1 (S. cerevisiae)
NM_020795	Neuroligin 2
XM_496318	Dystrophia myotonica-containing WD repeat motif
BC065568	Zinc finger protein 146
AB065003	KIAA0261
AK056172	CDNA clone MGC:32876 IMAGE:4734912, complete cds
AK056172	CDNA clone MGC:32876 IMAGE:4734912, complete cds
BX537798	Hypothetical protein FLJ35954
AY188447	DnaJ (Hsp40) homolog, subfamily C, member 14
BC008573	Hypoxia-inducible protein 2
AK092204	DnaJ (Hsp40) homolog, subfamily B, member 9
NM_006371	Cartilage associated protein
BC049375	HSPC063 protein
BC049375	HSPC063 protein
AL136717	Hypothetical protein DKFZp566D1346
CR624520	Monooxygenase, DBH-like 1

AB023172	Caspase recruitment domain family, member 8
AL832759	SVH protein
AK056821	SAR1a gene homolog 2 (S. cerevisiae)
NM_024491	P10-binding protein
BX641038	Thyroid adenoma associated
AK075390	N-acetylated alpha-linked acidic dipeptidase 2
BC067799	Chromosome 10 open reading frame 97
NM_014394	Growth hormone inducible transmembrane protein
AK001375	Hypothetical protein FLJ14640
CR627148	LOC441434
BX648355	Hypothetical protein FLJ13273
CR627018	Myelin basic protein
BC036453	Family with sequence similarity 13, member C1
AY358965	Similar to putative transmembrane protein; homolog of yeast Golgi membrane protein Yif1p (Yip1p-interacting factor)
XM_031102	WD repeat domain 22
NM_007326	Diaphorase (NADH) (cytochrome b-5 reductase)
NM_002814	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 10
BC033795	Hypothetical protein FLJ30990
BC016767	gb:BC016767.1 /DB_XREF=gi:16876988 /TID=Hs2.30724.2 /CNT=7 /FEA=FLmRNA /TIER=FL /STK=1 /LL=2967 /UG_GENE=GTF2H3 /UG=Hs.30724 /DEF=Homo sapiens, general transcription factor IIH, polypeptide 3 (34kD subunit), clone MGC:22720 IMAGE:4077665, mRNA, complete cds. /PROD=general transcription factor IIH, polypeptide 3(34kD subunit) /FL=gb:BC016767.1
BC016767	gb:BC016767.1 /DB_XREF=gi:16876988 /TID=Hs2.30724.2 /CNT=7 /FEA=FLmRNA /TIER=FL /STK=1 /LL=2967 /UG_GENE=GTF2H3 /UG=Hs.30724 /DEF=Homo sapiens, general transcription factor IIH, polypeptide 3 (34kD subunit), clone MGC:22720 IMAGE:4077665, mRNA, complete cds. /PROD=general transcription factor IIH, polypeptide 3(34kD subunit) /FL=gb:BC016767.1
NM_170707	Lamin A/C
BC040527	Hypothetical protein FLJ36090
AB020709	Connector enhancer of kinase suppressor of Ras 2
NM_198519	Similar to Cytochrome c, somatic
NM_003647	Diacylglycerol kinase, epsilon 64kDa
AK096409	Activating signal cointegrator 1 complex subunit 1
BX537601	Hypothetical protein LOC126295
AL834246	Hypothetical protein FLJ32001
AL834246	Hypothetical protein FLJ32001
AK024046	Hypothetical protein FLJ13984
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
BC038117	Lysosomal associated protein transmembrane 4 beta
AB103330	KIAA1199
AF049910	Transforming, acidic coiled-coil containing protein 1
NM_007229	Protein kinase C and casein kinase substrate in neurons 2
NM_203327	Solute carrier family 23 (nucleobase transporters), member 2
BQ056428	Thymidylate synthetase
AL512709	TBC1 domain family, member 16
AK128057	Vav-1 interacting Kruppel-like protein

NM_005897	Intracisternal A particle-promoted polypeptide
NM_174950	Hypothetical protein FLJ30435
CR749432	PMS1 postmeiotic segregation increased 1 (S. cerevisiae)
D63878	Neural precursor cell expressed, developmentally down-regulated 5
NM_005539	Inositol polyphosphate-5-phosphatase, 40kDa
BC025729	CD99 antigen-like 2
AK125479	Hypothetical protein FLJ20397
AK057604	Crystallin, zeta (quinone reductase)-like 1
AL832205	Pleckstrin homology-like domain, family B, member 2
AL831969	Putative homeodomain transcription factor 2
NM_001843	Contactin 1
AK127280	Ubiquitin protein ligase E3C
AL133035	Filamin-binding LIM protein-1
NM_012180	F-box protein 8
AB032961	Spire homolog 1 (Drosophila)
NM_001004439	Integrin, alpha 11
AL833624	Dudulin 2
CR601525	Docking protein 5
AF242769	Mesenchymal stem cell protein DSC54
BX647886	PEST-containing nuclear protein
BX648715	ATP-binding cassette, sub-family D (ALD), member 3
AK056931	Cockayne syndrome 1 (classical)
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
NM_032151	Dimerization cofactor of hepatocyte nuclear factor 1 (HNF1) from muscle
BX647169	2'-phosphodiesterase
AJ536056	Fucosyltransferase 8 (alpha (1,6) fucosyltransferase)
NM_007127	Villin 1
BC063853	Acetyl-Coenzyme A acetyltransferase 1 (acetoacetyl Coenzyme A thiolase)
NM_182909	Downregulated in ovarian cancer 1
NM_003045	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 1
AK123699	Activating transcription factor 3
BC006097	Major histocompatibility complex, class II, DO beta
BC031580	zinc finger protein 396
XM_374949	Sorting nexin 19
NM_005895	Golgi autoantigen, golgin subfamily a, 3
NM_000963	Prostaglandin-endoperoxide synthase 2 (prostaglandin G/H synthase and cyclooxygenase)
BC028421	Hypothetical protein MGC33630
AB062488	OK/SW-cl.92
AF020038	Isocitrate dehydrogenase 1 (NADP+), soluble
NM_000262	N-acetylgalactosaminidase, alpha-
NM_019841	Transient receptor potential cation channel, subfamily V, member 5
BC046367	Synaptotagmin IX
XM_375837	Family with sequence similarity 34, member A
BX647719	Ubiquitin specific protease 6 (Tre-2 oncogene)
BC035694	prostaglandin F receptor (FP)
AF515448	Mesoderm induction early response 1
CR627421	Hypothetical protein HSPC129
XM_291111	G protein-coupled receptor 125

BC027254	gb:BC027254.1 /DB_XREF=gi:20072659 /TID=Hs2.367934.1 /CNT=2 /FEA=FLmRNA /TIER=FL /STK=1 /UG=Hs.367934 /DEF=Homo sapiens, clone MGC:21599 IMAGE:4513158, mRNA, complete cds. /PROD=Unknown (protein for MGC:21599) /FL=gb:BC027254.1
BC071609	LOC126731
AF142421	quaking homolog, KH domain RNA binding (mouse)
AL133659	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 6
AK027128	Zinc finger protein (C2H2 type) 277
AK000634	Chromosome 6 open reading frame 96
NM_018170	Hypothetical protein FLJ10656
BC008091	Homo sapiens mRNA similar to hypothetical protein FLJ20234 (cDNA clone MGC:17335 IMAGE:4212810), complete cds
BC009278	gb:BC009278.1 /DB_XREF=gi:14424513 /TID=Hs2.325520.2 /CNT=2 /FEA=FLmRNA /TIER=FL /STK=1 /LL=81893 /UG_GENE=LAT1-3TM /UG=Hs.325520 /DEF=Homo sapiens, Similar to solute carrier family 7 (cationic amino acid transporter, y+ system), member 5, clone MGC:10645 IMAGE:4025075, mRNA, complete cds. /PROD=Similar to solute carrier family 7 (cationicamino acid transporter, y+ system), member 5 /FL=gb:BC009278.1
AK022028	Chromosome 1 open reading frame 43
AK022028	Chromosome 1 open reading frame 43
BC007010	complement component 1, s subcomponent
BC025770	gb:BC025770.1 /DB_XREF=gi:19344025 /TID=Hs2.243010.2 /CNT=2 /FEA=FLmRNA /TIER=FL /STK=1 /LL=57381 /UG_GENE=ARHJ /UG=Hs.243010 /DEF=Homo sapiens, Similar to TC10-like Rho GTPase, clone MGC:34777 IMAGE:5210490, mRNA, complete cds. /PROD=Similar to TC10-like Rho GTPase /FL=gb:BC025770.1
NM_018841	Guanine nucleotide binding protein (G protein), gamma 12
BC039099	Hypothetical gene supported by BC055092
BC039099	Hypothetical gene supported by BC055092
AF117947	KIAA1961 protein
NM_020922	Protein kinase, lysine deficient 3
NM_014912	Cytoplasmic polyadenylation element binding protein 3
BC069213	Wolfram syndrome 1 (wolframin)
D43948	KIAA0097 gene product
AK074045	Fas (TNFRSF6) binding factor 1
AK090411	Regucalcin gene promotor region related protein
NM_015151	Chromosome 21 open reading frame 106
NM_014693	Endothelin converting enzyme 2
AF125104	gb:AF125104.1 /DB_XREF=gi:18568104 /TID=Hs2Affx.1.177 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens RAB22 mRNA, complete cds. /PROD=RAB22 /FL=gb:AF125104.1
NM_003816	A disintegrin and metalloproteinase domain 9 (meltrin gamma)
AF439324	solute carrier family 30 (zinc transporter), member 5
NM_016488	Periphilin 1
AB002390	Ectonucleoside triphosphate diphosphohydrolase 4
XM_291202	Zinc finger protein 479
NM_031953	Sorting nexin 25
BX641146	Cyclin L1
NM_004315	N-acylsphingosine amidohydrolase (acid ceramidase) 1
BX537890	Kruppel-like factor 7 (ubiquitous)
BC060510	Hypothetical protein DKFZp761A052

BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
AK172810	Solute carrier family 39 (zinc transporter), member 14
AK172810	Solute carrier family 39 (zinc transporter), member 14
NM_012319	Solute carrier family 39 (zinc transporter), member 6
XM_371352	Formin 2
AL133035	Filamin-binding LIM protein-1
BC039025	gb:BC039025.1 /DB_XREF=gi:24660383 /TID=Hs2.407527.1 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /UG=Hs.407527 /DEF=Homo sapiens, Similar to tyrosine 3-monooxygenasetryptophan 5-monooxygenase activation protein, epsilon polypeptide, clone MGC:47805 IMAGE:6070099, mRNA, complete cds. /PROD=Similar to tyrosine 3-monooxygenasetryptophan5-monooxygenase activation protein, epsilon polypeptide /FL=gb:BC039025.1
AK096142	Hypothetical protein FLJ11286
BX647971	Serologically defined colon cancer antigen 10
BC013687	gb:BC013687.1 /DB_XREF=gi:16507920 /TID=Hs2Affx.1.336 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens, uncharacterized hematopoietic stemprogenitor cells protein MDS027, clone MGC:17655 IMAGE:3858231, mRNA, complete cds. /PROD=uncharacterized hematopoietic stemprogenitorcells protein MDS027 /FL=gb:BC013687.1
NM_016625	BM-011 protein
CR749597	Protein inhibitor of activated STAT, 2
BC036262	gb:BC036262.1 /DB_XREF=gi:23270696 /TID=Hs2.20814.2 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /LL=51072 /UG_GENE=CGI-27 /UG=Hs.20814 /DEF=Homo sapiens, C21orf19-like protein, clone MGC:8733 IMAGE:3895306, mRNA, complete cds. /PROD=C21orf19-like protein /FL=gb:BC036262.1
NM_145799	Septin 6
AY071904	Ribonuclease/angiogenin inhibitor (RNH)
NM_058172	Anthrax toxin receptor 2
AB018304	Mid-1-related chloride channel 1
NM_020121	UDP-glucose ceramide glucosyltransferase-like 2
BC036940	Zinc finger, CCHC domain containing 7
AK122686	I factor (complement)
BG116085	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1
BC029442	protein tyrosine phosphatase, receptor type, M
BC019003	gb:BC019003.1 /DB_XREF=gi:17512057 /TID=Hs2Affx.1.374 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens, clone MGC:20730 IMAGE:4548040, mRNA, complete cds. /PROD=Unknown (protein for MGC:20730) /FL=gb:BC019003.1
NM_021038	Muscleblind-like (Drosophila)
AK122768	P53 target zinc finger protein
BC012487	methyl-CpG binding domain protein 1
BC009423	gb:BC009423.1 /DB_XREF=gi:14495631 /TID=Hs2Affx.1.391 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens, clone MGC:15151 IMAGE:3538202, mRNA, complete cds. /PROD=Unknown (protein for MGC:15151) /FL=gb:BC009423.1
BX538265	SUMO-1 activating enzyme subunit 1
NM_031934	RAB34, member RAS oncogene family
BC000488	RNA binding motif protein 14

BC012090	gb:BC012090.1 /DB_XREF=gi:15082357 /TID=Hs2Affx.1.415 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens, Similar to heterogeneous nuclear ribonucleoprotein A3, clone MGC:20045 IMAGE:4661041, mRNA, complete cds. /PROD=Similar to heterogeneous nuclearribonucleoprotein A3 /FL=gb:BC012090.1
BC012486	gb:BC012486.1 /DB_XREF=gi:15214703 /TID=Hs2Affx.1.428 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /NOTE=sequence(s) not in UniGene /DEF=Homo sapiens, clone MGC:21715 IMAGE:4472166, mRNA, complete cds. /PROD=Unknown (protein for MGC:21715) /FL=gb:BC012486.1
AK095207	Reticulon 4 interacting protein 1
NM_174963	Sialyltransferase 6 (N-acetyllacosaminide alpha 2,3-sialyltransferase)
AK056324	Chemokine-like factor super family 3
AY163814	gb:AY163814.1 /DB_XREF=gi:27228063 /TID=Hs2.437163.1 /CNT=1 /FEA=FLmRNA /TIER=FL /STK=1 /LL=286756 /UG_GENE=SCAMPER /UG=Hs.437163 /DEF=Homo sapiens SCAMPER mRNA, complete cds. /PROD=SCAMPER /FL=gb:AY163814.1
AL832809	Transgelin
BM462286	Cofilin 1 (non-muscle)
NM_178814	Adaptor-related protein complex 1, sigma 3 subunit
NM_004656	BRCA1 associated protein-1 (ubiquitin carboxy-terminal hydrolase)
BQ422937	Angiotensin II receptor-associated protein
AK024018	Gem (nuclear organelle) associated protein 7
BQ056337	Cyclin-dependent kinase inhibitor 3 (CDK2-associated dual specificity phosphatase)
BC042587	RNA binding motif protein 15
BC042587	RNA binding motif protein 15
BC042587	RNA binding motif protein 15
BQ011318	Translocase of inner mitochondrial membrane 10 homolog (yeast)
D13666	Periostin, osteoblast specific factor
AK125446	Ras homolog enriched in brain
AK000327	PQ loop repeat containing 2
BC008034	gb:BC008034.1 /DB_XREF=gi:14165473 /TID=Hs2.46679.2 /CNT=15 /FEA=FLmRNA /TIER=FL /STK=0 /LL=55673 /UG_GENE=C14orf34 /UG=Hs.46679 /UG_TITLE=chromosome 14 open reading frame 34 /DEF=Homo sapiens, hypothetical protein FLJ20739, clone MGC:1011 IMAGE:2967039, mRNA, complete cds. /FL=gb:BC008034.1
AY247738	Tribbles homolog 3 (Drosophila)
BM994428	Hypothetical protein MGC2941
BX538029	Hypothetical protein FLJ38482
AB075828	Zinc finger protein 545
BC034231	Actin related protein 2/3 complex, subunit 5, 16kDa
BX538107	Hypothetical protein FLJ10726
AK125625	Rho GDP dissociation inhibitor (GDI) beta
BM994352	Ras homolog gene family, member A
NM_001003689	L(3)mbt-like 2 (Drosophila)
CR606585	Hypothetical protein FLJ20345
BC022241	AKT1 substrate 1 (proline-rich)
AK098354	BS 3076
BC001224	peptidylprolyl isomerase A (cyclophilin A)
BC004948	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 6
AL117595	Homo sapiens, clone IMAGE:4096273, mRNA

AK128554	Similar to FKSG27
BE614461	polymerase (RNA) II (DNA directed) polypeptide B, 140kDa
AK092292	Similar to RIKEN cDNA 5730528L13 gene
NM_005968	Heterogeneous nuclear ribonucleoprotein M
NM_005968	Heterogeneous nuclear ribonucleoprotein M
AI688573	Homo sapiens cDNA FLJ39218 fis, clone OCBBF2006660.
AL832183	Hypothetical protein LOC284454
AK057676	RNA binding motif protein 18
BF341549	Selenoprotein W, 1
CA430188	Homo sapiens cDNA clone IMAGE:5294561, partial cds
BG036317	Pyruvate dehydrogenase (lipoamide) alpha 1
NM_173620	Hypothetical protein FLJ23825
AK128450	Hypothetical protein FLJ32096
AK123684	Homo sapiens, clone IMAGE:3604678, mRNA
BX647260	Ribosomal protein S24
BC058938	Leucine zipper, putative tumor suppressor 2
AL832091	Spindlin family, member 3
AL832091	Spindlin family, member 3
NM_020381	Chromosome 6 open reading frame 210
NM_015902	E3 identified by differential display
BQ876971	cartilage associated protein
AB115770	Hypothetical protein BC002770
AL831896	Amine oxidase (flavin containing) domain 2
BC031322	Homo sapiens cDNA FLJ30738 fis, clone FEBRA2000297.
D79989	Centaurin, gamma 1
BC075701	Chromosome 9 open reading frame 10
AK056761	Pentatricopeptide repeat domain 2
BX648802	Hypothetical protein FLJ20203
BM670238	hypothetical protein MGC29784
AB095933	Hypothetical protein MGC33867
AK091785	chromosome 9 open reading frame 10
BC075701	Chromosome 9 open reading frame 10
BC075701	Chromosome 9 open reading frame 10
CA448665	decay accelerating factor for complement (CD55, Cromer blood group system)
AK054976	Histidine triad nucleotide binding protein 1
R13687	Transcribed locus
R13687	Transcribed locus
AB007952	F-box protein 28
AK096370	Hypothetical gene supported by AK096370
AK055685	Hypothetical protein DKFZp762C2414
NM_014992	Dishevelled associated activator of morphogenesis 1
BC039344	Eukaryotic translation initiation factor 4A, isoform 2
NM_000599	Insulin-like growth factor binding protein 5
BX538231	BTB (POZ) domain containing 7
BX647478	Casein kinase 1, alpha 1
AK093866	Peroxisome biogenesis factor 13
XM_085261	Mesoderm posterior 2
BQ187042	gb:BQ187042 /DB_XREF=gi:20362593 /DB_XREF=UI-E-EJ1-ajy-h-12-0-UI.r1 /CLONE=UI-E-

	EJ1-ajy-h-12-0-UI /TID=Hs2.378769.1 /CNT=17 /FEA=mRNA /TIER=Stack /STK=8 /UG=Hs.378769 /UG_TITLE=Homo sapiens cDNA FLJ38785 fis, clone LIVER2001329.
AL834501	Zinc finger protein 207
AB046807	Melanoma antigen, family E, 1
NM_001714	Bicaudal D homolog 1 (Drosophila)
AB096248	Salt-inducible serine/threonine kinase 2
NM_015001	SMART/HDAC1 associated repressor protein
BX648336	KIAA1702 protein
AK095810	Ribonuclease P/MRP 30kDa subunit
AF196185	Par-3 partitioning defective 3 homolog (C. elegans)
BM676963	Homo sapiens cDNA FLJ39819 fis, clone SPLEN2010534.
AK090842	Hypothetical protein MGC5566
AL162068	Nucleosome assembly protein 1-like 1
CA431092	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060190.1 (H.sapiens) hypothetical protein FLJ20234 [Homo sapiens]
NM_000093	Collagen, type V, alpha 1
NM_030790	T-cell immunomodulatory protein
NM_031419	Nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, zeta
AB007935	Immunoglobulin superfamily, member 3
BU618741	gb:BU618741 /DB_XREF=gi:23284956 /DB_XREF=UI-H-FH1-bfk-f-10-0-UI.s1 /CLONE=UI-H-FH1-bfk-f-10-0-UI /TID=Hs2.254211.3 /CNT=58 /FEA=mRNA /TIER=ConsEnd /STK=4 /LL=135763 /UG_GENE=LOC135763 /UG=Hs.254211 /UG_TITLE=taube nuss
BU618741	gb:BU618741 /DB_XREF=gi:23284956 /DB_XREF=UI-H-FH1-bfk-f-10-0-UI.s1 /CLONE=UI-H-FH1-bfk-f-10-0-UI /TID=Hs2.254211.3 /CNT=58 /FEA=mRNA /TIER=ConsEnd /STK=4 /LL=135763 /UG_GENE=LOC135763 /UG=Hs.254211 /UG_TITLE=taube nuss
AK095170	Hypothetical protein LOC255458
BX537549	Homo sapiens, clone IMAGE:5167446, mRNA
AF086373	Full length insert cDNA clone ZD67E01
AK128052	CDNA FLJ33585 fis, clone BRAMY2012163
BM992214	Homo sapiens cDNA FLJ35137 fis, clone PLACE6009419.
BG924540	Full length insert cDNA clone ZC24E10
BC047581	PAP associated domain containing 4
AK094888	FGFR1 oncogene partner 2
AL833123	Inorganic pyrophosphatase 2
AL833123	Inorganic pyrophosphatase 2
AK025595	CDNA clone IMAGE:5288145, partial cds
NM_018448	TBP-interacting protein
AK096143	CDNA FLJ38824 fis, clone LIVER2008945
NM_203422	Similar to hypothetical protein
AK091056	Cofactor of BRCA1
BE221212	collagen, type I, alpha 1
BC029602	Homo sapiens, clone IMAGE:5296510, mRNA, partial cds
BM456338	Hypothetical protein LOC283994
NM_012319	Solute carrier family 39 (zinc transporter), member 6
BC042032	Hypothetical gene supported by BC042032
AK098812	Hypothetical gene supported by AK098812
NM_175898	Hypothetical protein LOC283687
AK125866	Limkain beta 2

XM_499008	Hypothetical gene supported by AK124699
XM_499008	Hypothetical gene supported by AK124699
AK056249	CDNA FLJ31687 fis, clone NT2RI2005473
NM_182584	Hypothetical protein FLJ33706
BC036750	Homo sapiens, clone IMAGE:4181626, mRNA
XM_378236	Hypothetical gene supported by AK091031
AF264787	Deleted in lymphocytic leukemia, 2
NM_001376	Dynein, cytoplasmic, heavy polypeptide 1
BC042986	CDNA clone IMAGE:5296106, partial cds
NM_052918	Sortilin-related VPS10 domain containing receptor 1
AK057223	CDNA FLJ32661 fis, clone TESTI1000055, weakly similar to HOMEOBOX PROTEIN SIX1
BC036696	Homo sapiens, clone IMAGE:4827621, mRNA
AF075116	Homo sapiens full length insert cDNA YW02F03
BC036212	Chromodomain helicase DNA binding protein 1-like
NM_182920	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 9
BC036581	CDNA clone IMAGE:4795984, partial cds
AK123554	Full length insert cDNA clone YB64B08
XM_378860	Hypothetical protein LOC149478
AK022839	Homo sapiens, clone IMAGE:5019307, mRNA
AK022839	Homo sapiens, clone IMAGE:5019307, mRNA
AK001327	Tax1 (human T-cell leukemia virus type I) binding protein 3
AK096570	Hypothetical protein LOC284591
NM_032390	MKI67 (FHA domain) interacting nucleolar phosphoprotein
XM_372038	Hypothetical protein FLJ32731
BC065198	LUC7-like (S. cerevisiae)
BX647942	Hypothetical protein MGC19764
AI753143	integrin, beta-like 1 (with EGF-like repeat domains)
AI753143	integrin, beta-like 1 (with EGF-like repeat domains)
AL832314	RNA binding motif protein 25
CA425979	Full length insert cDNA clone YR50A02
AI421660	hypothetical protein LOC284385
AK097266	CDNA FLJ39947 fis, clone SPLEN2024232
BX640831	Amplified in breast cancer 1
AK091902	Transmembrane protein 17
AY024361	B melanoma antigen family, member 4
AK024111	CDNA FLJ30357 fis, clone BRACE2007727
AK024111	CDNA FLJ30357 fis, clone BRACE2007727
NM_178170	NIMA (never in mitosis gene a)- related kinase 8
AK096861	Interleukin-1 receptor-associated kinase 1 binding protein 1
BC040358	Homo sapiens, clone IMAGE:4340526, mRNA
AK124859	RNA binding protein with multiple splicing
NM_003292	Translocated promoter region (to activated MET oncogene)
BF512806	Homo sapiens partial mRNA; ID EE2-16B
AK056451	CDNA FLJ31889 fis, clone NT2RP7003091
AK057709	Homo sapiens, clone IMAGE:4828503, mRNA
AK001007	CDNA FLJ10145 fis, clone HEMBA1003322
AK090574	CDNA FLJ33255 fis, clone ASTRO2005553
AK094291	5', 3'-nucleotidase, cytosolic

NM_175895	Hypothetical protein FLJ25590
BC050340	Zinc finger protein 230
CA442932	polymerase (RNA) I polypeptide B, 128kDa
BC052777	Hypothetical protein LOC339263
AF075587	MYC binding protein 2
AK123751	Hypothetical gene supported by AF086285; AK123751
NM_005691	ATP-binding cassette, sub-family C (CFTR/MRP), member 9
NM_173630	Rotatin
BC019584	Similar to solute carrier family 25 , member 16
BC005700	Motile sperm domain containing 1
AK096227	SHB (Src homology 2 domain containing) adaptor protein B
NM_015941	ATPase, H+ transporting, lysosomal 50/57kDa, V1 subunit H
BC042871	Hypothetical gene supported by BC039682
XM_378473	Hypothetical gene supported by AK093266
BX099435	Transcribed locus
AK093907	CDNA FLJ36588 fis, clone TRACH2013991
BC025260	Zinc finger protein 286
BX537946	EPH receptor A5
AK097099	FP2025
XM_496002	Chromosome 14 open reading frame 145
BM993001	Transmembrane protein 4
BU733109	Chromosome 11 open reading frame 31
BU733109	Chromosome 11 open reading frame 31
AK124354	Chaperonin containing TCP1, subunit 5 (epsilon)
BC041991	Single-stranded DNA binding protein 2
AF150386	HSPC103
BC065016	AFG3 ATPase family gene 3-like 2 (yeast)
BC043233	Chromosome 10 open reading frame 103
BC013351	Hypothetical protein FLJ21657
AK095409	Abhydrolase domain containing 4
AK054753	Serine PI Kazal type 5-like 3
NM_207453	FLJ35934 protein
NM_000610	CD44 antigen (homing function and Indian blood group system)
AY359878	Heat shock 90kDa protein 1, beta
BQ224776	Glutathione S-transferase omega 1
NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
AL545542	polymerase I and transcript release factor
AF062341	Catenin (cadherin-associated protein), delta 1
BC063455	T-complex-associated-testis-expressed 3
NM_198850	Pleckstrin homology-like domain, family B, member 3
NM_004713	Serologically defined colon cancer antigen 1
BG761185	zinc finger protein 36 (KOX 18)
AK127332	Retinoblastoma binding protein 7
BG492376	gb:BG492376 /DB_XREF=gi:13453888 /DB_XREF=602536302F1 /CLONE=IMAGE:4655161 /TID=Hs2.356149.1 /CNT=36 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.356149 /UG_TITLE=Homo sapiens cDNA FLJ25490 fis, clone CBR00320.
NM_182501	Hypothetical protein MGC61716
NM_182501	Hypothetical protein MGC61716

AK025561	Hypothetical protein FLJ21908
BX648892	Male sterility domain containing 2
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
NM_005399	Protein kinase, AMP-activated, beta 2 non-catalytic subunit
BI857154	Homo sapiens mRNA; cDNA DKFZp566E0124 (from clone DKFZp566E0124)
BF692729	homolog of yeast mRNA transport regulator 3
BC001576	Putative NFkB activating protein HNLF
AK024941	DnaJ (Hsp40) homolog, subfamily C, member 3
BX537365	Matrin 3
BC033897	Hypothetical protein LOC51244
BQ071860	H1 histone family, member X
AK055438	Transmembrane 6 superfamily member 1
AK096921	Homo sapiens, Similar to LOC169932, clone IMAGE:4499203, mRNA
BX648668	Reversion-inducing-cysteine-rich protein with kazal motifs
BX648668	Reversion-inducing-cysteine-rich protein with kazal motifs
BX647568	TAF11 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 28kDa
BX537577	HepG2 3' region cDNA, clone hmd1c07.
BE092211	Homo sapiens transcribed sequence with strong similarity to protein sp:P10909 (H.sapiens) CLUS_HUMAN Clusterin precursor (Complement-associated protein SP-40,40) (Complement cytolysis inhibitor) (CLI) (NA1 and NA2) (Apolipoprotein J) (Apo-J) (TRPM-2)
NM_033631	Leucine zipper protein 1
W73431	fibronectin 1
AK001486	Solute carrier family 4 (anion exchanger), member 1, adaptor protein
CR627004	Hypothetical gene supported by AK092343
U03100	Catenin (cadherin-associated protein), alpha 1, 102kDa
AU145147	gb:AU145147 /DB_XREF=gi:11006668 /DB_XREF=AU145147 /CLONE=HEMBA1004029 /TID=Hs2.417554.1 /CNT=11 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.417554 /UG_TITLE=H.sapiens mRNA autoantigen NOR-90 3-untranslated region
AK126488	Splicing factor 3b, subunit 2, 145kDa
CR624071	Activating transcription factor 1
BC014318	Homo sapiens, clone IMAGE:3684608, mRNA
BC014318	Homo sapiens, clone IMAGE:3684608, mRNA
BX537977	Syntaxin 16
AK055448	hypothetical protein FLJ20813
U88666	SFRS protein kinase 2
AK022299	Hypothetical protein LOC148189
AK126679	Follicular lymphoma variant translocation 1
BG200951	Homo sapiens mRNA; cDNA DKFZp686L2129 (from clone DKFZp686L2129)
NM_178517	Phosphatidylinositol glycan, class W
XM_034086	KIAA1107 protein
AV710762	hook3 protein
AF322916	Uveal autoantigen with coiled-coil domains and ankyrin repeats
BG538406	gb:BG538406 /DB_XREF=gi:13530639 /DB_XREF=602567106F1 /CLONE=IMAGE:4691833 /TID=Hs2.351214.1 /CNT=15 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.351214 /UG_TITLE=Homo sapiens cDNA FLJ31113 fis, clone IMR322000374.
AK123669	CDNA FLJ37332 fis, clone BRAMY2019710
XM_380135	Hypothetical LOC402578
BC040572	Homo sapiens, clone IMAGE:5267453, mRNA

BX506157	Transcribed locus
AB051461	Leucine rich repeat containing 27
BC001576	Putative NFkB activating protein HNLF
XM_371331	Similar to Hypothetical protein CBG13135
AY368150	KIAA1228 protein
NM_016447	Membrane protein, palmitoylated 6 (MAGUK p55 subfamily member 6)
AK125248	Hypothetical LOC401440
BC029129	Hypothetical protein BC010062
U79751	Basic leucine zipper nuclear factor 1 (JEM-1)
NM_003559	Phosphatidylinositol-4-phosphate 5-kinase, type II, beta
AK123811	Homo sapiens, clone IMAGE:4819775, mRNA
CR749268	Zinc finger protein 621
NM_007038	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2)
BQ067292	Hypothetical protein LOC202051
BX648583	EGF-like repeats and discoidin I-like domains 3
BX647422	SH3 domain protein D19
AL832032	hypothetical protein MGC20481
NM_004713	Serologically defined colon cancer antigen 1
BF510540	Full-length cDNA clone CS0DF028YB15 of Fetal brain of Homo sapiens (human)
NM_005019	Phosphodiesterase 1A, calmodulin-dependent
CR613749	Hypothetical protein BC009467
BG701300	Hypothetical gene supported by BC030123
BF690855	Kidney predominant protein NCU-G1
BF690855	Kidney predominant protein NCU-G1
BG249246	hypothetical protein FLJ22313
BC042676	Hypothetical protein LOC339324
CR749611	Atonal homolog 8 (Drosophila)
XM_172341	Hypothetical protein FLJ35036
XM_042234	Similar to RIKEN cDNA 4933437K13
XM_113962	KIAA0650 protein
NM_198841	Chromosome 9 open reading frame 10 opposite strand
NM_003580	Neutral sphingomyelinase (N-SMase) activation associated factor
AK091716	Homo sapiens, clone IMAGE:5301900, mRNA
AK055769	Homo sapiens cDNA FLJ31207 fis, clone KIDNE2003357.
BG401696	Homo sapiens cDNA FLJ37319 fis, clone BRAMY2018027.
AK123554	Full length insert cDNA clone YB64B08
BU621663	NMDA receptor-regulated gene 2
BI868572	NAD(P)H dehydrogenase, quinone 2
AA442490	Homo sapiens cDNA FLJ13849 fis, clone THYRO1000865.
NM_016076	CGI-146 protein
NM_002956	Restin (Reed-Steinberg cell-expressed intermediate filament-associated protein)
BX647981	Hypothetical protein BC001610
BX647981	Hypothetical protein BC001610
AB028975	KIAA1052 protein
NM_020800	KIAA1374 protein
BX641154	Hypothetical protein LOC132241
AK054933	CDNA FLJ30371 fis, clone BRACE2007836

NM_002577	P21 (CDKN1A)-activated kinase 2
NM_005124	Nucleoporin 153kDa
AK095652	Hypothetical protein LOC158402
AB067491	KIAA1904 protein
NM_022893	B-cell CLL/lymphoma 11A (zinc finger protein)
BC037784	CDNA clone IMAGE:4791593, partial cds
BC037297	Hypothetical protein LOC157693
AK096266	Hypothetical protein LOC285954
AB010894	BAI1-associated protein 1
AK056805	CDNA FLJ32243 fis, clone PROST1000039
AK054607	Hypothetical protein LOC144481
BX648276	Hypothetical protein MGC2747
BC014560	Secreted Ly6/uPAR related protein 2
CR627287	Hypothetical protein FLJ38508
AK122970	Zinc finger, CCHC domain containing 10
BG620958	pregnancy-associated plasma protein A
BC042096	Homo sapiens, clone IMAGE:5768746, mRNA
AL832061	Arrestin, beta 2
XM_496692	Similar to Ankyrin repeat domain protein 18A
CR749827	Meis1, myeloid ecotropic viral integration site 1 homolog (mouse)
AK094805	DKFZP566B183 protein
AB032961	Spire homolog 1 (Drosophila)
AK097492	CDNA FLJ40173 fis, clone TESTI2016922
BC033251	Homo sapiens, clone IMAGE:5441133, mRNA
BC033513	testis expressed gene 261
XM_085722	Similar to tripartite motif-containing 16; estrogen-responsive B box protein
XM_085722	Similar to tripartite motif-containing 16; estrogen-responsive B box protein
BC030833	NADH dehydrogenase (ubiquinone) Fe-S protein 1, 75kDa (NADH-coenzyme Q reductase)
AK095502	hypothetical protein LOC125476
AK092751	Hypothetical protein LOC286254
H41167	GM2 ganglioside activator protein
XM_371399	Chromosome 20 open reading frame 142
BC039091	Homo sapiens, clone IMAGE:5166543, mRNA
AK090649	CDNA FLJ33330 fis, clone BRACE2000441
XM_376247	Hypothetical LOC401074
XM_376247	Hypothetical LOC401074
CR627148	LOC441434
NM_183238	Zinc finger protein 605
AK056982	CDNA FLJ32420 fis, clone SKMUS2000898
BX640749	Zinc finger protein 12 (KOX 3)
BC051822	Platelet/endothelial cell adhesion molecule (CD31 antigen)
NM_199072	I-mfa domain-containing protein
AK057498	RuvB-like 2 (E. coli)
BM920351	LOC441340
NM_007372	DEAD (Asp-Glu-Ala-Asp) box polypeptide 42
BG396868	Homo sapiens, clone IMAGE:4581955, mRNA, partial cds
BC037827	CDNA clone IMAGE:4811567, partial cds
BX538107	Hypothetical protein FLJ10726

XM_373413	Hypothetical protein FLJ20847
AL833509	Hypothetical protein LOC286208
BC026168	Neural precursor cell expressed, developmentally down-regulated 1
AK024234	Similar to cysteine and histidine-rich domain (CHORD)-containing, zinc-binding protein 1
BC043405	Homo sapiens, clone IMAGE:6050118, mRNA
AK097618	gb:AK097618.1 /DB_XREF=gi:21757447 /TID=Hs2.334419.1 /CNT=4 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.334419 /UG_TITLE=Homo sapiens cDNA FLJ40299 fis, clone TESTI2028997. /DEF=Homo sapiens cDNA FLJ40299 fis, clone TESTI2028997.
BC035780	Homo sapiens, clone IMAGE:5590287, mRNA
BC038536	Homo sapiens, clone IMAGE:5171618, mRNA
AK129643	Homo sapiens, clone IMAGE:5480271, mRNA
BC041362	Homo sapiens, clone IMAGE:5273088, mRNA
AK095320	Nucleosome assembly protein 1-like 4
AL833550	Exportin 1 (CRM1 homolog, yeast)
AL832404	Phosphatidylinositol glycan, class L
AK126527	CDNA FLJ40944 fis, clone UTERU2008705
BC024295	Sterile alpha motif domain containing 11
NM_007269	Syntaxin binding protein 3
NM_000944	Protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
BX648243	Hypothetical protein MGC48625
BU734349	Peroxiredoxin 5
AF445027	Glutamine-fructose-6-phosphate transaminase 1
AK123358	TPA regulated locus
NM_005831	Nuclear domain 10 protein
AK097252	Asparagine-linked glycosylation 5 homolog (yeast, dolichyl-phosphate beta-glucosyltransferase)
NM_199343	FLJ90637 protein
CR605719	Huntingtin interacting protein 2
AK074174	Mov10, Moloney leukemia virus 10, homolog (mouse)
AK055621	CDNA FLJ31059 fis, clone HSYRA2000832
NM_031912	Synaptotagmin XV
XM_371891	KIAA0877 protein
AK127072	Similar to RIKEN cDNA 2210021J22
AK093934	Arginyl-tRNA synthetase-like
BC043282	CDNA clone IMAGE:5297486, partial cds
BC015159	CDNA clone IMAGE:3885734, partial cds
AK022384	FLJ34870 protein
BC043141	Low density lipoprotein receptor-related protein 11
AF087989	Homo sapiens full length insert cDNA clone YX29D10
BC042953	Homo sapiens, clone IMAGE:5275263, mRNA
NM_020745	Alanyl-tRNA synthetase like
BC034912	Homo sapiens, clone IMAGE:5272441, mRNA
AK054845	CDNA clone IMAGE:5262438, partial cds
BC036597	Hypothetical protein LOC285103
BC035378	Homo sapiens, clone IMAGE:4821940, mRNA
BC041947	Homo sapiens, clone IMAGE:5301388, mRNA
BC034308	Homo sapiens, clone IMAGE:4838775, mRNA, partial cds
NM_014745	Hypothetical protein LOC348180
XM_373109	Hypothetical protein LOC340156

BC038730	Homo sapiens, clone IMAGE:5267572, mRNA
BC033975	Homo sapiens, clone IMAGE:5288946, mRNA
AK024582	CDNA: FLJ20929 fis, clone ADSE01218
BC028845	CDNA clone IMAGE:4796102, partial cds
BC019904	Homo sapiens, clone IMAGE:4940779, mRNA
AL832295	MRNA; cDNA DKFZp667A1719 (from clone DKFZp667A1719)
AL133022	Similar to fer-1 like protein 3
BC042368	Homo sapiens, clone IMAGE:4820434, mRNA
NM_175056	Hypothetical protein LOC131368
BC036902	Hypothetical gene supported by BC036902
AK094733	CDNA FLJ37414 fis, clone BRAWH1000157
BC039685	Homo sapiens, clone IMAGE:5240933, mRNA
CR627176	Brain and reproductive organ-expressed (TNFRSF1A modulator)
BC028699	IQ motif containing with AAA domain
AL109688	MRNA full length insert cDNA clone EUROIMAGE 131775
BC039507	Homo sapiens, clone IMAGE:5575364, mRNA
NM_033004	NACHT, leucine rich repeat and PYD containing 1
BX648030	Rho guanine nucleotide exchange factor (GEF) 7
NM_182920	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 9
AB037831	Heat shock regulated 1
NM_147223	Nuclear receptor coactivator 1
NM_175883	Olfactory receptor, family 7, subfamily D, member 2
AF245303	Prominin 2
AF043045	Filamin B, beta (actin binding protein 278)
AK095527	Chromosome 6 open reading frame 213
BC043601	Homo sapiens, clone IMAGE:5228040, mRNA
BC015185	Fc fragment of IgE, high affinity I, receptor for; alpha polypeptide
AK124970	Similar to F-box only protein 25 isoform 3; F-box protein Fbx25; F-box only protein 25
NM_178130	Thioredoxin domain containing 6
BC043533	Homo sapiens, clone IMAGE:5169164, mRNA
BC043428	Homo sapiens, clone IMAGE:5288897, mRNA
AK097428	hypothetical protein LOC286009
BC034299	Homo sapiens, clone IMAGE:5165176, mRNA
AK055141	Keratin associated protein 5-5
BC043293	CDNA clone IMAGE:5297905, partial cds
BC042087	Homo sapiens, clone IMAGE:5759435, mRNA
BC041434	Homo sapiens, clone IMAGE:5000675, mRNA
BX538266	Fibroblast growth factor 12
NM_022785	CAP-binding protein complex interacting protein 1
BC039670	Homo sapiens, clone IMAGE:5167652, mRNA
NM_004397	DEAD (Asp-Glu-Ala-Asp) box polypeptide 6
AK094434	CDNA FLJ37115 fis, clone BRACE2022158
U01877	E1A binding protein p300
BC012753	CDNA clone IMAGE:3625232, partial cds
AL832210	WW domain containing oxidoreductase
AF177941	Collagen, type V, alpha 3
BC043545	Homo sapiens, clone IMAGE:5171167, mRNA
BC041921	Homo sapiens, clone IMAGE:5300163, mRNA

BC042020	CDNA clone IMAGE:5312112, partial cds
BC035380	Homo sapiens, clone IMAGE:4823340, mRNA
BC022542	Hypothetical protein FLJ20522
BG567116	Homo sapiens, clone IMAGE:4723407, mRNA, partial cds
BC005018	CDNA clone IMAGE:3638910, partial cds
BC015196	CDNA clone IMAGE:4272661, partial cds
BM554441	Homo sapiens, clone IMAGE:5742531, mRNA
BC030101	CDNA clone IMAGE:4796641, partial cds
AK128263	Hypothetical protein MGC15523
BE536867	Homo sapiens, clone IMAGE:3451264, mRNA
BG718722	Homo sapiens, clone IMAGE:4828909, mRNA
BI560986	CDNA clone IMAGE:5296578, partial cds
BX647093	Hypothetical protein LOC157697
L04731	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
XM_058964	Zinc finger protein Zec
AA807959	Homo sapiens transcribed sequence
AK094988	Cathepsin L-like 3
AB007962	KIAA0493 protein
AL833206	Hypothetical protein LOC285638
AL833500	Ubiquitin specific protease 25
BX648573	Hypothetical protein LOC283130
BX648768	Hypothetical protein MGC26979
AL713632	MRNA; cDNA DKFZp761B0221 (from clone DKFZp761B0221)
NM_198129	Laminin, alpha 3
AL832489	KIAA1970 protein
AB020651	Zinc finger protein 365
XM_372198	Hypothetical protein MGC17403
NM_207299	Plasticity related gene 3
NM_001001702	FLJ33360 protein
AL832005	YTH domain family 3
XM_087254	ATPase, Class VI, type 11B
XM_087254	ATPase, Class VI, type 11B
AK093987	CDNA FLJ36668 fis, clone UTERU2003926
AK090801	Quinolinate phosphoribosyltransferase (nicotinate-nucleotide pyrophosphorylase (carboxylating))
AF279890	Potassium channel, subfamily K, member 10
XM_378667	Hypothetical protein LOC147004
AK091668	Hypothetical gene supported by AK091668; BC043585; BX647564
BX647362	Actin, alpha 2, smooth muscle, aorta
AK074198	Similar to mitochondrial C1-tetrahydrofolate synthase
NM_198531	ATPase, Class II, type 9B
AK096248	Hypothetical protein MGC46336
J02783	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), beta polypeptide (protein disulfide isomerase; thyroid hormone binding protein p55)
NM_006109	SKB1 homolog (S. pombe)
NM_006109	SKB1 homolog (S. pombe)
NM_173611	Hypothetical protein FLJ38426
CR603940	Hypothetical protein LOC221710

AK127242	Special AT-rich sequence binding protein 1 (binds to nuclear matrix/scaffold-associating DNA's
NM_001423	Epithelial membrane protein 1
AK097598	Olfactory receptor, family 4, subfamily N, member 4
BC016798	Homo sapiens, clone IMAGE:4072333, mRNA
AF548114	orofacial cleft 1 candidate 1
XM_370652	Dynein, cytoplasmic, heavy polypeptide 2
AL110290	EST from clone 76558, 5' end
AK123482	Microsomal glutathione S-transferase 1
CR624071	Activating transcription factor 1
NM_000964	Retinoic acid receptor, alpha
AK025340	PDZ domain containing, X chromosome
AK091805	CDNA FLJ34486 fis, clone HLUNG2004217
AK096092	Dynein, cytoplasmic, light polypeptide 2A
N42910	KIAA0934 protein
BX648365	CDC10 cell division cycle 10 homolog (S. cerevisiae)
AK096500	CDNA FLJ39181 fis, clone OCBBF2004235
AK125267	Solute carrier family 5 (sodium/glucose cotransporter), member 11
XM_048786	Follistatin-like 4
BC020234	MRNA full length insert cDNA clone EUROIMAGE 209544
AY373756	Ankyrin repeat domain 11
AK090649	CDNA FLJ33330 fis, clone BRACE2000441
AL162011	Hypothetical gene supported by AL162011
XM_496690	Hypothetical LOC401131
AL713731	MRNA; cDNA DKFZp667E1010 (from clone DKFZp667E1010)
AK126654	PRbBP-39
AK092660	CDNA clone IMAGE:2988896
XM_044461	KIAA1102 protein
AL049452	MRNA; cDNA DKFZp586C1322 (from clone DKFZp586C1322)
AF078695	REV3-like, catalytic subunit of DNA polymerase zeta (yeast)
AF070599	Protein phosphatase 1, regulatory (inhibitor) subunit 11
XM_370738	Chromodomain helicase DNA binding protein 8
BC041951	CDNA clone IMAGE:5301545, partial cds
AL833305	MRNA; cDNA DKFZp451O169 (from clone DKFZp451O169)
AL832255	MRNA; cDNA DKFZp667D1717 (from clone DKFZp667D1717)
AK090481	FLJ00403 protein.
AK098125	Similar to hypothetical protein FLJ20296
AK096357	Hypothetical protein FLJ31795
AK095315	F-box only protein 9
AK126090	Guanine nucleotide binding protein (G protein), gamma 4
AK126881	CWF19-like 2, cell cycle control (S. pombe)
AK126881	CWF19-like 2, cell cycle control (S. pombe)
AL049918	Homo sapiens mRNA; cDNA DKFZp564C1382 (from clone DKFZp564C1382)
AK124762	FLJ90757 protein
AK094587	Hypothetical protein MGC29784
AL117464	MRNA; cDNA DKFZp586I2322 (from clone DKFZp586I2322)
AK097284	Tumor necrosis factor, alpha-induced protein 8
BC041948	Homo sapiens, clone IMAGE:5301451, mRNA
BC040996	CDNA clone IMAGE:5272727, partial cds

AK057226	CDNA FLJ32664 fis, clone TESTI1000088
AK097416	Tripartite motif-containing 42
AK097416	Tripartite motif-containing 42
AK098055	Glycine amidinotransferase (L-arginine:glycine amidinotransferase)
AY094612	LOC441699
AK024624	CDNA: FLJ20971 fis, clone ADSU01565
AL137719	Olfactory receptor, family 7, subfamily E, member 104 pseudogene
NM_177559	Casein kinase 2, alpha 1 polypeptide
AK000568	Ceroid-lipofuscinosis, neuronal 6, late infantile, variant
AK056565	Tropomyosin 4
Y09703	Pinin, desmosome associated protein
Y09703	Pinin, desmosome associated protein
D17207	gb:D17207.1 /DB_XREF=gi:598754 /TID=Hs2.384938.1 /CNT=1 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.384938 /UG_TITLE=Human HepG2 3 region MboI cDNA, clone hmd3e08m3. /DEF=Human HepG2 3 region MboI cDNA, clone hmd3e08m3.
Z83804	gb:Z83804.1 /DB_XREF=gi:3928207 /TID=Hs2.421613.2 /CNT=1 /FEA=mRNA /TIER=ConsEnd /STK=0 /LL=1764 /UG_GENE=DNAH1 /UG=Hs.421613 /UG_TITLE=dynein, axonemal, heavy polypeptide 1 /DEF=H.sapiens mRNA for axonemal dynein heavy chain (partial, ID hdhc7).
NM_198829	Ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)
AK128652	Hypothetical protein MGC27165
XM_378511	Hypothetical gene supported by BC031266
BC007372	Tripartite motif-containing 52
CA309468	Homo sapiens, clone IMAGE:4541768, mRNA
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
CA418310	procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide II
NM_020474	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1)
XM_091331	Hypothetical protein LOC162073
BC040191	Solute carrier family 35, member E4
BC033311	Homo sapiens, clone IMAGE:4823268, mRNA
BE788543	CDNA clone IMAGE:3878708, partial cds
CF272590	Hypothetical gene supported by AK075484; BC014578
BC077733	FGFR1 oncogene partner
BC045555	Programmed cell death 6
BX649164	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1
AK092076	Uroporphyrinogen III synthase (congenital erythropoietic porphyria)
AL834442	Nuclear receptor coactivator 7
BC057800	Interleukin-1 receptor-associated kinase 3
AK001693	DKFZP564O0463 protein
AB082527	Acyl-Coenzyme A binding domain containing 5
BC036484	TGF-betaIIR beta
BG403486	Homo sapiens cDNA FLJ41568 fis, clone CTONG2003094
AB007925	Formin binding protein 2
AB007925	Formin binding protein 2
BC035510	Homo sapiens, Similar to neuronal thread protein, clone IMAGE:5094058, mRNA
BC053563	Likely ortholog of rat vacuole membrane protein 1

BX641141	Hypothetical protein similar to KIAA0187 gene product
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
BX647410	Similar to expressed sequence AW060714
AF459743	NEDD8 ultimate buster-1
BX648243	Hypothetical protein MGC48625
BC035102	Similar to jumonji domain containing 1A; testis-specific protein A; zinc finger protein
XM_496436	AAAP6077
NM_178229	IQ motif containing GTPase activating protein 3
BX648905	Zinc finger protein 198
AB051544	Hypothetical protein FLJ10707
BC041873	FLJ16030 protein
BC045555	Programmed cell death 6
BC016013	Homo sapiens, clone IMAGE:4695648, mRNA
AK126218	Hypothetical protein DKFZp313G1735
BC042071	Similar to RIKEN cDNA 5430419M09
AK128153	Homo sapiens, clone IMAGE:4876018, mRNA
AK126028	Hypothetical gene supported by BC010180
AL708039	hypothetical protein LOC285989
BC047643	Hypothetical gene supported by BC013370; BC034583
NM_000828	Glutamate receptor, ionotrophic, AMPA 3
BC012758	Hypothetical protein LOC149603
BC020234	MRNA full length insert cDNA clone EUROIMAGE 209544
D84294	Tetratricopeptide repeat domain 3
AK091779	Hypothetical gene supported by BC044945; BC069032
D50810	Leucyl/cystinyl aminopeptidase
BC012429	Homo sapiens, clone IMAGE:3865586, mRNA
NM_004713	Serologically defined colon cancer antigen 1
AK125688	Hypothetical LOC389908
NM_022787	Nicotinamide nucleotide adenylyltransferase 1
NM_021248	Cadherin-like 22
NM_173489	Hypothetical protein FLJ40243
BC026117	Homo sapiens, clone IMAGE:4824322, mRNA
BC026112	Similar to hypothetical protein 4932412H11
BC033333	Homo sapiens, clone IMAGE:4831083, mRNA
AK090568	Hypothetical protein FLJ10986
BC041011	Essential meiotic endonuclease 1 homolog 2 (S. pombe)
CR622145	Short-chain dehydrogenase/reductase 10
NM_016436	Chromosome 20 open reading frame 104
BC033539	Homo sapiens, clone IMAGE:4819052, mRNA
BC030617	Homo sapiens, Similar to syndecan binding protein (syntenin), clone IMAGE:4814292, mRNA
BI460109	Homo sapiens, clone IMAGE:5267346, mRNA
AL133652	Homo sapiens, Similar to expressed sequence AI326115, clone IMAGE:5311838, mRNA
NM_080625	Chromosome 20 open reading frame 160
AK023835	Hypothetical protein FLJ20308
BC036361	Homo sapiens, clone IMAGE:4825288, mRNA
AK124684	Homo sapiens, clone IMAGE:4427279, mRNA
AK127265	Carbohydrate (chondroitin 4) sulfotransferase 11
AY210418	CUB and Sushi multiple domains 2

BC039552	Homo sapiens, clone IMAGE:5766850, mRNA
BC019872	Homo sapiens, clone IMAGE:5111803, mRNA
BC033243	Homo sapiens, clone IMAGE:5433475, mRNA
BM473515	LOC440731
AK123609	Guanine nucleotide binding protein (G protein), beta polypeptide 1
AK123609	Guanine nucleotide binding protein (G protein), beta polypeptide 1
BF527946	LOC440132
BG281555	Hypothetical gene supported by BC019009
BC037257	gb:BC037257.1 /DB_XREF=gi:22658409 /TID=Hs2.382115.1 /CNT=1 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.382115 /UG_TITLE=Homo sapiens, clone IMAGE:5106435, mRNA /DEF=Homo sapiens, clone IMAGE:5106435, mRNA.
BC014333	Homo sapiens, Similar to hypothetical protein FLJ11736, clone IMAGE:4045086, mRNA
BC034707	Homo sapiens, Similar to hypothetical protein FLJ20489, clone IMAGE:4755321, mRNA
NM_031482	APG10 autophagy 10-like (S. cerevisiae)
AK091080	Chromosome 18 open reading frame 17
BC031996	Homo sapiens, clone IMAGE:4753178, mRNA
BC031996	Homo sapiens, clone IMAGE:4753178, mRNA
AK095399	Hypothetical protein LOC196264
BC038672	gb:BC038672.1 /DB_XREF=gi:24270824 /TID=Hs2.385779.1 /CNT=1 /FEA=mRNA /TIER=ConsEnd /STK=0 /UG=Hs.385779 /UG_TITLE=Homo sapiens, Similar to neuronal thread protein, clone IMAGE:5265833, mRNA /DEF=Homo sapiens, Similar to neuronal thread protein, clone IMAGE:5265833, mRNA.
AK126533	Growth arrest-specific 6
NM_004995	Matrix metalloproteinase 14 (membrane-inserted)
NM_153425	TNFRSF1A-associated via death domain
BC068976	Phospholipase D1, phophatidylcholine-specific
AK023420	BCL2-antagonist of cell death
BX649099	PRP8 pre-mRNA processing factor 8 homolog (yeast)
CR612316	Calpain, small subunit 1
CR622666	Ribosomal protein L35
NM_000991	Ribosomal protein L28
BC065276	Eukaryotic translation initiation factor 4 gamma, 2
BC071903	Eukaryotic translation initiation factor 3, subunit 7 zeta, 66/67kDa
AK091679	Parkinson disease (autosomal recessive, early onset) 7
BM805684	Signal recognition particle 14kDa (homologous Alu RNA binding protein)
AK122841	GDP dissociation inhibitor 2
AK122841	GDP dissociation inhibitor 2
CR597812	Ribosomal protein L11
NM_001659	ADP-ribosylation factor 3
CR602527	Ribosomal protein L21
CR608385	Ribosomal protein L24
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
D63878	Neural precursor cell expressed, developmentally down-regulated 5
BF206515	Heterogeneous nuclear ribonucleoprotein A1
BU588489	Ribosomal protein S27a
BE621497	Ribosomal protein S13
BM994406	Finkel-Biskis-Reilly murine sarcoma virus (FBR-MuSV) ubiquitously expressed (fox derived); ribosomal protein S30

NM_007375	TAR DNA binding protein
BM462286	Cofilin 1 (non-muscle)
AK091257	Ribosomal protein L18
AK095574	Eukaryotic translation initiation factor 3, subunit 5 epsilon, 47kDa
BG165682	Ribosomal protein S5
BF219474	Ribosomal protein L27
AK055920	Ribosomal protein L34
BC001687	Asparaginyl-tRNA synthetase
BC014274	START domain containing 7
BF698920	Ribosomal protein L19
BX647062	Solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 3
AK130324	Ribosomal protein S11
AL832047	Ribosomal protein L9
BX571764	DEAD (Asp-Glu-Ala-Asp) box polypeptide 5
BQ057679	Ribosomal protein L6
BG913659	Dullard homolog (Xenopus laevis)
BF569048	Ribosomal protein L10a
BX647444	Chromobox homolog 3 (HP1 gamma homolog, Drosophila)
BF970890	Ribosomal protein L17
BM545813	Proteasome (prosome, macropain) subunit, beta type, 2
BC010132	KH domain containing, RNA binding, signal transduction associated 1
AK127767	HLA-B associated transcript 1
BC002970	Hypothetical protein HSPC117
BI856529	Enhancer of rudimentary homolog (Drosophila)
CR591670	Splicing factor, arginine/serine-rich 9
BC034488	ATP-binding cassette, sub-family F (GCN20), member 1
BF697316	Defender against cell death 1
BX647456	YY1 transcription factor
BQ062593	Jumping translocation breakpoint
AK122932	MYST histone acetyltransferase 2
BC065568	Zinc finger protein 146
NM_005146	Squamous cell carcinoma antigen recognised by T cells
BG121872	Interleukin enhancer binding factor 2, 45kDa
AK123065	Sperm associated antigen 7
BC004256	Zinc finger protein 259
AL833496	TAF10 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 30kDa
BM675402	Nuclear DNA-binding protein
NM_007363	Non-POU domain containing, octamer-binding
NM_014014	Activating signal cointegrator 1 complex subunit 3-like 1
BM994352	Ras homolog gene family, member A
AK092131	RNA binding protein S1, serine-rich domain
BX647260	Ribosomal protein S24
AK128768	Ribosomal protein L30
BF131656	Nucleophosmin (nucleolar phosphoprotein B23, numatrin)
AY359878	Heat shock 90kDa protein 1, beta
AK023803	ADP-ribosylation factor 1
BF204682	IK cytokine, down-regulator of HLA II
AL078596	sorting nexin 3

NM_001746	Calnexin
AB020880	Squamous cell carcinoma antigen recognised by T cells 3
NM_015680	Chromosome 2 open reading frame 24
BC039110	Survival motor neuron domain containing 1
NM_005968	Heterogeneous nuclear ribonucleoprotein M
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
BF572302	Ribosomal protein L14
AK124677	Guanylate kinase 1
BX648739	Hypothetical protein MGC2749
BC035151	Ornithine decarboxylase antizyme 1
BC053601	ATPase, H+ transporting, lysosomal 21kDa, V0 subunit c"
AF285758	Lysyl-tRNA synthetase
BM907805	H3 histone, family 3B (H3.3B)
BM994553	Ribosomal protein S6
BF570942	Ribosomal protein S7
XM_042698	Ubiquitin specific protease 22
AK094549	Small acidic protein
BU603847	Transcription elongation factor B (SIII), polypeptide 2 (18kDa, elongin B)
AK027136	Cytochrome c oxidase subunit IV isoform 1
NM_006815	Coated vesicle membrane protein
AK026491	gb:AK026491.1 /DB_XREF=gi:10439364 /FEA=mRNA /CNT=92 /TID=Hs.182979.1 /TIER=Stack /STK=25 /UG=Hs.182979 /LL=6136 /UG_GENE=RPL12 /UG_TITLE=ribosomal protein L12 /DEF=Homo sapiens cDNA: FLJ22838 fis, clone KAIA4494, highly similar to HUML12A Human ribosomal protein L12 mRNA.
CR615743	Ribosomal protein L4
BC037295	Farnesyltransferase, CAAX box, alpha
BG033630	Ribosomal protein S25
AL137450	Ribosomal protein L37
AK054976	Histidine triad nucleotide binding protein 1
BM670470	Transcribed locus
BI254120	Ribosomal protein S10
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
NM_002140	Heterogeneous nuclear ribonucleoprotein K
BC045686	Anaphase promoting complex subunit 5
AL356115	gb:AL356115 /DB_XREF=gi:9795038 /FEA=DNA_1 /CNT=1 /TID=Hs.307132.0 /TIER=ConsEnd /STK=0 /UG=Hs.307132 /UG_TITLE=Human DNA sequence from clone RP11-486O22 on chromosome 10 Contains the 3part of a gene for KIAA1128 protein, a novel pseudogene, a gene for protein similar to RPS3A (ribosomal protein S3A), ESTs, STSs, GSSs and CpG islands /DEF=Human DNA sequence from clone RP11-486O22 on chromosome 10 Contains the 3part of a gene for KIAA1128 protein, a novel pseudogene, a gene for protein similar to RPS3A (rib
AF068846	Heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)
AF068846	Heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)
D50929	Eukaryotic translation initiation factor 3, subunit 10 theta, 150/170kDa
D50929	Eukaryotic translation initiation factor 3, subunit 10 theta, 150/170kDa
D50929	Eukaryotic translation initiation factor 3, subunit 10 theta, 150/170kDa
AK025459	Tumor rejection antigen (gp96) 1
AK025459	Tumor rejection antigen (gp96) 1

NM_002444	Moesin
U48734	actinin, alpha 4
BX537935	Amyloid beta (A4) precursor protein (protease nexin-II, Alzheimer disease)
CR749311	Protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1)
CR749311	Protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1)
CR749311	Protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific extinguisher 1)
NM_004415	Desmoplakin
NM_006265	RAD21 homolog (S. pombe)
NM_006265	RAD21 homolog (S. pombe)
BX648190	WD repeat domain 1
AK128584	Nucleolin
BX648190	WD repeat domain 1
NM_001282	Adaptor-related protein complex 2, beta 1 subunit
BC014030	Adaptor-related protein complex 2, mu 1 subunit
NM_004859	Clathrin, heavy polypeptide (Hc)
NM_001282	Adaptor-related protein complex 2, beta 1 subunit
NM_014730	KIAA0152 gene product
NM_014730	KIAA0152 gene product
NM_006148	LIM and SH3 protein 1
NM_006842	splicing factor 3b, subunit 2, 145kDa
AK074636	Chromosome 1 open reading frame 8
CR627407	Cysteine and glycine-rich protein 1
AK094964	Calmodulin 3 (phosphorylase kinase, delta)
AK094964	Calmodulin 3 (phosphorylase kinase, delta)
BX537365	Matrin 3
NM_006367	CAP, adenylate cyclase-associated protein 1 (yeast)
BX537365	Matrin 3
AK098214	Unactive progesterone receptor, 23 kD
NM_004184	Tryptophanyl-tRNA synthetase
NM_004184	Tryptophanyl-tRNA synthetase
NM_003011	SET translocation (myeloid leukemia-associated)
NM_003011	SET translocation (myeloid leukemia-associated)
AK124709	N-myc downstream regulated gene 1
BF572309	Ubiquitin B
BQ055155	Profilin 1
NM_002840	Protein tyrosine phosphatase, receptor type, F
NM_002840	Protein tyrosine phosphatase, receptor type, F
NM_002840	Protein tyrosine phosphatase, receptor type, F
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
BF131654	Superoxide dismutase 1, soluble (amyotrophic lateral sclerosis 1 (adult))
NM_005336	High density lipoprotein binding protein (vigilin)
BU168218	MARCKS-like protein
BM803698	GABA(A) receptor-associated protein
NM_006184	Nucleobindin 1
BX648075	Eukaryotic translation initiation factor 3, subunit 8, 110kDa

AL161952	Glutamate-ammonia ligase (glutamine synthase)
NM_006184	Nucleobindin 1
BM994401	Lactate dehydrogenase A
AK124177	Guanine nucleotide binding protein (G protein), beta polypeptide 2-like 1
BX649192	Signal sequence receptor, beta (translocon-associated protein beta)
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
J02783	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), beta polypeptide (protein disulfide isomerase; thyroid hormone binding protein p55)
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
J02783	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), beta polypeptide (protein disulfide isomerase; thyroid hormone binding protein p55)
AK092094	Solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 5
BF676086	Prohibitin
BF676086	Prohibitin
BF131641	S100 calcium binding protein A11 (calgizzarin)
AK172808	Protective protein for beta-galactosidase (galactosialidosis)
NM_014765	Translocase of outer mitochondrial membrane 20 homolog (yeast)
BM701371	CD63 antigen (melanoma 1 antigen)
BG537255	DnaJ (Hsp40) homolog, subfamily B, member 1
AK126525	Secreted protein, acidic, cysteine-rich (osteonectin)
BC002352	DnaJ (Hsp40) homolog, subfamily B, member 1
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
AK093842	X-box binding protein 1
NM_003128	Spectrin, beta, non-erythrocytic 1
NM_003128	Spectrin, beta, non-erythrocytic 1
BM994353	Lysosomal-associated protein transmembrane 4 alpha
AK124029	Ribosomal protein L32
CR622188	CD81 antigen (target of antiproliferative antibody 1)
AK125396	Ubiquitin-conjugating enzyme E2L 3
AK095586	Pituitary tumor-transforming 1 interacting protein
NM_002087	Granulin
AK122825	High-mobility group box 1
AK122825	High-mobility group box 1
BC011365	Glyoxalase I
AK125396	Ubiquitin-conjugating enzyme E2L 3
AK125396	Ubiquitin-conjugating enzyme E2L 3
AK125396	Ubiquitin-conjugating enzyme E2L 3
BX640645	Splicing factor, arginine/serine-rich 11
BX640645	Splicing factor, arginine/serine-rich 11
D13642	Splicing factor 3b, subunit 3, 130kDa
BM994408	Eukaryotic translation elongation factor 1 gamma
NM_004134	Heat shock 70kDa protein 9B (mortalin-2)
NM_004134	Heat shock 70kDa protein 9B (mortalin-2)
NM_004134	Heat shock 70kDa protein 9B (mortalin-2)
NM_006826	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, theta polypeptide
BX537533	DEAD (Asp-Glu-Ala-Asp) box polypeptide 24

AK090488	Protein phosphatase 2 (formerly 2A), regulatory subunit A (PR 65), alpha isoform
AK125819	Gelsolin (amyloidosis, Finnish type)
AK128226	Hexokinase 1
AK093917	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2
AK093917	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2
AK093917	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2
BQ896617	Niemann-Pick disease, type C2
BG421209	DEAD (Asp-Glu-Ala-Asp) box polypeptide 24
BG165659	Dynein, cytoplasmic, light polypeptide 1
AB034747	Lipopolysaccharide-induced TNF factor
BF214113	Eukaryotic translation elongation factor 1 beta 2
AB034747	Lipopolysaccharide-induced TNF factor
NM_002743	Protein kinase C substrate 80K-H
BC000525	Glutamic-oxaloacetic transaminase 2, mitochondrial (aspartate aminotransferase 2)
BG107659	FK506 binding protein 1A, 12kDa
AK097243	Acyl-Coenzyme A dehydrogenase, very long chain
NM_003197	S-phase kinase-associated protein 1A (p19A)
BC040410	Microtubule-associated protein, RP/EB family, member 1
BC040410	Microtubule-associated protein, RP/EB family, member 1
AL137691	Amplified in osteosarcoma
AK056837	Ribosomal protein L13a
AK056837	Ribosomal protein L13a
BM555701	Ribosomal protein L7
NM_003197	S-phase kinase-associated protein 1A (p19A)
NM_003197	S-phase kinase-associated protein 1A (p19A)
AK096085	ARP1 actin-related protein 1 homolog A, centractin alpha (yeast)
AK096085	ARP1 actin-related protein 1 homolog A, centractin alpha (yeast)
NM_005898	Membrane component, chromosome 11, surface marker 1
NM_005898	Membrane component, chromosome 11, surface marker 1
NM_006013	Ribosomal protein L10
NM_002710	Protein phosphatase 1, catalytic subunit, gamma isoform
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
NM_001005386	ARP2 actin-related protein 2 homolog (yeast)
BF576710	protein tyrosine phosphatase type IVA, member 1
BF576710	protein tyrosine phosphatase type IVA, member 1
BF576710	protein tyrosine phosphatase type IVA, member 1
CR749458	Protein tyrosine phosphatase type IVA, member 1
NM_001659	ADP-ribosylation factor 3
AK096699	Nascent-polypeptide-associated complex alpha polypeptide
BM478682	Glutathione peroxidase 1
NM_000291	Phosphoglycerate kinase 1
NM_000291	Phosphoglycerate kinase 1
NM_006936	SMT3 suppressor of mif two 3 homolog 3 (yeast)
NM_006936	SMT3 suppressor of mif two 3 homolog 3 (yeast)
BU597628	Ribosomal protein S27 (metallopanstimulin 1)
NM_000391	Ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease)
NM_000391	Ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease)

AK123609	Guanine nucleotide binding protein (G protein), beta polypeptide 1
AK123609	Guanine nucleotide binding protein (G protein), beta polypeptide 1
AK123609	Guanine nucleotide binding protein (G protein), beta polypeptide 1
NM_006185	Nuclear mitotic apparatus protein 1
BM994491	Ferritin, heavy polypeptide 1
BM994514	RAN, member RAS oncogene family
BM994514	RAN, member RAS oncogene family
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
BC008751	Calpain 1, (mu/I) large subunit
NM_003016	Splicing factor, arginine/serine-rich 2
NM_003016	Splicing factor, arginine/serine-rich 2
NM_001219	Calumenin
NM_001219	Calumenin
NM_001219	Calumenin
AK090459	Nuclear factor (erythroid-derived 2)-like 1
AK090459	Nuclear factor (erythroid-derived 2)-like 1
NM_006407	ADP-ribosylation-like factor 6 interacting protein 5
NM_006407	ADP-ribosylation-like factor 6 interacting protein 5
AL833091	Dihydropyrimidinase-like 2
BF983386	Ribosomal protein, large, P1
U03100	Catenin (cadherin-associated protein), alpha 1, 102kDa
U03100	Catenin (cadherin-associated protein), alpha 1, 102kDa
AK022293	Cathepsin D (lysosomal aspartyl protease)
BC075701	Chromosome 9 open reading frame 10
NM_005911	Methionine adenosyltransferase II, alpha
NM_005911	Methionine adenosyltransferase II, alpha
NM_002293	Laminin, gamma 1 (formerly LAMB2)
NM_002293	Laminin, gamma 1 (formerly LAMB2)
BF686442	prothymosin, alpha (gene sequence 28)
BX647606	Prothymosin, alpha (gene sequence 28)
BE963765	chromosome 9 open reading frame 10
NM_002140	Heterogeneous nuclear ribonucleoprotein K
XM_045290	Similar to basic leucine zipper and W2 domains 1
AL833518	Basic leucine zipper and W2 domains 1
D63878	Neural precursor cell expressed, developmentally down-regulated 5
NM_001675	Activating transcription factor 4 (tax-responsive enhancer element B67)
NM_080425	GNAS complex locus
AK127316	Ribosomal protein S15a
BM994439	Annexin A5
BX647885	Stathmin 1/oncoprotein 18
NM_002332	Low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor)
NM_002332	Low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor)
AL832574	Proteasome (prosome, macropain) subunit, beta type, 7
NM_003768	Phosphoprotein enriched in astrocytes 15
NM_003768	Phosphoprotein enriched in astrocytes 15
AK126566	Enoyl Coenzyme A hydratase 1, peroxisomal
CR614398	Ornithine decarboxylase 1
NM_003870	IQ motif containing GTPase activating protein 1

BC008343	Thyroid autoantigen 70kDa (Ku antigen)
CR595461	Aconitase 2, mitochondrial
AK125855	DAZ associated protein 2
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
BC018740	Heat shock 70kDa protein 1A
BC018740	Heat shock 70kDa protein 1A
AK125561	Actin, beta
AK093718	Seryl-tRNA synthetase
AK130050	Testis enhanced gene transcript (BAX inhibitor 1)
AK130050	Testis enhanced gene transcript (BAX inhibitor 1)
AK025041	Lectin, mannose-binding 2
L33477	Cadherin 12, type 2 (N-cadherin 2)
BC047350	Heat shock 60kDa protein 1 (chaperonin)
BC073825	Zyxin
AK057602	Ribosomal protein L12
AK095781	Cold inducible RNA binding protein
AK095781	Cold inducible RNA binding protein
NM_006429	Chaperonin containing TCP1, subunit 7 (eta)
NM_000430	Platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit 45kDa
BQ073751	Proteasome (prosome, macropain) activator subunit 1 (PA28 alpha)
NM_000430	Platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit 45kDa
NM_000430	Platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit 45kDa
BI254120	Ribosomal protein S10
BF965152	ATP synthase, H+ transporting, mitochondrial F1 complex, O subunit (oligomycin sensitivity conferring protein)
BM923584	Ribosomal protein S15
NM_002812	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 8
BX648255	Lysosomal-associated membrane protein 2
BM913099	Triosephosphate isomerase 1
BM907839	Ribosomal protein L29
BM926728	Glutathione S-transferase pi
NM_006389	Hypoxia up-regulated 1
BQ050126	Small nuclear ribonucleoprotein D2 polypeptide 16.5kDa
NM_000302	Procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase, Ehlers-Danlos syndrome type VI)
AL834501	Zinc finger protein 207
AL834501	Zinc finger protein 207
NM_002808	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 2
NM_005063	Stearoyl-CoA desaturase (delta-9-desaturase)
NM_005063	Stearoyl-CoA desaturase (delta-9-desaturase)
AK127392	RAP1B, member of RAS oncogene family
AK125931	Ribosomal protein S21
NM_002375	Microtubule-associated protein 4
AL833282	B-cell receptor-associated protein 31
AK097384	Cathepsin B
AK097384	Cathepsin B

AF285758	Lysyl-tRNA synthetase
NM_004446	Glutamyl-prolyl-tRNA synthetase
NM_004446	Glutamyl-prolyl-tRNA synthetase
NM_004446	Glutamyl-prolyl-tRNA synthetase
NM_004905	Peroxiredoxin 6
NM_004905	Peroxiredoxin 6
AK098311	Protein phosphatase 1, catalytic subunit, alpha isoform
AK025927	Hypothetical protein MGC8721
AK131563	S-adenosylhomocysteine hydrolase-like 1
AK131563	S-adenosylhomocysteine hydrolase-like 1
AK131563	S-adenosylhomocysteine hydrolase-like 1
NM_014761	KIAA0174 gene product
BQ064399	Guanine nucleotide binding protein (G protein), beta polypeptide 2
AK056803	H2A histone family, member Z
AF087856	Nuclear receptor co-repressor 1
AF087856	Nuclear receptor co-repressor 1
AF087856	Nuclear receptor co-repressor 1
AF087856	Nuclear receptor co-repressor 1
BG033629	Ribosomal protein S8
NM_001456	Filamin A, alpha (actin binding protein 280)
NM_016284	KIAA1007 protein
NM_016284	KIAA1007 protein
BC011669	24-dehydrocholesterol reductase
BC013348	RAB11A, member RAS oncogene family
BC013348	RAB11A, member RAS oncogene family
BC007612	Prosaposin (variant Gaucher disease and variant metachromatic leukodystrophy)
AL031685	zinc finger protein 313
NM_018683	Zinc finger protein 313
CR619918	Ribosomal protein L18a
BM994403	Serine/threonine kinase receptor associated protein
BC007612	Prosaposin (variant Gaucher disease and variant metachromatic leukodystrophy)
CD388106	S100 calcium binding protein A10 (annexin II ligand, calpactin I, light polypeptide (p11))
BC012584	Chaperonin containing TCP1, subunit 8 (theta)
BX641071	Nucleolar protein 5A (56kDa with KKE/D repeat)
BX641071	Nucleolar protein 5A (56kDa with KKE/D repeat)
AK125435	Proteasome (prosome, macropain) subunit, beta type, 1
NM_006430	Chaperonin containing TCP1, subunit 4 (delta)
NM_001430	Endothelial PAS domain protein 1
NM_001430	Endothelial PAS domain protein 1
AK095541	DnaJ (Hsp40) homolog, subfamily A, member 1
AK095541	DnaJ (Hsp40) homolog, subfamily A, member 1
BF206537	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 4
AK094006	Ubiquinol-cytochrome c reductase core protein II
BF341561	Creatine kinase, brain
NM_005167	Protein phosphatase 2a, catalytic subunit, zeta isoform
AK125057	Phosphoglycerate mutase 1 (brain)
NM_007315	Signal transducer and activator of transcription 1, 91kDa
AK095288	Ribosomal protein L23

NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
CR749214	Splicing factor, arginine/serine-rich 10 (transformer 2 homolog, Drosophila)
CR749214	Splicing factor, arginine/serine-rich 10 (transformer 2 homolog, Drosophila)
NM_002014	FK506 binding protein 4, 59kDa
NM_002014	FK506 binding protein 4, 59kDa
NM_004494	Hepatoma-derived growth factor (high-mobility group protein 1-like)
NM_016081	Palladin
AF036144	Meningioma expressed antigen 5 (hyaluronidase)
AF036144	Meningioma expressed antigen 5 (hyaluronidase)
BC024206	Mannose-6-phosphate receptor (cation dependent)
BC024206	Mannose-6-phosphate receptor (cation dependent)
BF240785	15 kDa selenoprotein
AK097610	S-adenosylhomocysteine hydrolase
X56841	Major histocompatibility complex, class I, E
X56841	Major histocompatibility complex, class I, E
NM_016081	Palladin
NM_016081	Palladin
BM912995	Ribosomal protein, large P2
AL833197	Chaperonin containing TCP1, subunit 3 (gamma)
AF049910	Transforming, acidic coiled-coil containing protein 1
BC039344	Eukaryotic translation initiation factor 4A, isoform 2
NM_177983	Protein phosphatase 1G (formerly 2C), magnesium-dependent, gamma isoform
BX537523	Kinectin 1 (kinesin receptor)
NM_004986	kinectin 1 (kinesin receptor)
CR620277	Transgelin 2
BC013583	Signal recognition particle receptor ('docking protein')
BC013583	Signal recognition particle receptor ('docking protein')
NM_198040	Polyhomeotic-like 2 (Drosophila)
BC009050	B-cell translocation gene 1, anti-proliferative
BC009050	B-cell translocation gene 1, anti-proliferative
BG116085	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1
BC015761	Lectin, galactoside-binding, soluble, 3 binding protein
AK025584	Solute carrier family 3 (activators of dibasic and neutral amino acid transport), member 2
BM704057	Cytochrome c oxidase subunit VIa polypeptide 1
AK125939	Ribosomal protein S23
AL162081	RAB14, member RAS oncogene family
NM_006827	Transmembrane trafficking protein
NM_014000	Vinculin
AK022171	Dynactin 2 (p50)
BM994563	Ribosomal protein S4, X-linked
BX641063	DEK oncogene (DNA binding)
M84739	Calreticulin
BG033603	Ribosomal protein L8
BX648424	Ribosomal protein L5
NM_012102	Arginine-glutamic acid dipeptide (RE) repeats
BX648254	Heat shock factor binding protein 1

NM_001537	Homo sapiens heat shock factor binding protein 1 (HSBP1), mRNA
CR616640	High-mobility group nucleosome binding domain 1
CR616640	High-mobility group nucleosome binding domain 1
AK128047	SEC31-like 1 (S. cerevisiae)
NM_005271	Glutamate dehydrogenase 1
NM_005271	Glutamate dehydrogenase 1
BM919311	Myeloid leukemia factor 2
AK094652	Ribosomal protein S20
BE870210	Actin related protein 2/3 complex, subunit 1A, 41kDa
NM_001759	Cyclin D2
BX537369	Inner membrane protein, mitochondrial (mitofilin)
M86737	Structure specific recognition protein 1
M86737	Structure specific recognition protein 1
AK128645	Syndecan binding protein (syntenin)
CR602284	Fusion (involved in t(12;16) in malignant liposarcoma)
CR599555	Clathrin, light polypeptide (Lca)
NM_012248	Selenophosphate synthetase 2
CR595074	Ribosomal protein L31
CR595074	Ribosomal protein L31
BC009900	Ubiquitin-activating enzyme E1 (A1S9T and BN75 temperature sensitivity complementing)
NM_001003408	Actin binding LIM protein 1
AK098778	Aldolase A, fructose-bisphosphate
BG288717	Peptidylprolyl isomerase B (cyclophilin B)
BG288717	Peptidylprolyl isomerase B (cyclophilin B)
AK125413	Stress-associated endoplasmic reticulum protein 1
AK125413	Stress-associated endoplasmic reticulum protein 1
AK125413	Stress-associated endoplasmic reticulum protein 1
AK027793	Transmembrane 4 superfamily member 8
AK027793	Transmembrane 4 superfamily member 8
BX647362	Actin, alpha 2, smooth muscle, aorta
NM_000310	Palmitoyl-protein thioesterase 1 (ceroid-lipofuscinosis, neuronal 1, infantile)
NM_006024	Tax1 (human T-cell leukemia virus type I) binding protein 1
NM_006024	Tax1 (human T-cell leukemia virus type I) binding protein 1
AL832067	Malate dehydrogenase 1, NAD (soluble)
AK131477	FLJ16518 protein
BG036317	Pyruvate dehydrogenase (lipoamide) alpha 1
NM_080425	GNAS complex locus
NM_001155	Annexin A6
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
CR614379	Serine (or cysteine) proteinase inhibitor, clade G (C1 inhibitor), member 1, (angioedema, hereditary)
NM_176863	Proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)
NM_176863	Proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)

NM_001530	Hypoxia-inducible factor 1, alpha subunit (basic helix-loop-helix transcription factor)
X97548	Tripartite motif-containing 28
NM_014748	Sorting nexin 17
AK074908	Importin 7
AK074908	Importin 7
AK074908	Importin 7
AK074908	Importin 7
BC044590	ARP3 actin-related protein 3 homolog (yeast)
AK094046	RNA binding motif protein 4
NM_006825	Cytoskeleton-associated protein 4
NM_006825	Cytoskeleton-associated protein 4
NM_001605	Alanyl-tRNA synthetase
NM_199203	Ubiquitin-conjugating enzyme E2 variant 1
NM_199203	Ubiquitin-conjugating enzyme E2 variant 1
NM_199203	Ubiquitin-conjugating enzyme E2 variant 1
AK057117	Signal sequence receptor, delta (translocon-associated protein delta)
AK025016	CD9 antigen (p24)
AK095278	Hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), beta subunit
NM_006472	Thioredoxin interacting protein
NM_006472	Thioredoxin interacting protein
NM_006472	Thioredoxin interacting protein
AK097792	Ribophorin I
AK074480	Annexin A1
BX538303	Phosphoribosylaminoimidazole carboxylase, phosphoribosylaminoimidazole succinocarboxamide synthetase
BX538303	Phosphoribosylaminoimidazole carboxylase, phosphoribosylaminoimidazole succinocarboxamide synthetase
BX648177	Junction plakoglobin
NM_001412	Eukaryotic translation initiation factor 1A, X-linked
NM_001412	Eukaryotic translation initiation factor 1A, X-linked
NM_001412	Eukaryotic translation initiation factor 1A, X-linked
NM_001412	Eukaryotic translation initiation factor 1A, X-linked
CR622695	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, eta polypeptide
BG254735	Destrin (actin depolymerizing factor)
BG254735	Destrin (actin depolymerizing factor)
NM_005642	TAF7 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 55kDa
AB018284	Eukaryotic translation initiation factor 5B
AB018284	Eukaryotic translation initiation factor 5B
AB018284	Eukaryotic translation initiation factor 5B
AB018284	Eukaryotic translation initiation factor 5B
BF125416	CD99 antigen
BF125416	CD99 antigen
BG110199	Lactate dehydrogenase B
BX647205	Heterogeneous nuclear ribonucleoprotein H1 (H)
AK093009	Bladder cancer associated protein
BF570115	Ribosomal protein, large, P0
BX538224	Adducin 3 (gamma)

AK096018	L-3-hydroxyacyl-Coenzyme A dehydrogenase, short chain
AK096018	L-3-hydroxyacyl-Coenzyme A dehydrogenase, short chain
AK126153	Phosphofructokinase, platelet
AK127498	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member A
BF343783	RAD23 homolog A (S. cerevisiae)
AK126708	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 2
AK127679	Dual specificity phosphatase 1
AL031651	gb:AL031651 /DB_XREF=gi:6065866 /FEA=FLmRNA /CNT=453 /TID=Hs.8265.0 /TIER=Stack /STK=206 /UG=Hs.8265 /LL=7052 /UG_GENE=TGM2 /UG_TITLE=transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase) /DEF=Human DNA sequence from clone RP5-1054A22 on chromosome 20q11.22-12 Contains two isoforms of the gene for TGM2 (transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase), ESTs, STSs, GSSs and a CpG island /FL=gb:M55153.1 gb:NM_004613.1
AK127498	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member A
AK127679	Dual specificity phosphatase 1
BF343783	RAD23 homolog A (S. cerevisiae)
NM_002869	RAB6A, member RAS oncogene family
NM_002869	RAB6A, member RAS oncogene family
BX537589	Ribosomal protein S18
BX648310	Phospholipase D3
AK127498	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member A
NM_006814	Proteasome (prosome, macropain) inhibitor subunit 1 (PI31)
NM_006814	Proteasome (prosome, macropain) inhibitor subunit 1 (PI31)
NM_006805	Heterogeneous nuclear ribonucleoprotein A0
NM_006805	Heterogeneous nuclear ribonucleoprotein A0
NM_004487	Golgi autoantigen, golgin subfamily b, macrogolgin (with transmembrane signal), 1
NM_004487	Golgi autoantigen, golgin subfamily b, macrogolgin (with transmembrane signal), 1
BM701565	Myosin, light polypeptide 9, regulatory
M98343	Cortactin
NM_004099	Stomatin
M81635	stomatin
AK126419	Reticulocalbin 1, EF-hand calcium binding domain
AK125926	Poly(A) binding protein, cytoplasmic 4 (inducible form)
NM_032999	General transcription factor II, i
BF569085	Cytochrome c-1
NM_002803	Proteasome (prosome, macropain) 26S subunit, ATPase, 2
NM_002803	Proteasome (prosome, macropain) 26S subunit, ATPase, 2
AL832088	Matrix metalloproteinase 2 (gelatinase A, 72kDa gelatinase, 72kDa type IV collagenase)
NM_012433	Splicing factor 3b, subunit 1, 155kDa
NM_012433	Splicing factor 3b, subunit 1, 155kDa
NM_003074	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1
NM_003074	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1
NM_003074	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1
NM_003074	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1

AK124020	NHP2 non-histone chromosome protein 2-like 1 (S. cerevisiae)
AK124020	NHP2 non-histone chromosome protein 2-like 1 (S. cerevisiae)
NM_004800	Transmembrane 9 superfamily member 2
BC000407	Synaptogyrin 2
NM_003559	Phosphatidylinositol-4-phosphate 5-kinase, type II, beta
NM_004082	Dynactin 1 (p150, glued homolog, Drosophila)
NM_014739	BCL2-associated transcription factor 1
NM_014739	BCL2-associated transcription factor 1
NM_058183	SON DNA binding protein
NM_058183	SON DNA binding protein
AK128712	Paxillin
BC067848	Karyopherin alpha 2 (RAG cohort 1, importin alpha 1)
NM_001693	ATPase, H+ transporting, lysosomal 56/58kDa, V1 subunit B, isoform 2
AK094717	Tubulin, alpha, ubiquitous
BX647444	Chromobox homolog 3 (HP1 gamma homolog, Drosophila)
AK127332	Retinoblastoma binding protein 7
AK131478	Succinate dehydrogenase complex, subunit A, flavoprotein (Fp)
BM922591	Ribosomal protein S29
BC002726	Death-associated protein
BC016325	ADP-ribosylation factor 4
BC016325	ADP-ribosylation factor 4
AK128561	Coatomer protein complex, subunit beta 2 (beta prime)
NM_004652	Ubiquitin specific protease 9, X-linked (fat facets-like, Drosophila)
NM_004652	Ubiquitin specific protease 9, X-linked (fat facets-like, Drosophila)
NM_014739	BCL2-associated transcription factor 1
NM_001002021	Phosphofructokinase, liver
BE299495	gb:BE299495 /DB_XREF=gi:9183243 /DB_XREF=600944774T1 /CLONE=IMAGE:2960610 /FEA=FLmRNA /CNT=240 /TID=Hs.218329.0 /TIER=Stack /STK=62 /UG=Hs.218329 /LL=25832 /UG_GENE=DJ328E19.C1.1 /UG_TITLE=hypothetical protein /FL=gb:NM_015383.1
AL117237	Hypothetical protein DJ328E19.C1.1
BF570935	Lectin, galactoside-binding, soluble, 1 (galectin 1)
BG115861	Glutathione peroxidase 4 (phospholipid hydroperoxidase)
NM_003246	Thrombospondin 1
NM_003246	Thrombospondin 1
NM_003246	Thrombospondin 1
NM_003246	Thrombospondin 1
NM_001316	CSE1 chromosome segregation 1-like (yeast)
NM_001316	CSE1 chromosome segregation 1-like (yeast)
BM922354	Tu translation elongation factor, mitochondrial
AK127210	Proteasome (prosome, macropain) subunit, alpha type, 7
AK025276	Polymerase (DNA directed), delta 2, regulatory subunit 50kDa
NM_001873	Carboxypeptidase E
NM_001873	Carboxypeptidase E
NM_002631	Phosphogluconate dehydrogenase
BM919236	Cytochrome c oxidase subunit 8A (ubiquitous)
NM_006667	Progesterone receptor membrane component 1
NM_006667	Progesterone receptor membrane component 1

BM696167	Eukaryotic translation initiation factor 5A
BM696167	Eukaryotic translation initiation factor 5A
AK091595	Integrin, beta 5
AK091595	Integrin, beta 5
AK094130	Mannosyl (alpha-1,3-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase
NM_001096	ATP citrate lyase
NM_001096	ATP citrate lyase
NM_006276	Splicing factor, arginine/serine-rich 7, 35kDa
CR624721	Heterogeneous nuclear ribonucleoprotein H2 (H')
NM_014819	Praja 2, RING-H2 motif containing
CR599916	Cytochrome c oxidase subunit VIIc
NM_004092	Enoyl Coenzyme A hydratase, short chain, 1, mitochondrial
BF214130	Proteolipid protein 2 (colonic epithelium-enriched)
BC013184	Major histocompatibility complex, class II, DP beta 1
AK124811	Sjogren syndrome antigen B (autoantigen La)
AK124811	Sjogren syndrome antigen B (autoantigen La)
BM720015	RAB5C, member RAS oncogene family
BC032783	Glycoprotein (transmembrane) nmb
NM_004094	Eukaryotic translation initiation factor 2, subunit 1 alpha, 35kDa
NM_004094	Eukaryotic translation initiation factor 2, subunit 1 alpha, 35kDa
NM_004094	Eukaryotic translation initiation factor 2, subunit 1 alpha, 35kDa
BQ277134	HS1 binding protein
BX647407	Nuclear factor (erythroid-derived 2)-like 2
AB051444	Tissue inhibitor of metalloproteinase 3 (Sorsby fundus dystrophy, pseudoinflammatory)
AB051444	Tissue inhibitor of metalloproteinase 3 (Sorsby fundus dystrophy, pseudoinflammatory)
AB051444	Tissue inhibitor of metalloproteinase 3 (Sorsby fundus dystrophy, pseudoinflammatory)
AB051444	Tissue inhibitor of metalloproteinase 3 (Sorsby fundus dystrophy, pseudoinflammatory)
NM_021038	Muscleblind-like (Drosophila)
NM_021038	Muscleblind-like (Drosophila)
NM_021038	Muscleblind-like (Drosophila)
CR615743	Ribosomal protein L4
D86987	Mitofusin 2
BM720015	RAB5C, member RAS oncogene family
NM_021079	N-myristoyltransferase 1
NM_021079	N-myristoyltransferase 1
NM_003651	Cold shock domain protein A
NM_003651	Cold shock domain protein A
BX648756	Insulin-like growth factor binding protein 7
BX648756	Insulin-like growth factor binding protein 7
AF315592	PRO0611 protein
AF315592	PRO0611 protein
AF315592	PRO0611 protein
BM994500	Rho GDP dissociation inhibitor (GDI) alpha
BM994500	Rho GDP dissociation inhibitor (GDI) alpha
NM_003670	Basic helix-loop-helix domain containing, class B, 2
NM_003670	Basic helix-loop-helix domain containing, class B, 2
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e

BG121847	Nuclear distribution gene C homolog (A. nidulans)
AF289599	Telomeric repeat binding factor 2, interacting protein
BF242985	Thioredoxin-related transmembrane protein 2
BX640860	Archain 1
AK124730	SUMO-1 activating enzyme subunit 2
BX648151	F-box protein 7
NM_006496	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3
NM_006496	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 3
BC038596	Chromodomain helicase DNA binding protein 4
BC038596	Chromodomain helicase DNA binding protein 4
BC038596	Chromodomain helicase DNA binding protein 4
BC031082	Protease, serine, 11 (IGF binding)
BC007841	Low density lipoprotein receptor-related protein associated protein 1
NM_002224	Inositol 1,4,5-triphosphate receptor, type 3
NM_002224	Inositol 1,4,5-triphosphate receptor, type 3
BC045108	Phosphatidylinositol transfer protein, alpha
BC045108	Phosphatidylinositol transfer protein, alpha
BC045108	Phosphatidylinositol transfer protein, alpha
AF020038	Isocitrate dehydrogenase 1 (NADP+), soluble
BF341549	Selenoprotein W, 1
AF104032	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 5
BC041345	Adenosylmethionine decarboxylase 1
BC041345	Adenosylmethionine decarboxylase 1
NM_002807	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 1
NM_002807	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 1
NM_003851	Cellular repressor of E1A-stimulated genes 1
CR591371	Cystatin B (stefin B)
BE896331	Proliferating cell nuclear antigen
AB037819	Ribosome binding protein 1 homolog 180kDa (dog)
AB037819	Ribosome binding protein 1 homolog 180kDa (dog)
AB037819	Ribosome binding protein 1 homolog 180kDa (dog)
AB037819	Ribosome binding protein 1 homolog 180kDa (dog)
BC003694	Tumor necrosis factor, alpha-induced protein 1 (endothelial)
BX648622	Histone deacetylase 1
NM_001356	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked
NM_001356	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked
BX161434	Legumain
BC051689	Protein phosphatase 1, regulatory subunit 7
BC051689	Protein phosphatase 1, regulatory subunit 7
BC056898	Plastin 3 (T isoform)
CR623789	Chromosome 12 open reading frame 8
AL832757	Ribosomal protein L3
AL832108	C-terminal binding protein 2
AL832108	C-terminal binding protein 2
AL832108	C-terminal binding protein 2
AL832819	Small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)
NM_002874	RAD23 homolog B (S. cerevisiae)
NM_002874	RAD23 homolog B (S. cerevisiae)

NM_005839	Serine/arginine repetitive matrix 1
NM_005839	Serine/arginine repetitive matrix 1
BM994351	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 8, 19kDa
BM994351	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 8, 19kDa
AF099149	Ariadne homolog 2 (Drosophila)
AF099149	Ariadne homolog 2 (Drosophila)
AF099149	Ariadne homolog 2 (Drosophila)
AK090592	Enolase 1, (alpha)
NM_175932	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 13
NM_175932	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 13
BU738798	Integrin-linked kinase
NM_006763	BTG family, member 2
AV685920	capping protein (actin filament) muscle Z-line, alpha 2
NM_006136	Capping protein (actin filament) muscle Z-line, alpha 2
AK091429	KIAA0102 gene product
AK091429	KIAA0102 gene product
NM_004939	DEAD (Asp-Glu-Ala-Asp) box polypeptide 1
NM_001677	ATPase, Na+/K+ transporting, beta 1 polypeptide
NM_001677	ATPase, Na+/K+ transporting, beta 1 polypeptide
NM_002880	V-raf-1 murine leukemia viral oncogene homolog 1
AK091830	OTU domain, ubiquitin aldehyde binding 1
AK091830	OTU domain, ubiquitin aldehyde binding 1
BC051385	Sterol regulatory element binding transcription factor 2
BC051385	Sterol regulatory element binding transcription factor 2
NM_006516	Solute carrier family 2 (facilitated glucose transporter), member 1
NM_182470	Pyruvate kinase, muscle
CR611800	Proteasome (prosome, macropain) 26S subunit, ATPase, 4
AK097691	CDP-diacylglycerol--inositol 3-phosphatidyltransferase (phosphatidylinositol synthase)
BM994553	Ribosomal protein S6
NM_004639	HLA-B associated transcript 3
AK130281	Cytochrome c oxidase subunit VIIa polypeptide 2 like
BI087817	Ribosomal protein S3A
AK055869	Ribosomal protein S16
AK128299	Synaptophysin-like protein
AK128299	Synaptophysin-like protein
BC004244	Biglycan
BC004244	Biglycan
NM_003191	threonyl-tRNA synthetase
AK023303	Coatomer protein complex, subunit epsilon
NM_003330	Thioredoxin reductase 1
NM_002804	Proteasome (prosome, macropain) 26S subunit, ATPase, 3
BG114681	Non-metastatic cells 2, protein (NM23B) expressed in
AB028991	KIAA1068 protein
AF116649	RNA binding protein (autoantigenic, hnRNP-associated with lethal yellow)
BF131618	Aldo-keto reductase family 1, member B1 (aldose reductase)
BC064351	Signal recognition particle 9kDa
AL833149	Proteasome (prosome, macropain) subunit, alpha type, 5
AK021828	Farnesyl diphosphate synthase (farnesyl pyrophosphate synthetase,

	dimethylallyltranstransferase, geranyltranstransferase)
BX537408	RAB5B, member RAS oncogene family
AK123488	Heterogeneous nuclear ribonucleoprotein A/B
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
CR749213	Adhesion regulating molecule 1
NM_002541	Oxoglutarate (alpha-ketoglutarate) dehydrogenase (lipoamide)
BC000362	N-acylaminoacyl-peptide hydrolase
AK127030	Makorin, ring finger protein, 1
Z48199	syndecan 1
AJ551176	Syndecan 1
AK125625	Rho GDP dissociation inhibitor (GDI) beta
Y11307	Cysteine-rich, angiogenic inducer, 61
CR749656	Signal peptidase complex (18kD)
NM_001067	Topoisomerase (DNA) II alpha 170kDa
NM_001067	Topoisomerase (DNA) II alpha 170kDa
AK130101	Peptidylprolyl isomerase A (cyclophilin A)
NM_134264	WD repeat and SOCS box-containing 1
NM_134264	WD repeat and SOCS box-containing 1
NM_134264	WD repeat and SOCS box-containing 1
AK123865	MOB1, Mps One Binder kinase activator-like 1B (yeast)
AK123865	MOB1, Mps One Binder kinase activator-like 1B (yeast)
AK123865	MOB1, Mps One Binder kinase activator-like 1B (yeast)
NM_000311	Prion protein (p27-30) (Creutzfeld-Jakob disease, Gerstmann-Strausler-Scheinker syndrome, fatal familial insomnia)
BX641114	Annexin A4
BX641114	Annexin A4
CR749455	DEAD (Asp-Glu-Ala-Asp) box polypeptide 48
BF576548	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 5, 13kDa
AV712577	acidic (leucine-rich) nuclear phosphoprotein 32 family, member B
BF683719	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member B
CR627457	Septin 11
CR627457	Septin 11
CR749489	Chromosome 5 open reading frame 13
CR749489	Chromosome 5 open reading frame 13
AK024892	SH3 domain binding glutamic acid-rich protein like
AK024892	SH3 domain binding glutamic acid-rich protein like
AK124656	Enolase 2 (gamma, neuronal)
AK125895	Serine/threonine kinase 25 (STE20 homolog, yeast)
BM993772	Interferon induced transmembrane protein 2 (1-8D)
BX641097	Proteasome (prosome, macropain) subunit, alpha type, 2
BX641097	Proteasome (prosome, macropain) subunit, alpha type, 2
BF694761	Myosin regulatory light chain MRCL3
BF694761	Myosin regulatory light chain MRCL3
BG292067	Myosin, light polypeptide 6, alkali, smooth muscle and non-muscle
NM_003075	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 2

BG177099	ATP synthase, H+ transporting, mitochondrial F1 complex, beta polypeptide
CR605987	EBNA1 binding protein 2
NM_001423	Epithelial membrane protein 1
NM_001423	Epithelial membrane protein 1
BE737030	chaperonin containing TCP1, subunit 6A (zeta 1)
AB063318	Chaperonin containing TCP1, subunit 6A (zeta 1)
NM_005239	V-ets erythroblastosis virus E26 oncogene homolog 2 (avian)
NM_002887	Arginyl-tRNA synthetase
NM_003153	Signal transducer and activator of transcription 6, interleukin-4 induced
NM_003153	Signal transducer and activator of transcription 6, interleukin-4 induced
AF180681	Rho guanine nucleotide exchange factor (GEF) 12
NM_004781	Vesicle-associated membrane protein 3 (cellubrevin)
NM_004781	Vesicle-associated membrane protein 3 (cellubrevin)
AL832728	General transcription factor IIIA
BX537619	Sterol carrier protein 2
AF059611	Ectodermal-neural cortex (with BTB-like domain)
AF059611	Ectodermal-neural cortex (with BTB-like domain)
BU603692	Small nuclear ribonucleoprotein polypeptide C
NM_181838	Ubiquitin-conjugating enzyme E2D 2 (UBC4/5 homolog, yeast)
NM_181838	Ubiquitin-conjugating enzyme E2D 2 (UBC4/5 homolog, yeast)
NM_181838	Ubiquitin-conjugating enzyme E2D 2 (UBC4/5 homolog, yeast)
AK128511	Adiponectin receptor 2
AK024386	Glyoxylate reductase/hydroxypyruvate reductase
NM_002084	Glutathione peroxidase 3 (plasma)
NM_004475	Flotillin 2
NM_139312	YME1-like 1 (S. cerevisiae)
NM_139312	YME1-like 1 (S. cerevisiae)
NM_013449	Bromodomain adjacent to zinc finger domain, 2A
BF129339	gb:BF129339 /DB_XREF=gi:10968379 /DB_XREF=601810961R1 /CLONE=IMAGE:4053975 /FEA=FLmRNA /CNT=330 /TID=Hs.288883.0 /TIER=Stack /STK=72 /UG=Hs.288883 /LL=10291 /UG_GENE=SF3A1 /UG_TITLE=splicing factor 3a, subunit 1, 120kD /FL=gb:NM_005877.1
NM_005877	Splicing factor 3a, subunit 1, 120kDa
NM_016451	Coatomer protein complex, subunit beta
NM_016451	Coatomer protein complex, subunit beta
BX647523	Cystatin C (amyloid angiopathy and cerebral hemorrhage)
BC001309	Hypothetical protein MGC5508
NM_016389	Influenza virus NS1A binding protein
NM_016389	Influenza virus NS1A binding protein
BX648172	Ornithine decarboxylase antizyme 2
BX648172	Ornithine decarboxylase antizyme 2
NM_004034	Annexin A7
NM_006887	Zinc finger protein 36, C3H type-like 2
NM_006887	Zinc finger protein 36, C3H type-like 2
NM_006887	Zinc finger protein 36, C3H type-like 2
NM_003590	Cullin 3
NM_003590	Cullin 3
NM_201380	Plectin 1, intermediate filament binding protein 500kDa

CR624064	Protein phosphatase 2 (formerly 2A), catalytic subunit, beta isoform
AK001364	Heterogeneous nuclear ribonucleoprotein F
NM_014847	Ubiquitin associated protein 2-like
NM_014847	Ubiquitin associated protein 2-like
AK125263	Tumor protein D52-like 2
NM_006371	Cartilage associated protein
AK093425	Siah-interacting protein
AK093425	Siah-interacting protein
BC012847	Homo sapiens, Similar to next to the Brca1, clone IMAGE:3858519, mRNA
NM_031858	Membrane component, chromosome 17, surface marker 2 (ovarian carcinoma antigen CA125)
BC047577	DEAH (Asp-Glu-Ala-His) box polypeptide 15
BC047577	DEAH (Asp-Glu-Ala-His) box polypeptide 15
AK055249	Ubiquitin carboxyl-terminal esterase L1 (ubiquitin thiolesterase)
D67025	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 3
BX647780	Integrin, alpha 5 (fibronectin receptor, alpha polypeptide)
CR598133	Casein kinase 2, beta polypeptide
BX648257	TNF receptor-associated protein 1
NM_000876	Insulin-like growth factor 2 receptor
NM_000876	Insulin-like growth factor 2 receptor
AF091263	RNA binding motif protein 5
AF091263	RNA binding motif protein 5
NM_003021	Small glutamine-rich tetratricopeptide repeat (TPR)-containing, alpha
AK093306	Phosphoglycerate dehydrogenase
BC032018	Translocation associated membrane protein 1
BC032018	Translocation associated membrane protein 1
BI333607	Proteasome (prosome, macropain) subunit, beta type, 3
NM_001619	Adrenergic, beta, receptor kinase 1
BX537737	Microsomal glutathione S-transferase 3
BC000268	proteasome (prosome, macropain) subunit, beta type, 2
BM542040	COP9 constitutive photomorphogenic homolog subunit 6 (Arabidopsis)
AK096711	Ribosomal protein L36a
NM_002709	Protein phosphatase 1, catalytic subunit, beta isoform
NM_002709	Protein phosphatase 1, catalytic subunit, beta isoform
NM_002709	Protein phosphatase 1, catalytic subunit, beta isoform
AK093730	Pleckstrin homology domain containing, family B (evectins) member 2
AK093730	Pleckstrin homology domain containing, family B (evectins) member 2
AY358399	Low density lipoprotein receptor-related protein 10
AL713635	Hydroxysteroid (17-beta) dehydrogenase 4
AK095320	Nucleosome assembly protein 1-like 4
BC007927	Glutathione synthetase
NM_003107	SRY (sex determining region Y)-box 4
NM_003107	SRY (sex determining region Y)-box 4
NM_004656	BRCA1 associated protein-1 (ubiquitin carboxy-terminal hydrolase)
NM_024102	MEP50 protein
NM_024102	MEP50 protein
AK123477	Interferon, gamma-inducible protein 30
AL833355	Cullin 4A
AL833355	Cullin 4A

NM_000690	Aldehyde dehydrogenase 2 family (mitochondrial)
AK093924	Vimentin
BC030009	Selenoprotein P, plasma, 1
BC067789	Ribosomal protein L37a
BC077077	Dihydropyrimidinase-like 3
BC077077	Dihydropyrimidinase-like 3
NM_001752	Catalase
BC004192	Phosphatidylserine synthase 1
AK128840	Tetratricopeptide repeat domain 1
BC035166	Eukaryotic translation initiation factor 4E
BC035166	Eukaryotic translation initiation factor 4E
BC035166	Eukaryotic translation initiation factor 4E
NM_004369	Collagen, type VI, alpha 3
AK025330	Golgi-specific brefeldin A resistance factor 1
NM_004818	DEAD (Asp-Glu-Ala-Asp) box polypeptide 23
CD517959	Cytochrome c oxidase subunit Vib polypeptide 1 (ubiquitous)
AK075382	ATPase, H+ transporting, lysosomal accessory protein 2
AK075382	ATPase, H+ transporting, lysosomal accessory protein 2
NM_001839	Calponin 3, acidic
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
NM_022173	TIA1 cytotoxic granule-associated RNA binding protein
AK125446	Ras homolog enriched in brain
NM_006310	Aminopeptidase puromycin sensitive
NM_006310	Aminopeptidase puromycin sensitive
BX647392	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)
BX647392	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)
BX647392	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)
AK057498	RuvB-like 2 (E. coli)
NM_004759	Mitogen-activated protein kinase-activated protein kinase 2
NM_004759	Mitogen-activated protein kinase-activated protein kinase 2
NM_014766	Secernin 1
AK130060	Transaldolase 1
NM_002228	V-jun sarcoma virus 17 oncogene homolog (avian)
NM_002228	V-jun sarcoma virus 17 oncogene homolog (avian)
NM_000903	NAD(P)H dehydrogenase, quinone 1
NM_000903	NAD(P)H dehydrogenase, quinone 1
BX647149	SHC (Src homology 2 domain containing) transforming protein 1
BQ224776	Glutathione S-transferase omega 1
BC017222	Sequestosome 1
U96759	Von Hippel-Lindau binding protein 1
CR601699	Jun B proto-oncogene
AK122956	Methionine-tRNA synthetase
AK122695	Ribonucleotide reductase M1 polypeptide
AK122695	Ribonucleotide reductase M1 polypeptide
BC009928	Dyskeratosis congenita 1, dyskerin

BC009928	Dyskeratosis congenita 1, dyskerin
AK091476	Suppressor of Ty 5 homolog (S. cerevisiae)
BC017045	Phosphorylase, glycogen; brain
NM_002826	Quiescin Q6
BM994535	Suppressor of Ty 4 homolog 1 (S. cerevisiae)
BM994535	Suppressor of Ty 4 homolog 1 (S. cerevisiae)
AK126522	Reticulocalbin 2, EF-hand calcium binding domain
AK126522	Reticulocalbin 2, EF-hand calcium binding domain
BX537913	Cathepsin C
BC010132	KH domain containing, RNA binding, signal transduction associated 1
NM_005729	Peptidylprolyl isomerase F (cyclophilin F)
NM_005729	Peptidylprolyl isomerase F (cyclophilin F)
BF686657	AHA1, activator of heat shock 90kDa protein ATPase homolog 1 (yeast)
BU533672	Ribosomal protein L41
AF315591	Vacuolar protein sorting 35 (yeast)
NM_199418	Prolylcarboxypeptidase (angiotensinase C)
NM_003470	Ubiquitin specific protease 7 (herpes virus-associated)
NM_003470	Ubiquitin specific protease 7 (herpes virus-associated)
AF070599	Protein phosphatase 1, regulatory (inhibitor) subunit 11
AK124242	G-rich RNA sequence binding factor 1
BM908726	Nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, alpha
BG500067	Ras-GTPase-activating protein SH3-domain-binding protein
NM_004622	Translin
NM_002291	Laminin, beta 1
BC026352	Transforming growth factor, beta-induced, 68kDa
AK093558	Prefoldin 1
CR603382	Insulin-like growth factor binding protein 4
BQ051868	Isocitrate dehydrogenase 3 (NAD+) beta
CR594232	Angio-associated, migratory cell protein
BC065555	Translocase of outer mitochondrial membrane 70 homolog A (yeast)
NM_004622	Translin
AK128316	Ras-GTPase-activating protein SH3-domain-binding protein
NM_004622	Translin
BF669714	Spermidine synthase
BX537372	Nuclear cap binding protein subunit 2, 20kDa
NM_006807	Chromobox homolog 1 (HP1 beta homolog Drosophila)
BC065555	Translocase of outer mitochondrial membrane 70 homolog A (yeast)
AK124242	G-rich RNA sequence binding factor 1
BX537372	Nuclear cap binding protein subunit 2, 20kDa
BX648788	SNRPN upstream reading frame
NM_003348	Ubiquitin-conjugating enzyme E2N (UBC13 homolog, yeast)
NM_003348	Ubiquitin-conjugating enzyme E2N (UBC13 homolog, yeast)
BU726293	Apolipoprotein D
BM906964	ADP-ribosylation factor 5
BM907716	ATPase, H+ transporting, lysosomal 14kDa, V1 subunit F
NM_002945	Replication protein A1, 70kDa
NM_002945	Replication protein A1, 70kDa
BG033657	Eukaryotic translation initiation factor 4A, isoform 1

CR597101	Zinc finger protein 36, C3H type, homolog (mouse)
CR606347	Proteasome (prosome, macropain) subunit, alpha type, 3
BX648430	Catenin (cadherin-associated protein), beta 1, 88kDa
BC044582	Ubiquitin-like 3
BC044582	Ubiquitin-like 3
NM_004090	Dual specificity phosphatase 3 (vaccinia virus phosphatase VH1-related)
NM_004090	Dual specificity phosphatase 3 (vaccinia virus phosphatase VH1-related)
NM_004090	Dual specificity phosphatase 3 (vaccinia virus phosphatase VH1-related)
AK122708	Four and a half LIM domains 1
AK122708	Four and a half LIM domains 1
BM807959	Zinc finger, HIT domain containing 1
NM_020150	SAR1a gene homolog 1 (S. cerevisiae)
NM_020150	SAR1a gene homolog 1 (S. cerevisiae)
BF675004	poly(A) binding protein, nuclear 1
NM_004643	Poly(A) binding protein, nuclear 1
NM_004238	Homo sapiens thyroid hormone receptor interactor 12 (TRIP12), mRNA
NM_006618	Jumonji, AT rich interactive domain 1B (RBP2-like)
NM_006618	Jumonji, AT rich interactive domain 1B (RBP2-like)
CR606241	Actin, gamma 1
BC025335	Lysosomal-associated membrane protein 1
BC025335	Lysosomal-associated membrane protein 1
BC025335	Lysosomal-associated membrane protein 1
CR601242	Glycogenin
NM_002388	MCM3 minichromosome maintenance deficient 3 (S. cerevisiae)
NM_014232	Vesicle-associated membrane protein 2 (synaptobrevin 2)
NM_014232	Vesicle-associated membrane protein 2 (synaptobrevin 2)
AK126024	RAE1 RNA export 1 homolog (S. pombe)
AL117424	Chloride intracellular channel 4
AL117424	Chloride intracellular channel 4
AB020718	Calsyntenin 1
NM_003104	Sorbitol dehydrogenase
NM_003104	Sorbitol dehydrogenase
NM_003088	Fascin homolog 1, actin-bundling protein (Strongylocentrotus purpuratus)
CR623038	Inhibitor of DNA binding 2, dominant negative helix-loop-helix protein
CR623038	Inhibitor of DNA binding 2, dominant negative helix-loop-helix protein
NM_002078	Golgi autoantigen, golgin subfamily a, 4
BM701597	Low molecular mass ubiquinone-binding protein (9.5kD)
AK124895	CGI-51 protein
AK124895	CGI-51 protein
NM_001921	DCMP deaminase
NM_001921	DCMP deaminase
BC014269	Eukaryotic translation termination factor 1
BC014269	Eukaryotic translation termination factor 1
AF045184	SKI interacting protein
AK126979	Galactosidase, beta 1
BM809638	Non-metastatic cells 1, protein (NM23A) expressed in
NM_005245	FAT tumor suppressor homolog 1 (Drosophila)
BC044777	Hypothetical protein DJ971N18.2

BC044777	Hypothetical protein DJ971N18.2
AL121900	Sec23 homolog B (S. cerevisiae)
BC005404	Sec23 homolog B (S. cerevisiae)
CR592759	DEAD (Asp-Glu-Ala-Asp) box polypeptide 39
AK095702	Splicing factor proline/glutamine rich (polypyrimidine tract binding protein associated)
AK095702	Splicing factor proline/glutamine rich (polypyrimidine tract binding protein associated)
L76191	Interleukin-1 receptor-associated kinase 1
BX640857	Thioredoxin-like 1
NM_006306	SMC1 structural maintenance of chromosomes 1-like 1 (yeast)
BF242966	Annexin A2
AK001505	Nischarin
AK093128	Eukaryotic translation initiation factor 3, subunit 3 gamma, 40kDa
NM_018471	Likely ortholog of mouse immediate early response, erythropoietin 4
AF200478	Protein phosphatase 4, regulatory subunit 1
NM_018471	Likely ortholog of mouse immediate early response, erythropoietin 4
CR616919	Keratin 18
BF210089	Cytochrome c oxidase subunit VIIa polypeptide 2 (liver)
Y14385	Inositol polyphosphate phosphatase-like 1
BC016928	Ornithine aminotransferase (gyrate atrophy)
BF204697	Repressor of estrogen receptor activity
BF210063	Interferon induced transmembrane protein 1 (9-27)
AF458589	Protein phosphatase 1, regulatory (inhibitor) subunit 12A
AF458589	Protein phosphatase 1, regulatory (inhibitor) subunit 12A
AF458589	Protein phosphatase 1, regulatory (inhibitor) subunit 12A
NM_004368	Calponin 2
BM457614	Nuclear phosphoprotein similar to S. cerevisiae PWP1
BM457614	Nuclear phosphoprotein similar to S. cerevisiae PWP1
BM457614	Nuclear phosphoprotein similar to S. cerevisiae PWP1
NM_170705	Isoprenylcysteine carboxyl methyltransferase
NM_170705	Isoprenylcysteine carboxyl methyltransferase
NM_000696	Aldehyde dehydrogenase 9 family, member A1
BX647488	RuvB-like 1 (E. coli)
NM_033138	Caldesmon 1
NM_033138	Caldesmon 1
NM_033138	Caldesmon 1
AL157437	GPAA1P anchor attachment protein 1 homolog (yeast)
BF667541	Peroxiredoxin 3
NM_003791	Membrane-bound transcription factor protease, site 1
NM_182744	Neuroblastoma, suppression of tumorigenicity 1
NM_014390	Staphylococcal nuclease domain containing 1
NM_001349	Aspartyl-tRNA synthetase
NM_001349	Aspartyl-tRNA synthetase
NM_198336	Insulin induced gene 1
NM_198336	Insulin induced gene 1
NM_198336	Insulin induced gene 1
U41654	Ras-related GTP binding A
NM_177554	Acid phosphatase 1, soluble
NM_177554	Acid phosphatase 1, soluble

BM994398	Immediate early response 3
CR624872	Eukaryotic translation initiation factor 2B, subunit 1 alpha, 26kDa
AW235051	cytochrome b5 outer mitochondrial membrane precursor
BX647922	Hypothetical protein LOC283852
AY341428	Fragile X mental retardation, autosomal homolog 1
AY341428	Fragile X mental retardation, autosomal homolog 1
AY341428	Fragile X mental retardation, autosomal homolog 1
BC017232	Cleavage and polyadenylation specific factor 1, 160kDa
AF037339	Cleft lip and palate associated transmembrane protein 1
BU739064	Bone marrow stromal cell antigen 2
NM_005534	Interferon gamma receptor 2 (interferon gamma transducer 1)
NM_016604	Jumonji domain containing 1B
AK096752	Tissue specific transplantation antigen P35B
NM_002160	Tenascin C (hexabrachion)
NM_005506	Scavenger receptor class B, member 2
NM_005506	Scavenger receptor class B, member 2
BX648044	Janus kinase 1 (a protein tyrosine kinase)
AK093462	Ubiquitin-conjugating enzyme E2L 6
BG292068	Keratin 19
NM_007229	Protein kinase C and casein kinase substrate in neurons 2
BX648542	COP9 constitutive photomorphogenic homolog subunit 5 (Arabidopsis)
BF102713	Cornichon homolog (Drosophila)
M85289	Heparan sulfate proteoglycan 2 (perlecan)
M85289	Heparan sulfate proteoglycan 2 (perlecan)
BX537387	ADP-ribosylation factor-like 1
BX537387	ADP-ribosylation factor-like 1
BX537387	ADP-ribosylation factor-like 1
NM_004457	Acyl-CoA synthetase long-chain family member 3
NM_004457	Acyl-CoA synthetase long-chain family member 3
NM_004457	Acyl-CoA synthetase long-chain family member 3
NM_005496	SMC4 structural maintenance of chromosomes 4-like 1 (yeast)
NM_005496	SMC4 structural maintenance of chromosomes 4-like 1 (yeast)
BM918752	Ribosomal protein S17
BM994443	Tissue inhibitor of metalloproteinase 1 (erythroid potentiating activity, collagenase inhibitor)
NM_000165	Gap junction protein, alpha 1, 43kDa (connexin 43)
NM_002356	Myristoylated alanine-rich protein kinase C substrate
NM_002356	Myristoylated alanine-rich protein kinase C substrate
NM_002356	Myristoylated alanine-rich protein kinase C substrate
AK095516	Ubiquitin specific protease 14 (tRNA-guanine transglycosylase)
AK095516	Ubiquitin specific protease 14 (tRNA-guanine transglycosylase)
NM_002103	Glycogen synthase 1 (muscle)
BC036702	A kinase (PRKA) anchor protein 1
BF673978	Proteasome (prosome, macropain) subunit, alpha type, 1
AI937543	Transcribed locus
BC050686	DC12 protein
NM_182800	Arsenate resistance protein ARS2
NM_004747	Discs, large homolog 5 (Drosophila)
AK057656	Peptidase (mitochondrial processing) beta

AB018280	Chromosome 14 open reading frame 92
AB018280	Chromosome 14 open reading frame 92
AB018280	Chromosome 14 open reading frame 92
NM_006595	Apoptosis inhibitor 5
NM_006595	Apoptosis inhibitor 5
NM_005079	Tumor protein D52
NM_147160	Opioid receptor, sigma 1
NM_001964	Early growth response 1
AK126154	Nucleoside phosphorylase
CR595944	Splicing factor, arginine/serine-rich 4
NM_001379	DNA (cytosine-5-)-methyltransferase 1
CR591670	Splicing factor, arginine/serine-rich 9
AK127456	Proteasome (prosome, macropain) 26S subunit, ATPase, 6
AK096276	Cyclin D3
AK094949	Progesterone receptor membrane component 2
NM_002714	Protein phosphatase 1, regulatory subunit 10
AK124625	Ectonucleoside triphosphate diphosphohydrolase 6 (putative function)
BG121813	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 7 (Mov34 homolog)
NM_002857	Peroxisomal biogenesis factor 19
NM_002857	Peroxisomal biogenesis factor 19
NM_003634	Nipsnap homolog 1 (C. elegans)
NM_003634	Nipsnap homolog 1 (C. elegans)
NM_006267	RAN binding protein 2
NM_006267	RAN binding protein 2
NM_006267	RAN binding protein 2
NM_001070	Tubulin, gamma 1
NM_014977	Apoptotic chromatin condensation inducer 1
AK128179	Sorting nexin 1
AK123252	Mitochondrial ribosomal protein L49
AK127088	Erythrocyte membrane protein band 4.1-like 2
AK127088	Erythrocyte membrane protein band 4.1-like 2
CR607037	Lysosomal-associated multispanning membrane protein-5
NM_020474	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1)
NM_020474	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1)
NM_020474	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 1 (GalNAc-T1)
AK023925	Chromosome 10 open reading frame 7
NM_001419	ELAV (embryonic lethal, abnormal vision, Drosophila)-like 1 (Hu antigen R)
NM_001419	ELAV (embryonic lethal, abnormal vision, Drosophila)-like 1 (Hu antigen R)
NM_014680	KIAA0100 gene product
NM_003292	Translocated promoter region (to activated MET oncogene)
NM_003292	Translocated promoter region (to activated MET oncogene)
BX647119	Chloride channel 3
BX647119	Chloride channel 3
BX647119	Chloride channel 3
NM_005885	Membrane-associated RING-CH protein VI

NM_005885	Membrane-associated RING-CH protein VI
BU739860	Translation factor sui1 homolog
BX649005	Serum/glucocorticoid regulated kinase
BG115841	NADH dehydrogenase (ubiquinone) Fe-S protein 3, 30kDa (NADH-coenzyme Q reductase)
AK126318	Splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
BG114678	Lumican
NM_198974	PTK9 protein tyrosine kinase 9
NM_000546	Tumor protein p53 (Li-Fraumeni syndrome)
CR749251	Scaffold attachment factor B
BX648351	Endothelin converting enzyme 1
CR596979	KIAA0063 gene product
BX538224	Adducin 3 (gamma)
BX538224	Adducin 3 (gamma)
AK128382	Cytochrome c oxidase subunit VIc
BG107669	Replication protein A2, 32kDa
BM704055	NADH dehydrogenase (ubiquinone) Fe-S protein 5, 15kDa (NADH-coenzyme Q reductase)
AK128742	Tumor susceptibility gene 101
NM_018639	WD repeat and SOCS box-containing 2
BC015062	Methylene tetrahydrofolate dehydrogenase (NAD+ dependent), methenyltetrahydrofolate cyclohydrolase
CR618033	Proteasome (prosome, macropain) activator subunit 2 (PA28 beta)
AB015051	Death-associated protein 6
BX537989	Hexosaminidase A (alpha polypeptide)
BC042491	ElaC homolog 2 (E. coli)
AK128594	Enthoprotin
AK128594	Enthoprotin
BM803674	Small nuclear ribonucleoprotein polypeptide A
NM_005698	Secretory carrier membrane protein 3
BC042404	Ornithine decarboxylase antizyme inhibitor
BC075794	Activity-dependent neuroprotector
D63880	Chromosome condensation-related SMC-associated protein 1
AB007963	KIAA0494 gene product
AB007963	KIAA0494 gene product
NM_014774	Homo sapiens KIAA0494 gene product (KIAA0494), mRNA
NM_007282	Ring finger protein 13
NM_007282	Ring finger protein 13
BG913006	Aryl hydrocarbon receptor interacting protein
BG913006	Aryl hydrocarbon receptor interacting protein
BC033522	V-rel reticuloendotheliosis viral oncogene homolog A, nuclear factor of kappa light polypeptide gene enhancer in B-cells 3, p65 (avian)
AK094549	Small acidic protein
X79448	Adenosine deaminase, RNA-specific
AK128725	Fibulin 1
NM_007372	DEAD (Asp-Glu-Ala-Asp) box polypeptide 42
BC000054	7-dehydrocholesterol reductase
BC000054	7-dehydrocholesterol reductase
NM_001129	AE binding protein 1
NM_173156	Chromosome 1 open reading frame 16

NM_002296	Lamin B receptor
X59303	Valyl-tRNA synthetase 2
AF182316	Fer-1-like 3, myoferlin (C. elegans)
AF185696	Oxysterol binding protein
AF185696	Oxysterol binding protein
BC023503	Polymerase (RNA) II (DNA directed) polypeptide B, 140kDa
BM703883	Cytoskeleton associated protein 1
BU739444	Protein kinase, AMP-activated, gamma 1 non-catalytic subunit
BX647725	Vacuolar protein sorting 26 (yeast)
NM_000118	Endoglin (Osler-Rendu-Weber syndrome 1)
NM_000118	Endoglin (Osler-Rendu-Weber syndrome 1)
AK098488	SH3-domain binding protein 5 (BTK-associated)
AK098488	SH3-domain binding protein 5 (BTK-associated)
BG473946	Translocase of outer mitochondrial membrane 7 homolog (yeast)
NM_014744	TBC1 domain family, member 5
NM_014744	TBC1 domain family, member 5
NM_014744	TBC1 domain family, member 5
AK125036	Glioblastoma amplified sequence
NM_014671	Homo sapiens ubiquitin protein ligase E3C (UBE3C), mRNA
AK090444	Hypothetical protein FLJ12443
AK023485	Scavenger receptor class B, member 1
AK023063	Translocase of inner mitochondrial membrane 17 homolog A (yeast)
NM_004290	Ring finger protein 14
NM_004290	Ring finger protein 14
NM_016002	CGI-49 protein
NM_016002	CGI-49 protein
NM_003077	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 2
BM808256	CAAX box 1
BX537509	Neuroepithelial cell transforming gene 1
BX537509	Neuroepithelial cell transforming gene 1
AL832010	Vesicle docking protein p115
AL832010	Vesicle docking protein p115
BC031055	Histone deacetylase 2
BC001823	Protein kinase, AMP-activated, beta 1 non-catalytic subunit
BC001823	Protein kinase, AMP-activated, beta 1 non-catalytic subunit
AB018307	SPTF-associated factor 65 gamma
AB018307	SPTF-associated factor 65 gamma
AB018307	SPTF-associated factor 65 gamma
BQ643397	Neural precursor cell expressed, developmentally down-regulated 8
BM541936	Heat shock 27kDa protein 1
NM_004105	EGF-containing fibulin-like extracellular matrix protein 1
NM_004105	EGF-containing fibulin-like extracellular matrix protein 1
AB029551	RING1 and YY1 binding protein
AB029551	RING1 and YY1 binding protein
AB029551	RING1 and YY1 binding protein
AK091558	Lipase A, lysosomal acid, cholesterol esterase (Wolman disease)
U15174	BCL2/adenovirus E1B 19kDa interacting protein 3

NM_004052	Homo sapiens BCL2/adenovirus E1B 19kDa interacting protein 3 (BNIP3), nuclear gene encoding mitochondrial protein, mRNA
BF690828	Capping protein (actin filament), gelsolin-like
AK130943	SH3-domain GRB2-like 1
NM_000090	Collagen, type III, alpha 1 (Ehlers-Danlos syndrome type IV, autosomal dominant)
NM_021874	Cell division cycle 25B
CR749457	KIAA0431 protein
CR749457	KIAA0431 protein
BC000376	zinc finger RNA binding protein
NM_016107	Zinc finger RNA binding protein
CD359027	Proteoglycan 1, secretory granule
CD359027	Proteoglycan 1, secretory granule
BX641021	Plasminogen activator, tissue
AJ223075	Leucine rich repeat (in FLII) interacting protein 1
AJ223075	Leucine rich repeat (in FLII) interacting protein 1
BM923512	Family with sequence similarity 32, member A
AK131466	GDP dissociation inhibitor 1
NM_000176	Nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
NM_000176	Nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
Y12781	Transducin (beta)-like 1X-linked
Y12781	Transducin (beta)-like 1X-linked
NM_006809	Translocase of outer mitochondrial membrane 34
BC032689	ORF
NM_002940	ATP-binding cassette, sub-family E (OABP), member 1
NM_002940	ATP-binding cassette, sub-family E (OABP), member 1
NM_003953	Myelin protein zero-like 1
NM_003953	Myelin protein zero-like 1
AK054688	Paraoxonase 2
NM_002719	Protein phosphatase 2, regulatory subunit B (B56), gamma isoform
BX641117	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
BX641117	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
BX641117	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
BX641117	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (Drosophila)
NM_001497	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
NM_007326	Diaphorase (NADH) (cytochrome b-5 reductase)
NM_025230	WD repeat domain 23
Y10659	Interleukin 13 receptor, alpha 1
Y10659	Interleukin 13 receptor, alpha 1
BC024200	Family with sequence similarity 3, member C
AK123010	Ribonucleotide reductase M2 polypeptide
AK022379	Beta-2-microglobulin
BM554073	IMP (inosine monophosphate) dehydrogenase 2
NM_001920	Decorin
NM_001920	Decorin
NM_001654	V-raf murine sarcoma 3611 viral oncogene homolog 1
BC001425	CDC28 protein kinase regulatory subunit 1B
BQ278454	CDC28 protein kinase regulatory subunit 1B
BC042021	Ubiquitin-conjugating enzyme E2A (RAD6 homolog)

BC042021	Ubiquitin-conjugating enzyme E2A (RAD6 homolog)
BM994518	Aldo-keto reductase family 1, member A1 (aldehyde reductase)
BX647456	YY1 transcription factor
L16842	Ubiquinol-cytochrome c reductase core protein I
BF031714	chromosome 3 open reading frame 8
BF031714	chromosome 3 open reading frame 8
NM_005808	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase-like
D86963	Dishevelled, dsh homolog 3 (Drosophila)
BQ652997	Ribosomal protein S4, Y-linked 1
NM_005766	FERM, RhoGEF (ARHGEF) and pleckstrin domain protein 1 (chondrocyte-derived)
NM_005766	FERM, RhoGEF (ARHGEF) and pleckstrin domain protein 1 (chondrocyte-derived)
AK095367	G1 to S phase transition 1
BC067254	Coenzyme A synthase
NM_007214	SEC63-like (S. cerevisiae)
NM_007214	SEC63-like (S. cerevisiae)
NM_007214	SEC63-like (S. cerevisiae)
AL049246	Hypothetical protein FLJ10618
AL049246	Hypothetical protein FLJ10618
AL049246	Hypothetical protein FLJ10618
NM_005415	Solute carrier family 20 (phosphate transporter), member 1
AK095452	Guanine nucleotide binding protein (G protein), gamma 10
BF215849	TGF beta-inducible nuclear protein 1
BM674623	Peroxiredoxin 4
NM_005935	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 2
NM_000574	Decay accelerating factor for complement (CD55, Cromer blood group system)
NM_000574	Decay accelerating factor for complement (CD55, Cromer blood group system)
NM_003628	Plakophilin 4
NM_003628	Plakophilin 4
NM_003628	Plakophilin 4
NM_005915	MCM6 minichromosome maintenance deficient 6 (MIS5 homolog, S. pombe) (S. cerevisiae)
CR592726	Electron-transfer-flavoprotein, alpha polypeptide (glutaric aciduria II)
AK125827	MUF1 protein
NM_002768	Procollagen (type III) N-endopeptidase
AK123860	Hypothetical protein PRO2730
BX647897	Eukaryotic translation initiation factor 4 gamma, 3
BX647897	Eukaryotic translation initiation factor 4 gamma, 3
AK023005	Aspartyl aminopeptidase
NM_004642	CDK2-associated protein 1
AF059617	Polo-like kinase 2 (Drosophila)
NM_001304	Carboxypeptidase D
NM_001304	Carboxypeptidase D
NM_001304	Carboxypeptidase D
NM_001304	Carboxypeptidase D
AF378118	Hexosaminidase B (beta polypeptide)
NM_002569	Furin (paired basic amino acid cleaving enzyme)
AF026166	Chaperonin containing TCP1, subunit 2 (beta)
AF026166	Chaperonin containing TCP1, subunit 2 (beta)
AK130697	Guanine nucleotide binding protein-like 2 (nucleolar)

AK126650	Capping protein (actin filament) muscle Z-line, beta
AK126650	Capping protein (actin filament) muscle Z-line, beta
AL833702	Activated leukocyte cell adhesion molecule
AL833702	Activated leukocyte cell adhesion molecule
BM691008	Calcium and integrin binding 1 (calmyrin)
BM907771	Actin related protein 2/3 complex, subunit 1B, 41kDa
AL137784	cyclin C
AK023953	Glyceronephosphate O-acyltransferase
AF075587	MYC binding protein 2
AF075587	MYC binding protein 2
NM_194358	Ring finger protein 41
NM_194358	Ring finger protein 41
NM_021122	fatty-acid-Coenzyme A ligase, long-chain 2
AB014525	Senataxin
CR601041	NADH dehydrogenase (ubiquinone) Fe-S protein 2, 49kDa (NADH-coenzyme Q reductase)
BX648535	RNA binding motif protein 6
NM_002633	Phosphoglucomutase 1
NM_172164	Nuclear autoantigenic sperm protein (histone-binding)
NM_172164	Nuclear autoantigenic sperm protein (histone-binding)
NM_001690	ATPase, H+ transporting, lysosomal 70kDa, V1 subunit A
NM_001690	ATPase, H+ transporting, lysosomal 70kDa, V1 subunit A
AK000993	Chromosome 7 open reading frame 28B
NM_002956	Restin (Reed-Steinberg cell-expressed intermediate filament-associated protein)
AB018342	Myosin X
NM_014773	KIAA0141 gene product
NM_014773	KIAA0141 gene product
AK123720	Protein phosphatase 5, catalytic subunit
NM_012425	Ras suppressor protein 1
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
NM_005228	Epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian)
NM_005228	Epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian)
D83780	KIAA0196 gene product
AB011165	Thyroid hormone receptor associated protein 1
AB011165	Thyroid hormone receptor associated protein 1
AF039081	CAMP responsive element binding protein-like 2
AF039081	CAMP responsive element binding protein-like 2
AF039081	CAMP responsive element binding protein-like 2
NM_004521	Kinesin family member 5B
NM_004521	Kinesin family member 5B
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
BC035249	Mortality factor 4 like 2
BX538229	Exostoses (multiple) 1
NM_015001	SMART/HDAC1 associated repressor protein
NM_015001	SMART/HDAC1 associated repressor protein
AK128726	Sialyltransferase 1 (beta-galactoside alpha-2,6-sialyltransferase)

AK026669	T-complex-associated-testis-expressed 1-like 1
BM709562	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6, 14kDa
BM709562	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6, 14kDa
AK092405	Acetyl-Coenzyme A acyltransferase 2 (mitochondrial 3-oxoacyl-Coenzyme A thiolase)
AK023394	Succinate dehydrogenase complex, subunit C, integral membrane protein, 15kDa
BC050008	Protein tyrosine phosphatase, non-receptor type 12
BC045606	Nidogen (enactin)
BC045606	Nidogen (enactin)
NM_007284	PTK9L protein tyrosine kinase 9-like (A6-related protein)
BC034973	Zinc finger protein 410
NM_003257	Tight junction protein 1 (zona occludens 1)
NM_000401	Exostoses (multiple) 2
NM_000401	Exostoses (multiple) 2
AK001361	Protein phosphatase 1, regulatory (inhibitor) subunit 15A
AK055108	Mesoderm specific transcript homolog (mouse)
NM_000120	Epoxide hydrolase 1, microsomal (xenobiotic)
NM_006055	LanC lantibiotic synthetase component C-like 1 (bacterial)
NM_006055	LanC lantibiotic synthetase component C-like 1 (bacterial)
AL050005	Putative translation initiation factor
BF345592	Aldolase C, fructose-bisphosphate
BU739702	ArsA arsenite transporter, ATP-binding, homolog 1 (bacterial)
AK127051	Acetyl-Coenzyme A acyltransferase 1 (peroxisomal 3-oxoacyl-Coenzyme A thiolase)
BF131606	Succinate dehydrogenase complex, subunit D, integral membrane protein
CR627445	Chromosome 22 open reading frame 5
AK097905	Ribosomal protein L38
AK097905	Ribosomal protein L38
BG115993	Branched chain alpha-ketoacid dehydrogenase kinase
BX537624	WIPI49-like protein 2
NM_006122	Mannosidase, alpha, class 2A, member 2
NM_014781	RB1-inducible coiled-coil 1
NM_014781	RB1-inducible coiled-coil 1
BC036503	Secreted frizzled-related protein 1
BC036503	Secreted frizzled-related protein 1
BC036503	Secreted frizzled-related protein 1
NM_004788	Ubiquitination factor E4A (UFD2 homolog, yeast)
AK126861	TGFB1-induced anti-apoptotic factor 1
NM_005056	Jumonji, AT rich interactive domain 1A (RBBP2-like)
BQ050043	Fibroblast growth factor (acidic) intracellular binding protein
AK000498	Histidyl-tRNA synthetase
CR591649	Spermine synthase
NM_024342	Glucocorticoid receptor DNA binding factor 1
NM_014292	Chromobox homolog 6
NM_005095	Zinc finger protein 262
NM_005095	Zinc finger protein 262
NM_005095	Zinc finger protein 262
AB037755	Retinoic acid induced 14
U46689	Aldehyde dehydrogenase 3 family, member A2
U46689	Aldehyde dehydrogenase 3 family, member A2

AK128280	Karyopherin alpha 1 (importin alpha 5)
AK128280	Karyopherin alpha 1 (importin alpha 5)
AK128280	Karyopherin alpha 1 (importin alpha 5)
AK128280	Karyopherin alpha 1 (importin alpha 5)
BC058914	SH2 domain binding protein 1 (tetratricopeptide repeat containing)
NM_005065	Sel-1 suppressor of lin-12-like (C. elegans)
NM_005065	Sel-1 suppressor of lin-12-like (C. elegans)
NM_005065	Sel-1 suppressor of lin-12-like (C. elegans)
NM_003626	Protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1
NM_003626	Protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1
BX648281	Low density lipoprotein receptor (familial hypercholesterolemia)
BX648281	Low density lipoprotein receptor (familial hypercholesterolemia)
AK123316	Isocitrate dehydrogenase 3 (NAD+) alpha
AK123316	Isocitrate dehydrogenase 3 (NAD+) alpha
NM_002999	Syndecan 4 (amphiglycan, ryudocan)
AB044547	Heterogeneous nuclear ribonucleoprotein L
AV757675	optineurin
BC032762	Optineurin
AK097009	Phospholipid transfer protein
BC028578	Baculoviral IAP repeat-containing 2
BE547177	NADH dehydrogenase (ubiquinone) 1, alpha/beta subcomplex, 1, 8kDa
NM_003653	COP9 constitutive photomorphogenic homolog subunit 3 (Arabidopsis)
AB028965	OGT(O-Glc-NAc transferase)-interacting protein 106 KDa
AB028965	OGT(O-Glc-NAc transferase)-interacting protein 106 KDa
NM_004907	Immediate early response 2
CR627306	SEC14-like 1 (S. cerevisiae)
CR627306	SEC14-like 1 (S. cerevisiae)
BC027592	Tight junction protein 2 (zona occludens 2)
AK055599	Cathepsin L
CD514114	Transcribed locus
NM_012319	Solute carrier family 39 (zinc transporter), member 6
BF341533	Ubiquinol-cytochrome c reductase (6.4kD) subunit
NM_012106	ADP-ribosylation factor-like 2 binding protein
NM_019088	Hypothetical protein F23149_1
BM909357	Baculoviral IAP repeat-containing 5 (survivin)
BX537892	Benzodiazapine receptor (peripheral)
NM_005124	Nucleoporin 153kDa
AK123352	HMT1 hnRNP methyltransferase-like 1 (S. cerevisiae)
AK127675	V-ral simian leukemia viral oncogene homolog B (ras related; GTP binding protein)
AK127675	V-ral simian leukemia viral oncogene homolog B (ras related; GTP binding protein)
AF386649	Bromodomain containing 4
AF386649	Bromodomain containing 4
AK054596	Immunoglobulin (CD79A) binding protein 1
NM_005895	Golgi autoantigen, golgin subfamily a, 3
NM_004526	MCM2 minichromosome maintenance deficient 2, mitotin (S. cerevisiae)
BC004305	Peptidase D

NM_012402	ADP-ribosylation factor interacting protein 2 (arfaptin 2)
BF240399	Cytochrome c oxidase subunit VIIb
BC009434	Solute carrier family 4, anion exchanger, member 2 (erythrocyte membrane protein band 3-like 1)
AF043453	sorting nexin 2
NM_003100	Sorting nexin 2
BX648399	DKFZP564C186 protein
BX641135	D4, zinc and double PHD fingers family 2
NM_004308	Rho GTPase activating protein 1
NM_003909	Copine III
NM_003909	Copine III
BM809524	Adaptor-related protein complex 2, sigma 1 subunit
BM542499	Putative breast adenocarcinoma marker (32kD)
NM_005817	Mannose-6-phosphate receptor binding protein 1
NM_005157	V-abl Abelson murine leukemia viral oncogene homolog 1
AV705253	amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 3
NM_015049	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 3
NM_003913	PRP4 pre-mRNA processing factor 4 homolog B (yeast)
NM_003913	PRP4 pre-mRNA processing factor 4 homolog B (yeast)
AB002315	KIAA0317
NM_145906	RIO kinase 3 (yeast)
NM_145906	RIO kinase 3 (yeast)
NM_145906	RIO kinase 3 (yeast)
AL833852	Transcriptional co-activator with PDZ-binding motif (TAZ)
AL833852	Transcriptional co-activator with PDZ-binding motif (TAZ)
BC010090	ARP1 actin-related protein 1 homolog B, centractin beta (yeast)
NM_006624	Zinc finger, MYND domain containing 11
NM_006624	Zinc finger, MYND domain containing 11
AF116615	JTV1 gene
BF034089	Aldo-keto reductase family 7, member A2 (aflatoxin aldehyde reductase)
AK122860	CDC-like kinase 3
NM_198189	COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis)
NM_198189	COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis)
NM_198189	COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis)
CR599886	Adenylosuccinate lyase
BF969813	Lymphocyte antigen 6 complex, locus E
BC001272	Interferon-related developmental regulator 1
BC001272	Interferon-related developmental regulator 1
NM_006907	Pyrroline-5-carboxylate reductase 1
AL136139	neural precursor cell expressed, developmentally down-regulated 9
BX647463	Ubiquitin associated domain containing 1
BF204700	Upstream transcription factor 2, c-fos interacting
AK125857	Nucleoporin 62kDa
AK122757	Tubulin, beta, 4
D14689	Nucleoporin 214kDa
AF090693	CUG triplet repeat, RNA binding protein 2
AF090693	CUG triplet repeat, RNA binding protein 2
AF090693	CUG triplet repeat, RNA binding protein 2

BC043565	Phenylalanine-tRNA synthetase-like, alpha subunit
NM_004380	CREB binding protein (Rubinstein-Taybi syndrome)
BC040061	Protein kinase N1
NM_004779	CCR4-NOT transcription complex, subunit 8
NM_004779	CCR4-NOT transcription complex, subunit 8
NM_004779	CCR4-NOT transcription complex, subunit 8
NM_006241	Protein phosphatase 1, regulatory (inhibitor) subunit 2
NM_006241	Protein phosphatase 1, regulatory (inhibitor) subunit 2
AF319947	MMS19-like (MET18 homolog, S. cerevisiae)
BC033320	TAF9 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 32kDa
BX537665	Aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase
BX537665	Aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase
BX648862	Zinc finger protein 161
BX648862	Zinc finger protein 161
BX648862	Zinc finger protein 161
NM_006197	Pericentriolar material 1
AB095813	Chondroitin polymerizing factor
AK127469	Excision repair cross-complementing rodent repair deficiency, complementation group 3 (xeroderma pigmentosum group B complementing)
AK126533	Growth arrest-specific 6
BC004486	Bleomycin hydrolase
NM_017458	Major vault protein
BC064697	KIAA0247
BC039907	GCN5 general control of amino-acid synthesis 5-like 2 (yeast)
AK001676	Nucleoporin 133kDa
NM_001084	Procollagen-lysine, 2-oxoglutarate 5-dioxygenase 3
NM_006243	Protein phosphatase 2, regulatory subunit B (B56), alpha isoform
AK056637	Nucleoporin 93kDa
NM_002819	Polypyrimidine tract binding protein 1
CR616080	Cleavage stimulation factor, 3' pre-RNA, subunit 1, 50kDa
NM_005890	growth arrest-specific 7
NM_016733	LIM domain kinase 2
AL117354	CGI-100 protein
BC070051	CGI-100 protein
NM_015881	Dickkopf homolog 3 (Xenopus laevis)
NM_021090	Myotubularin related protein 3
AJ318054	SFRS protein kinase 1
AJ318054	SFRS protein kinase 1
BF341546	Biliverdin reductase B (flavin reductase (NADPH))
BC066552	Laminin, alpha 4
NM_001144	Autocrine motility factor receptor
NM_001144	Autocrine motility factor receptor
BC026019	Vasodilator-stimulated phosphoprotein
NM_005737	ADP-ribosylation factor-like 7
NM_005737	ADP-ribosylation factor-like 7
NM_005737	ADP-ribosylation factor-like 7
AK092130	LSM3 homolog, U6 small nuclear RNA associated (S. cerevisiae)
AL832530	ADP-ribosylation factor GTPase activating protein 3

AK096320	Pescadillo homolog 1, containing BRCT domain (zebrafish)
BX537641	Cullin 4B
BX537641	Cullin 4B
AK055329	Nuclear transcription factor Y, gamma
AK055329	Nuclear transcription factor Y, gamma
AK127364	Chromosome 21 open reading frame 33
BX640945	Fatty acid desaturase 2
NM_005629	Solute carrier family 6 (neurotransmitter transporter, creatine), member 8
NM_014949	Homo sapiens KIAA0907 protein (KIAA0907), mRNA
AV727101	E1A binding protein p300
NM_002219	integral membrane protein 1
BC008506	V-crk sarcoma virus CT10 oncogene homolog (avian)
BC008506	V-crk sarcoma virus CT10 oncogene homolog (avian)
BC008506	V-crk sarcoma virus CT10 oncogene homolog (avian)
NM_139199	Bromodomain containing 8
AK025552	Stromal cell derived factor receptor 1
NM_006387	Calcium homeostasis endoplasmic reticulum protein
AK123310	Dendritic cell protein
AK123310	Dendritic cell protein
BF127835	Ubiquinol-cytochrome c reductase hinge protein
NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
AK097984	Nicotinamide N-methyltransferase
AK097984	Nicotinamide N-methyltransferase
AF158255	Poly (ADP-ribose) polymerase family, member 4
NM_005030	Polo-like kinase 1 (Drosophila)
NM_025195	Tribbles homolog 1 (Drosophila)
CR601408	Proteasome (prosome, macropain) subunit, beta type, 4
CR601408	Proteasome (prosome, macropain) subunit, beta type, 4
BC035638	Lanosterol synthase (2,3-oxidosqualene-lanosterol cyclase)
BM467999	Cyclin-dependent kinase 4
BX648105	Metastasis associated 1
NM_015726	WD repeat domain 42A
NM_015726	WD repeat domain 42A
BC001954	PRP3 pre-mRNA processing factor 3 homolog (yeast)
AK128675	RAB13, member RAS oncogene family
AK127033	Dynamin 2
AK122930	Signal-induced proliferation-associated 1 like 1
AK122930	Signal-induced proliferation-associated 1 like 1
AB033004	CD2 antigen (cytoplasmic tail) binding protein 2
AB033004	CD2 antigen (cytoplasmic tail) binding protein 2
U50531	Phosphonoformate immuno-associated protein 5
U50531	Phosphonoformate immuno-associated protein 5
NM_003165	Syntaxin binding protein 1
CR608392	Transcription factor-like 1
BM460795	Dimethylarginine dimethylaminohydrolase 2
AK123705	NAD(P)H:quinone oxidoreductase type 3, polypeptide A2

BC047528	Translocase of outer mitochondrial membrane 40 homolog (yeast)
NM_005180	B lymphoma Mo-MLV insertion region (mouse)
BC017553	TRAF and TNF receptor associated protein
U50939	Amyloid beta precursor protein binding protein 1, 59kDa
M55542	Guanylate binding protein 1, interferon-inducible, 67kDa
M55542	Guanylate binding protein 1, interferon-inducible, 67kDa
AB007952	F-box protein 28
AB007952	F-box protein 28
BC032224	Platelet-derived growth factor receptor, beta polypeptide
BF965163	Actin, gamma 2, smooth muscle, enteric
NM_000402	Glucose-6-phosphate dehydrogenase
AK094899	Split hand/foot malformation (ectrodactyly) type 1
NM_006415	Serine palmitoyltransferase, long chain base subunit 1
NM_006415	Serine palmitoyltransferase, long chain base subunit 1
AK092779	Chromosome 14 open reading frame 2
AK127351	Cyclin G associated kinase
BQ940058	Hydroxyacyl-Coenzyme A dehydrogenase, type II
BM918904	Serine (or cysteine) proteinase inhibitor, clade F (alpha-2 antiplasmin, pigment epithelium derived factor), member 1
NM_078467	Cyclin-dependent kinase inhibitor 1A (p21, Cip1)
U88966	FK506 binding protein 12-rapamycin associated protein 1
AF528099	Transforming, acidic coiled-coil containing protein 2
NM_014891	PDGFA associated protein 1
CR623037	Matrix Gla protein
CR605682	Lysophospholipase II
BC064699	Stromal antigen 1
BC064699	Stromal antigen 1
CR749582	Cathepsin H
AK095750	RER1 homolog (S. cerevisiae)
AK095750	RER1 homolog (S. cerevisiae)
BM918631	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 1, 7.5kDa
BU733265	Hepatitis B virus x interacting protein
BU733265	Hepatitis B virus x interacting protein
NM_198261	Similar to splicing factor, arginine/serine-rich 4
NM_198261	Similar to splicing factor, arginine/serine-rich 4
NM_003601	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5
BX648141	Fibronectin type III domain containing 3
BC047020	Fasciculation and elongation protein zeta 2 (zygin II)
BM919120	Polymerase (RNA) II (DNA directed) polypeptide G
BX648013	Transporter 1, ATP-binding cassette, sub-family B (MDR/TAP)
NM_001005291	Sterol regulatory element binding transcription factor 1
BC050420	Methylenetetrahydrofolate dehydrogenase (NADP+ dependent), methenyltetrahydrofolate cyclohydrolase, formyltetrahydrofolate synthetase
Z74615	Collagen, type I, alpha 1
Z74615	Collagen, type I, alpha 1
NM_002717	Protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), alpha isoform
AK091323	Cytochrome P450, family 51, subfamily A, polypeptide 1

NM_004327	Breakpoint cluster region
NM_006048	Ubiquitination factor E4B (UFD2 homolog, yeast)
NM_006048	Ubiquitination factor E4B (UFD2 homolog, yeast)
AK126921	SUMO1/sentrin specific protease 6
AK126921	SUMO1/sentrin specific protease 6
CR627430	General transcription factor IIIC, polypeptide 1, alpha 220kDa
CR603114	Geranylgeranyl diphosphate synthase 1
CR603114	Geranylgeranyl diphosphate synthase 1
AB043587	Acyl-Coenzyme A binding domain containing 3
AB043587	Acyl-Coenzyme A binding domain containing 3
CF993935	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit F6
NM_006709	HLA-B associated transcript 8
L33243	Polycystic kidney disease 1 (autosomal dominant)
AK127672	C-src tyrosine kinase
NM_003362	Uracil-DNA glycosylase
BF206112	Branched chain keto acid dehydrogenase E1, alpha polypeptide (maple syrup urine disease)
NM_152221	Casein kinase 1, epsilon
NM_003337	Ubiquitin-conjugating enzyme E2B (RAD6 homolog)
NM_003337	Ubiquitin-conjugating enzyme E2B (RAD6 homolog)
NM_000919	Peptidylglycine alpha-amidating monooxygenase
BM703860	Polyamine-modulated factor 1
BF683703	Thymidine kinase 1, soluble
AF220018	Tripartite motif-containing 2
AF220018	Tripartite motif-containing 2
BM912880	Cytochrome c oxidase subunit Vb
AK125467	Heat shock transcription factor 1
BG282526	Fatty acid binding protein 5 (psoriasis-associated)
CR605719	Huntingtin interacting protein 2
CR605719	Huntingtin interacting protein 2
NM_000113	Dystonia 1, torsion (autosomal dominant; torsin A)
NM_000113	Dystonia 1, torsion (autosomal dominant; torsin A)
BX648291	Matrilin 2
NM_002210	Integrin, alpha V (vitronectin receptor, alpha polypeptide, antigen CD51)
NM_002816	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 12
NM_002816	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 12
NM_002096	General transcription factor IIF, polypeptide 1, 74kDa
NM_002096	General transcription factor IIF, polypeptide 1, 74kDa
NM_002096	General transcription factor IIF, polypeptide 1, 74kDa
NM_001710	B-factor, properdin
XM_374949	Sorting nexin 19
NM_014758	Homo sapiens,sorting nexin 19 (SNX19), mRNA
NM_014757	Mastermind-like 1 (Drosophila)
AL832110	FLJ44715 gene product
AK094737	RAP1A, member of RAS oncogene family
BC030691	Sparc/osteonectin, cwcv and kazal-like domains proteoglycan (testican)
NM_130439	MAX interactor 1
BC070088	Hypothetical protein MGC5139
NM_181552	Cut-like 1, CCAAT displacement protein (Drosophila)

NM_012288	Translocation associated membrane protein 2
NM_012288	Translocation associated membrane protein 2
NM_001755	Core-binding factor, beta subunit
AK093021	Transcription elongation factor A (SII)-like 4
BF240652	hypothetical protein FLJ10326
BC036513	Rab3 GTPase-activating protein, non-catalytic subunit (150kD)
BC036513	Rab3 GTPase-activating protein, non-catalytic subunit (150kD)
BC035761	SEC24 related gene family, member D (S. cerevisiae)
NM_001003679	Leptin receptor
NM_001003679	Leptin receptor
BX957215	Natural killer-tumor recognition sequence
NM_003816	A disintegrin and metalloproteinase domain 9 (meltrin gamma)
AJ002231	Glucosamine-6-phosphate deaminase 1
NM_004187	Jumonji, AT rich interactive domain 1C (RBP2-like)
BX537490	Treacher Collins-Franceschetti syndrome 1
NM_014647	Limkain b1
BM799512	BCL2-associated athanogene
BC042755	Regulator of G-protein signalling 2, 24kDa
NM_006317	Brain abundant, membrane attached signal protein 1
NM_014338	Phosphatidylserine decarboxylase
S81439	TGFB inducible early growth response
AK097073	ATP-binding cassette, sub-family F (GCN20), member 3
AF135168	N-ethylmaleimide-sensitive factor
AF017789	Transcription elongation regulator 1
BX647782	Nuclear transport factor 2
NM_005829	Adaptor-related protein complex 3, sigma 2 subunit
NM_005829	Adaptor-related protein complex 3, sigma 2 subunit
BC052572	Serum response factor (c-fos serum response element-binding transcription factor)
AK096313	Cysteinyl-tRNA synthetase
J03464	Collagen, type I, alpha 2
J03464	Collagen, type I, alpha 2
BC030025	TIA1 cytotoxic granule-associated RNA binding protein-like 1
BC030025	TIA1 cytotoxic granule-associated RNA binding protein-like 1
AK128544	PRP31 pre-mRNA processing factor 31 homolog (yeast)
AK128544	PRP31 pre-mRNA processing factor 31 homolog (yeast)
BQ053892	Interferon, alpha-inducible protein 27
BC050525	Ubiquitin specific protease 1
BC050525	Ubiquitin specific protease 1
NM_000123	Excision repair cross-complementing rodent repair deficiency, complementation group 5 (xeroderma pigmentosum, complementation group G (Cockayne syndrome))
BX647209	DnaJ (Hsp40) homolog, subfamily C, member 7
AK056204	Kelch-like ECH-associated protein 1
CR627476	Yip1 interacting factor homolog (S. cerevisiae)
AK126679	Follicular lymphoma variant translocation 1
L13848	DEAH (Asp-Glu-Ala-His) box polypeptide 9
NM_022977	Acyl-CoA synthetase long-chain family member 4
U47742	MYST histone acetyltransferase (monocytic leukemia) 3
BM809871	Mitogen-activated protein kinase kinase 2

NM_000944	Protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
AK131081	Retinoid X receptor, alpha
CR607153	DKFZP564B167 protein
BQ278412	Diazepam binding inhibitor (GABA receptor modulator, acyl-Coenzyme A binding protein)
NM_000944	Protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
AB006746	Phospholipid scramblase 1
NM_002467	V-myc myelocytomatosis viral oncogene homolog (avian)
BC028049	Protein phosphatase 3 (formerly 2B), catalytic subunit, beta isoform (calcineurin A beta)
AK124975	Solute carrier family 35, member B1
NM_000104	Cytochrome P450, family 1, subfamily B, polypeptide 1
NM_000104	Cytochrome P450, family 1, subfamily B, polypeptide 1
NM_000104	Cytochrome P450, family 1, subfamily B, polypeptide 1
NM_000104	Cytochrome P450, family 1, subfamily B, polypeptide 1
AK055600	MRNA; cDNA DKFZp564C063 (from clone DKFZp564C063)
BX647357	Iduronate 2-sulfatase (Hunter syndrome)
NM_005418	Suppression of tumorigenicity 5
AK127017	Chromosome 10 open reading frame 69
BX647735	Adaptor-related protein complex 3, sigma 1 subunit
NM_024408	Notch homolog 2 (Drosophila)
AK127017	Chromosome 10 open reading frame 69
AB006746	Phospholipid scramblase 1
BM920635	2,4-dienoyl CoA reductase 1, mitochondrial
BC052563	Chromosome 9 open reading frame 60
AK131081	Retinoid X receptor, alpha
NM_000396	Cathepsin K (pycnodysostosis)
NM_005316	General transcription factor IIH, polypeptide 1, 62kDa
NM_005316	General transcription factor IIH, polypeptide 1, 62kDa
M34309	V-erb-b2 erythroblastic leukemia viral oncogene homolog 3 (avian)
NM_000944	Protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
NM_007173	Protease, serine, 23
NM_014646	Lipin 2
NM_014646	Lipin 2
BC000494	Eukaryotic translation initiation factor 2B, subunit 2 beta, 39kDa
NM_014829	DEAD (Asp-Glu-Ala-Asp) box polypeptide 46
BC042656	6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 3
AK097705	Procollagen C-endopeptidase enhancer
AF089896	Polymerase (DNA directed) sigma
BX648602	Thyroid receptor interacting protein 15
AK123916	Catenin (cadherin-associated protein), alpha-like 1
NM_007007	Cleavage and polyadenylation specific factor 6, 68kDa
NM_007007	Cleavage and polyadenylation specific factor 6, 68kDa
BC008758	Isocitrate dehydrogenase 3 (NAD+) gamma
BX648475	Mannose phosphate isomerase
L20010	Host cell factor C1 (VP16-accessory protein)
NM_006326	seven transmembrane domain protein
AK092113	Tubulin, gamma complex associated protein 2
AK092113	Tubulin, gamma complex associated protein 2
NM_021643	Tribbles homolog 2 (Drosophila)

NM_021643	Tribbles homolog 2 (Drosophila)
AK001497	Death effector domain containing
BX648476	Dehydrogenase/reductase (SDR family) member 3
AK094410	RAN binding protein 1
NM_003927	Methyl-CpG binding domain protein 2
BC065016	AFG3 ATPase family gene 3-like 2 (yeast)
AL110212	H2A histone family, member V
BF676327	FXYD domain containing ion transport regulator 3
AF153419	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase complex-associated protein
BX537984	Hypothetical protein FLJ22169
CR617834	Peptidylprolyl isomerase E (cyclophilin E)
BC017479	Tubulin-specific chaperone c
NM_014329	Autoantigen
M20681	Solute carrier family 2 (facilitated glucose transporter), member 3
M20681	Solute carrier family 2 (facilitated glucose transporter), member 3
M20681	Solute carrier family 2 (facilitated glucose transporter), member 3
BC040494	DnaJ (Hsp40) homolog, subfamily B, member 2
BC007318	Microtubule-associated protein, RP/EB family, member 2
NM_000016	Acyl-Coenzyme A dehydrogenase, C-4 to C-12 straight chain
AY358648	KIAA0101
AK095316	Small nuclear ribonucleoprotein polypeptide B"
BX648182	Sperm specific antigen 2
NM_006291	Tumor necrosis factor, alpha-induced protein 2
NM_004849	APG5 autophagy 5-like (S. cerevisiae)
NM_004849	APG5 autophagy 5-like (S. cerevisiae)
L76702	Protein phosphatase 2, regulatory subunit B (B56), delta isoform
AL831922	DKFZP586B0319 protein
AL831922	DKFZP586B0319 protein
AL831922	DKFZP586B0319 protein
AK123497	B-cell CLL/lymphoma 7B
AF245480	Mlx interactor
BX648844	MutL homolog 1, colon cancer, nonpolyposis type 2 (E. coli)
NM_006565	CCCTC-binding factor (zinc finger protein)
AL031591	phosphotidylinositol transfer protein, beta
BX647129	SMAD, mothers against DPP homolog 4 (Drosophila)
BX647129	SMAD, mothers against DPP homolog 4 (Drosophila)
AK057302	Galactose-4-epimerase, UDP-
CR609147	Phosphoribosyl pyrophosphate synthetase-associated protein 1
NM_001315	Mitogen-activated protein kinase 14
BC009483	Interferon regulatory factor 1
NM_000791	Dihydrofolate reductase
NM_000791	Dihydrofolate reductase
NM_003824	Fas (TNFRSF6)-associated via death domain
AK002165	DKFZP564O123 protein
AK002165	DKFZP564O123 protein
AK002165	DKFZP564O123 protein
NM_000859	3-hydroxy-3-methylglutaryl-Coenzyme A reductase
NM_000859	3-hydroxy-3-methylglutaryl-Coenzyme A reductase

AK095951	Small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating)
AK095951	Small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating)
BX647679	Glia maturation factor, beta
BX647679	Glia maturation factor, beta
BX648030	Rho guanine nucleotide exchange factor (GEF) 7
BX648030	Rho guanine nucleotide exchange factor (GEF) 7
NM_004738	VAMP (vesicle-associated membrane protein)-associated protein B and C
BG546884	cysteine-rich motor neuron 1
AF167706	Cysteine-rich motor neuron 1
BC015824	GCIP-interacting protein p29
NM_000849	Glutathione S-transferase M3 (brain)
NM_053025	Myosin, light polypeptide kinase
AK123187	Microspherule protein 1
NM_006948	Stress 70 protein chaperone, microsome-associated, 60kDa
NM_006948	Stress 70 protein chaperone, microsome-associated, 60kDa
AK095230	DKFZP547E1010 protein
AK095230	DKFZP547E1010 protein
AF082557	Tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase
NM_007176	Chromosome 14 open reading frame 1
BC048419	ADP-ribosylation factor-like 2
NM_021738	Supervillin
NM_021738	Supervillin
NM_004175	Small nuclear ribonucleoprotein D3 polypeptide 18kDa
NM_002376	MAP/microtubule affinity-regulating kinase 3
NM_002376	MAP/microtubule affinity-regulating kinase 3
AB023181	Discs, large (Drosophila) homolog-associated protein 4
AB023181	Discs, large (Drosophila) homolog-associated protein 4
AB023181	Discs, large (Drosophila) homolog-associated protein 4
AF001177	Casein kinase 1, gamma 2
AF001177	Casein kinase 1, gamma 2
BG329043	Cellular retinoic acid binding protein 2
NM_007242	DEAD (Asp-Glu-Ala-As) box polypeptide 19
CR749227	FLJ11126 protein
CR749227	FLJ11126 protein
NM_006353	High mobility group nucleosomal binding domain 4
NM_202002	Forkhead box M1
BC063507	Heat shock 70kDa protein 1B
BC052781	RAN binding protein 9
BC052781	RAN binding protein 9
NM_002504	Nuclear transcription factor, X-box binding 1
NM_002504	Nuclear transcription factor, X-box binding 1
BM919305	Polymerase (RNA) II (DNA directed) polypeptide L, 7.6kDa
BC036803	Adenylate kinase 1
BC036803	Adenylate kinase 1
BQ056428	Thymidylate synthetase
AL574319	pyruvate dehydrogenase kinase, isoenzyme 2
BC008402	Single-stranded DNA binding protein 1
BM549702	Biogenesis of lysosome-related organelles complex-1, subunit 1

NM_016641	Membrane interacting protein of RGS16
AF063605	Leptin receptor overlapping transcript-like 1
AF063605	Leptin receptor overlapping transcript-like 1
NM_207043	Endosulfine alpha
NM_005979	S100 calcium binding protein A13
NM_003489	Nuclear receptor interacting protein 1
NM_003489	Nuclear receptor interacting protein 1
NM_014500	HIV TAT specific factor 1
NM_014500	HIV TAT specific factor 1
NM_001110	A disintegrin and metalloproteinase domain 10
NM_001110	A disintegrin and metalloproteinase domain 10
AK096764	Glucuronidase, beta
BX538296	Tousled-like kinase 1
NM_001543	N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 1
NM_001543	N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 1
NM_004447	Epidermal growth factor receptor pathway substrate 8
AB006651	Cofactor required for Sp1 transcriptional activation, subunit 2, 150kDa
AB006651	Cofactor required for Sp1 transcriptional activation, subunit 2, 150kDa
BC009408	CTP synthase
BC016949	Solute carrier family 30 (zinc transporter), member 9
AK098019	Guanine nucleotide binding protein (G protein), q polypeptide
NM_004992	Methyl CpG binding protein 2 (Rett syndrome)
NM_004992	Methyl CpG binding protein 2 (Rett syndrome)
NM_182943	Procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase) 2
NM_182943	Procollagen-lysine, 2-oxoglutarate 5-dioxygenase (lysine hydroxylase) 2
AK057577	Interferon regulatory factor 3
NM_002973	Ataxin 2
AY157300	Chromosome 14 open reading frame 11
BC059394	V-yes-1 Yamaguchi sarcoma viral related oncogene homolog
BC059394	V-yes-1 Yamaguchi sarcoma viral related oncogene homolog
BX649164	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1
BX649164	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1
NM_006380	Amyloid beta precursor protein (cytoplasmic tail) binding protein 2
NM_006380	Amyloid beta precursor protein (cytoplasmic tail) binding protein 2
NM_006380	Amyloid beta precursor protein (cytoplasmic tail) binding protein 2
AK098268	Candidate tumor suppressor in ovarian cancer 2
D87448	Topoisomerase (DNA) II binding protein 1
AL558030	polymerase (RNA) II (DNA directed) polypeptide K, 7.0kDa
BI758413	Polymerase (RNA) II (DNA directed) polypeptide K, 7.0kDa
NM_005667	Ring finger protein 103
BC015969	Intercellular adhesion molecule 1 (CD54), human rhinovirus receptor
AK025300	RAN binding protein 3
NM_004311	ADP-ribosylation factor-like 3
AF110377	Transformation/transcription domain-associated protein
BC064689	Tumor necrosis factor, alpha-induced protein 3
NM_130803	Multiple endocrine neoplasia I

CR749378	Upstream of NRAS
X02751	Neuroblastoma RAS viral (v-ras) oncogene homolog
BF683700	Ribosomal protein S19
BC042942	KIAA0195 gene product
NM_014873	Homo sapiens KIAA0205 gene product (KIAA0205), mRNA
L77864	Amyloid beta (A4) precursor protein-binding, family B, member 1 (Fe65)
AK124225	Axotrophin
AK124225	Axotrophin
BC033055	Arginine-rich, mutated in early stage tumors
XM_376059	SERTA domain containing 2
NM_014755	Homo sapiens transcriptional regulator interacting with the PHS-bromodomain 2 (TRIP-Br2), mRNA
AK094173	Peroxisomal biogenesis factor 11B
BM675396	Proteasome (prosome, macropain) subunit, beta type, 10
NM_002223	Inositol 1,4,5-triphosphate receptor, type 2
NM_003387	Wiskott-Aldrich syndrome protein interacting protein
NM_003387	Wiskott-Aldrich syndrome protein interacting protein
NM_003387	Wiskott-Aldrich syndrome protein interacting protein
NM_178042	Actin-like 6A
NM_006979	Solute carrier family 39 (zinc transporter), member 7
NM_002755	Mitogen-activated protein kinase kinase 1
NM_003681	Pyridoxal (pyridoxine, vitamin B6) kinase
AK123699	Activating transcription factor 3
BF217743	Dolichyl-phosphate mannosyltransferase polypeptide 1, catalytic subunit
NM_005358	LIM domain 7
BQ073692	Succinate dehydrogenase complex, subunit B, iron sulfur (Ip)
CR611266	FAST kinase
CR749722	RAS p21 protein activator (GTPase activating protein) 1
BG485455	General transcription factor IIA, 2, 12kDa
NM_000271	Niemann-Pick disease, type C1
CR606311	General transcription factor IIE, polypeptide 2, beta 34kDa
NM_003363	Ubiquitin specific protease 4 (proto-oncogene)
NM_003363	Ubiquitin specific protease 4 (proto-oncogene)
AF067791	RNA (guanine-7-) methyltransferase
AF067791	RNA (guanine-7-) methyltransferase
NM_021913	AXL receptor tyrosine kinase
NM_013286	Chromosome 3p21.1 gene sequence
CR613811	Small nuclear ribonucleoprotein D1 polypeptide 16kDa
CR613811	Small nuclear ribonucleoprotein D1 polypeptide 16kDa
BC042297	Upstream binding transcription factor, RNA polymerase I
BX537586	Serine/threonine kinase 17a (apoptosis-inducing)
BX537586	Serine/threonine kinase 17a (apoptosis-inducing)
BC008726	Oxidative-stress responsive 1
BX537360	Cleavage and polyadenylation specific factor 5, 25 kDa
AK027136	Cytochrome c oxidase subunit IV isoform 1
NM_014698	Homo sapiens KIAA0792 gene product (KIAA0792), mRNA
NM_006129	Bone morphogenetic protein 1
BC024039	Tripartite motif-containing 26

CR627368	Dual specificity phosphatase 11 (RNA/RNP complex 1-interacting)
BC031406	Transducer of ERBB2, 1
AK023404	Cyclin B2
NM_000373	Uridine monophosphate synthetase (orotate phosphoribosyl transferase and orotidine-5'-decarboxylase)
BC069193	Histone 2, H2be
BC035281	Fibromodulin
CR749267	BET1 homolog (S. cerevisiae)
NM_004429	Ephrin-B1
XM_375074	KIAA0391
BC065510	Carbamoyl-phosphate synthetase 2, aspartate transcarbamylase, and dihydroorotase
AK125862	Protein tyrosine phosphatase, non-receptor type 1
AK095082	CDC16 cell division cycle 16 homolog (S. cerevisiae)
NM_015641	Testis derived transcript (3 LIM domains)
NM_015641	Testis derived transcript (3 LIM domains)
AF445027	Glutamine-fructose-6-phosphate transaminase 1
AF445027	Glutamine-fructose-6-phosphate transaminase 1
NM_002015	Forkhead box O1A (rhabdomyosarcoma)
NM_000937	Polymerase (RNA) II (DNA directed) polypeptide A, 220kDa
AK127636	Interferon gamma receptor 1
NM_206943	Latent transforming growth factor beta binding protein 1
NM_206943	Latent transforming growth factor beta binding protein 1
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
NM_181805	Protein kinase (cAMP-dependent, catalytic) inhibitor gamma
BC017062	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide II
AF502289	Thyroid hormone receptor interactor 10
BE253850	Emopamil binding protein (sterol isomerase)
BQ056526	LSM4 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BQ056526	LSM4 homolog, U6 small nuclear RNA associated (S. cerevisiae)
NM_000293	Phosphorylase kinase, beta
NM_000293	Phosphorylase kinase, beta
BM463034	Aminoacylase 1
BX537705	Protein kinase, cAMP-dependent, catalytic, beta
BX537705	Protein kinase, cAMP-dependent, catalytic, beta
D29956	Ubiquitin specific protease 8
AL021786	integral membrane protein 2A
NM_004120	Guanylate binding protein 2, interferon-inducible
BM455163	Tryptophan rich basic protein
AL050258	Tuftelin interacting protein 11
AK124742	Proteasome regulatory particle subunit p44S10
BX538168	R3H domain (binds single-stranded nucleic acids) containing
NM_002081	Glypican 1
NM_002081	Glypican 1
AK091056	Cofactor of BRCA1
BM455790	Regulatory factor X-associated ankyrin-containing protein
AJ303079	PALM2-AKAP2 protein
AJ303079	PALM2-AKAP2 protein

NM_015180	Spectrin repeat containing, nuclear envelope 2
AB014519	Rho-associated, coiled-coil containing protein kinase 2
NM_004346	Caspase 3, apoptosis-related cysteine protease
AK098480	Stromal interaction molecule 1
X63556	Fibrillin 1 (Marfan syndrome)
X63556	Fibrillin 1 (Marfan syndrome)
AK097626	Acid phosphatase 2, lysosomal
AK092638	Cyclin G2
AK092638	Cyclin G2
NM_014745	Hypothetical protein LOC348180
BG033588	3-hydroxymethyl-3-methylglutaryl-Coenzyme A lyase (hydroxymethylglutaricaciduria)
CR627024	Splicing factor, arginine/serine-rich 8 (suppressor-of-white-apricot homolog, Drosophila)
CR627024	Splicing factor, arginine/serine-rich 8 (suppressor-of-white-apricot homolog, Drosophila)
AK123702	Estrogen receptor binding protein
BC044752	Soc-2 suppressor of clear homolog (C. elegans)
BX648905	Zinc finger protein 198
BM479313	Ubiquitin-conjugating enzyme E2S
NM_000436	3-oxoacid CoA transferase 1
CR623148	Skeletal muscle and kidney enriched inositol phosphatase
CR623148	Skeletal muscle and kidney enriched inositol phosphatase
NM_012343	Nicotinamide nucleotide transhydrogenase
NM_012343	Nicotinamide nucleotide transhydrogenase
AK056039	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 7, 14.5kDa
AK126343	Serine threonine kinase 39 (STE20/SPS1 homolog, yeast)
BC068497	Mitogen-activated protein kinase-activated protein kinase 3
BC068497	Mitogen-activated protein kinase-activated protein kinase 3
AL022394	triple homeobox 1
AB014585	KIAA0685
BX647983	Putative protein similar to nessy (Drosophila)
AK093560	Inositol polyphosphate-1-phosphatase
AB051449	Tara-like protein
AB028952	Synaptopodin
CR749564	SAC1 suppressor of actin mutations 1-like (yeast)
AJ131245	SEC24 related gene family, member B (S. cerevisiae)
BQ876313	ClpP caseinolytic protease, ATP-dependent, proteolytic subunit homolog (E. coli)
AK131561	Protein kinase, cAMP-dependent, catalytic, alpha
BM992995	Deoxyhypusine synthase
NM_004996	ATP-binding cassette, sub-family C (CFTR/MRP), member 1
NM_004996	ATP-binding cassette, sub-family C (CFTR/MRP), member 1
AK125417	Drebrin 1
NM_017787	Chromosome 10 open reading frame 26
CR749376	Hypothetical protein FLJ21919
AK127132	Developmentally regulated GTP binding protein 1
AK023768	STAM binding protein
NM_000152	Glucosidase, alpha; acid (Pompe disease, glycogen storage disease type II)
U38847	TAR (HIV) RNA binding protein 1
AB021179	HMBA-inducible
AB021179	HMBA-inducible

NM_005637	Synovial sarcoma translocation, chromosome 18
NM_005637	Synovial sarcoma translocation, chromosome 18
AK096079	Transcription elongation factor B (SIII), polypeptide 3 (110kDa, elongin A)
AK096079	Transcription elongation factor B (SIII), polypeptide 3 (110kDa, elongin A)
NM_001621	Aryl hydrocarbon receptor
CR749509	LIM domain containing preferred translocation partner in lipoma
CR749509	LIM domain containing preferred translocation partner in lipoma
N89607	transcription elongation factor B (SIII), polypeptide 1 (15kDa, elongin C)
AK057889	Transcription elongation factor B (SIII), polypeptide 1 (15kDa, elongin C)
BC043280	Solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 4
AU149305	matrix metalloproteinase 14 (membrane-inserted)
NM_004995	Matrix metalloproteinase 14 (membrane-inserted)
BC056141	Synaptobrevin-like 1
NM_181453	GRIP and coiled-coil domain containing 2
BM564448	Thioredoxin-like 4A
AK122620	FLN29 gene product
BC017338	Fucosidase, alpha-L- 1, tissue
BQ421940	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 7, 18kDa
BC046099	TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 68kDa
AK092204	DnaJ (Hsp40) homolog, subfamily B, member 9
AK092204	DnaJ (Hsp40) homolog, subfamily B, member 9
NM_006788	RalA binding protein 1
NM_006788	RalA binding protein 1
NM_002642	Phosphatidylinositol glycan, class C
AK129934	Phosphoenolpyruvate carboxykinase 2 (mitochondrial)
BX648715	ATP-binding cassette, sub-family D (ALD), member 3
BX648272	Hypothetical protein FLJ11506
S59184	RYK receptor-like tyrosine kinase
NM_000194	Hypoxanthine phosphoribosyltransferase 1 (Lesch-Nyhan syndrome)
AK127319	Solute carrier family 16 (monocarboxylic acid transporters), member 3
AK127319	Solute carrier family 16 (monocarboxylic acid transporters), member 3
BM993001	Transmembrane protein 4
AL832781	U2(RNU2) small nuclear RNA auxiliary factor 1
NM_000584	Interleukin 8
NM_014856	Homo sapiens KIAA0476 gene product (KIAA0476), mRNA
CR605525	Fumarylacetoacetate hydrolase (fumarylacetoacetase)
AK160379	Nuclear antigen Sp100
AK160379	Nuclear antigen Sp100
NM_001002762	DnaJ (Hsp40) homolog, subfamily B, member 12
NM_001002762	DnaJ (Hsp40) homolog, subfamily B, member 12
NM_001002762	DnaJ (Hsp40) homolog, subfamily B, member 12
BM920817	Processing of precursor 4, ribonuclease P/MRP subunit (S. cerevisiae)
BG256659	CDC20 cell division cycle 20 homolog (S. cerevisiae)
BC001769	TNF receptor-associated factor 4
BX648079	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C, isoform 1
BX648079	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C, isoform 1
X59842	Pre-B-cell leukemia transcription factor 2
X59842	Pre-B-cell leukemia transcription factor 2

AK123894	Pleckstrin homology, Sec7 and coiled-coil domains 1(cytohesin 1)
BX647552	Nucleolar protein 7, 27kDa
T79584	protein phosphatase 2 (formerly 2A), regulatory subunit A (PR 65), beta isoform
BX648952	Protein phosphatase 2 (formerly 2A), regulatory subunit A (PR 65), beta isoform
BX648952	Protein phosphatase 2 (formerly 2A), regulatory subunit A (PR 65), beta isoform
AF335324	DNA-damage-inducible transcript 4
BC058928	Alanyl (membrane) aminopeptidase (aminopeptidase N, aminopeptidase M, microsomal aminopeptidase, CD13, p150)
BC046149	Nitrilase 1
NM_004661	CDC23 (cell division cycle 23, yeast, homolog)
AF020202	Unc-13 homolog B (C. elegans)
NM_004444	EPH receptor B4
BC038510	Protein tyrosine phosphatase, non-receptor type substrate 1
NM_004648	protein tyrosine phosphatase, non-receptor type substrate 1
BC038510	Protein tyrosine phosphatase, non-receptor type substrate 1
NM_014654	Homo sapiens syndecan 3 (N-syndecan) (SDC3), mRNA
AK091927	Splicing factor, arginine/serine-rich 3
NM_002532	Nucleoporin 88kDa
AU153477	LSM5 homolog, U6 small nuclear RNA associated (S. cerevisiae)
AK024217	LSM5 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BX640816	Nijmegen breakage syndrome 1 (nibrin)
BX640816	Nijmegen breakage syndrome 1 (nibrin)
BX640816	Nijmegen breakage syndrome 1 (nibrin)
BC069213	Wolfram syndrome 1 (wolframin)
AY178832	EPM2A (laforin) interacting protein 1
NM_078481	CD97 antigen
BC071594	MutS homolog 6 (E. coli)
CR603703	Adrenomedullin
AB007944	Family with sequence similarity 20, member B
AB007944	Family with sequence similarity 20, member B
NM_015387	Preimplantation protein 3
NM_015387	Preimplantation protein 3
NM_001148	Ankyrin 2, neuronal
AK094940	Glutamate-cysteine ligase, catalytic subunit
AK094940	Glutamate-cysteine ligase, catalytic subunit
NM_015909	Neuroblastoma-amplified protein
AK092970	Protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting 1
BC008834	PHD finger protein 1
BM918886	D-dopachrome tautomerase
AB035863	Succinate-CoA ligase, ADP-forming, beta subunit
AK127325	Bridging integrator 1
NM_005433	V-yes-1 Yamaguchi sarcoma viral oncogene homolog 1
NM_005433	V-yes-1 Yamaguchi sarcoma viral oncogene homolog 1
NM_000189	Hexokinase 2
NM_000346	SRY (sex determining region Y)-box 9 (campomelic dysplasia, autosomal sex-reversal)
NM_000346	SRY (sex determining region Y)-box 9 (campomelic dysplasia, autosomal sex-reversal)
AL022316	CGI-96 protein
NM_005857	Zinc metalloproteinase (STE24 homolog, yeast)

BQ279253	NADH dehydrogenase (ubiquinone) flavoprotein 2, 24kDa
AL833205	Electron-transfer-flavoprotein, beta polypeptide
NM_000262	N-acetylgalactosaminidase, alpha-
NM_000262	N-acetylgalactosaminidase, alpha-
NM_004957	Folylpolyglutamate synthase
NM_014962	BTB (POZ) domain containing 3
CR609866	Glycophorin C (Gerbich blood group)
M27492	Interleukin 1 receptor, type I
BC036085	Four and a half LIM domains 2
BX649061	Crystallin, zeta (quinone reductase)
NM_007271	Serine/threonine kinase 38
AK024385	A disintegrin and metalloproteinase domain 12 (meltrin alpha)
BC032677	Ubiquitin-conjugating enzyme E2C
NM_006421	ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A-inhibited)
NM_006421	ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A-inhibited)
AK124015	Hematopoietic cell-specific Lyn substrate 1
NM_002833	Protein tyrosine phosphatase, non-receptor type 9
BX647789	Methylmalonyl Coenzyme A mutase
BX647789	Methylmalonyl Coenzyme A mutase
AK123419	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit f, isoform 2
NM_000449	Regulatory factor X, 5 (influences HLA class II expression)
CR749474	Glutathione S-transferase A4
NM_006482	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
NM_006482	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
NM_006482	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
NM_006482	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2
NM_014883	Homo sapiens family with sequence similarity 13, member A1 (FAM13A1), mRNA
AK093702	Membrane protein, palmitoylated 1, 55kDa
NM_014899	Rho-related BTB domain containing 3
NM_014899	Rho-related BTB domain containing 3
BC060807	HCF-binding transcription factor Zhangfei
BC060807	HCF-binding transcription factor Zhangfei
BX647064	Seven in absentia homolog 1 (Drosophila)
BX647064	Seven in absentia homolog 1 (Drosophila)
NM_006821	Peroxisomal long-chain acyl-coA thioesterase
BC044659	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 3
NM_004873	BCL2-associated athanogene 5
NM_004873	BCL2-associated athanogene 5
BX647212	Aryl-hydrocarbon receptor nuclear translocator 2
BC009895	Phosphorylase, glycogen; liver (Hers disease, glycogen storage disease type VI)
NM_006844	IlvB (bacterial acetolactate synthase)-like
Z95331	fibulin 1
AK128725	Fibulin 1
CR620867	Polymerase (DNA-directed), delta 4
NM_002318	Lysyl oxidase-like 2
NM_002318	Lysyl oxidase-like 2
NM_016201	Angiomotin like 2

AK128019	Lymphotoxin beta receptor (TNFR superfamily, member 3)
NM_005539	Inositol polyphosphate-5-phosphatase, 40kDa
NM_006330	Lysophospholipase I
BF240423	Thioredoxin domain containing 9
BC008381	Inositol(myo)-1(or 4)-monophosphatase 1
BM994378	Ribosomal protein L23a
BC000721	Suppressor of S. cerevisiae gcr2
AB051446	RUN and TBC1 domain containing 3
AB023140	Synovial sarcoma, X breakpoint 2 interacting protein
AB023140	Synovial sarcoma, X breakpoint 2 interacting protein
AB007940	RAB GTPase activating protein 1-like
CR619517	Ribonuclease H2, large subunit
BQ934366	Hypothetical protein HSPC111
NM_020199	Chromosome 5 open reading frame 15
BF686123	ARD1 homolog, N-acetyltransferase (S. cerevisiae)
NM_014872	Zinc finger and BTB domain containing 5
AK097127	Cytochrome b-245, alpha polypeptide
AK092076	Uroporphyrinogen III synthase (congenital erythropoietic porphyria)
U59309	Fumarate hydratase
U59309	Fumarate hydratase
AK125453	Hypothetical protein MGC10850
NM_006099	Protein inhibitor of activated STAT, 3
AB007889	Metastasis suppressor 1
CR749277	Protein tyrosine phosphatase, receptor type, K
BC030833	NADH dehydrogenase (ubiquinone) Fe-S protein 1, 75kDa (NADH-coenzyme Q reductase)
BX647328	Hydroxymethylbilane synthase
BX648255	Lysosomal-associated membrane protein 2
BX648255	Lysosomal-associated membrane protein 2
AB018328	Zinc finger, BED domain containing 1
BC046247	Carbohydrate (chondroitin) synthase 1
BQ073581	Ninjurin 1
BC050557	Timeless homolog (Drosophila)
AB002370	KIAA0372
AB002370	KIAA0372
AF078776	Tumor protein p53 binding protein, 1
AB023162	Bromo adjacent homology domain containing 1
BC022880	Breast carcinoma amplified sequence 2
L41143	T-cell leukemia translocation altered gene
NM_012231	PR domain containing 2, with ZNF domain
NM_004670	3'-phosphoadenosine 5'-phosphosulfate synthase 2
NM_004670	3'-phosphoadenosine 5'-phosphosulfate synthase 2
AF074331	3'-phosphoadenosine 5'-phosphosulfate synthase 2
NM_014641	Homo sapiens mediator of DNA damage checkpoint 1 (MDC1), mRNA
AK126377	Protein phosphatase 1F (PP2C domain containing)
NM_181430	Forkhead box K2
NM_001753	Caveolin 1, caveolae protein, 22kDa
NM_014863	B cell RAG associated protein
AK057123	Pyruvate dehydrogenase complex, component X

NM_014851	Homo sapiens KIAA0469 gene product (KIAA0469), mRNA
BC034038	Synaptic vesicle glycoprotein 2A
NM_004998	Myosin IE
AL832190	Component of oligomeric golgi complex 2
BC073755	Annexin A8
NM_005901	SMAD, mothers against DPP homolog 2 (Drosophila)
NM_005901	SMAD, mothers against DPP homolog 2 (Drosophila)
NM_005901	SMAD, mothers against DPP homolog 2 (Drosophila)
NM_003591	Cullin 2
NM_003591	Cullin 2
AB040909	Bromodomain adjacent to zinc finger domain, 2B
NM_020248	Catenin, beta interacting protein 1
BC043345	BMS1-like, ribosome assembly protein (yeast)
NM_003247	Thrombospondin 2
NM_000660	Transforming growth factor, beta 1 (Camurati-Engelmann disease)
BC047544	Kinesin heavy chain member 2
BX537531	Fibulin 5
NM_013247	Protease, serine, 25
BM704290	Stromal cell-derived factor 2
NM_003902	Far upstream element (FUSE) binding protein 1
CR627419	Translocase of inner mitochondrial membrane 44 homolog (yeast)
CR627419	Translocase of inner mitochondrial membrane 44 homolog (yeast)
NM_001003690	MAD2L1 binding protein
NM_001005369	Mitochondrial translational initiation factor 2
XM_376350	Rap guanine nucleotide exchange factor (GEF) 2
NM_014247	Homo sapiens PDZ domain containing guanine nucleotide exchange factor (GEF) 1 (PDZGEF1), mRNA
NM_170751	Chromodomain protein, Y-like
NM_170751	Chromodomain protein, Y-like
NM_002408	Mannosyl (alpha-1,6-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase
NM_014502	PRP19/PSO4 homolog (S. cerevisiae)
NM_012062	Dynamin 1-like
BX648347	Vacuolar protein sorting 41 (yeast)
BF972117	Ribosomal protein S2
BC042436	Retinoic acid induced 3
BM423509	Ubiquitin-conjugating enzyme E2M (UBC12 homolog, yeast)
AK126056	Wolf-Hirschhorn syndrome candidate 2
BC046445	Eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
BE779521	Sjogren's syndrome/scleroderma autoantigen 1
BX571744	Ferrochelatase (protoporphyria)
BX648106	Ubiquitin specific protease 52
AK025974	Hypothetical protein MGC2574
NM_005426	Tumor protein p53 binding protein, 2
AK126524	Tetratricopeptide repeat domain 15
NM_000617	Solute carrier family 11 (proton-coupled divalent metal ion transporters), member 2
NM_000617	Solute carrier family 11 (proton-coupled divalent metal ion transporters), member 2
BM924855	Inositol(myo)-1(or 4)-monophosphatase 2
NM_004863	Serine palmitoyltransferase, long chain base subunit 2

NM_006206	Platelet-derived growth factor receptor, alpha polypeptide
L41870	Retinoblastoma 1 (including osteosarcoma)
BM701413	Sec61 beta subunit
M55654	TATA box binding protein
BE779053	Rab acceptor 1 (prenylated)
CR627456	Wilms tumor 1 associated protein
AK127840	Histone acetyltransferase 1
NM_004938	Death-associated protein kinase 1
BX649185	B-cell CLL/lymphoma 6 (zinc finger protein 51)
BC038444	Adaptor-related protein complex 3, beta 1 subunit
BC038444	Adaptor-related protein complex 3, beta 1 subunit
NM_006461	Sperm associated antigen 5
NM_014788	Tripartite motif-containing 14
NM_014788	Tripartite motif-containing 14
CR600069	Poliovirus receptor-related 2 (herpesvirus entry mediator B)
AL832249	Rab9 effector p40
NM_002373	Microtubule-associated protein 1A
AK123768	Mitochondrial ribosomal protein L40
AK095515	Interferon-induced protein with tetratricopeptide repeats 1
NM_012432	SET domain, bifurcated 1
AF176555	A kinase (PRKA) anchor protein 11
CR749593	Glutaminase
CR749593	Glutaminase
CR749593	Glutaminase
NM_003958	Ring finger protein (C3HC4 type) 8
BC014141	Katanin p80 (WD repeat containing) subunit B 1
D88152	Solute carrier family 33 (acetyl-CoA transporter), member 1
D88152	Solute carrier family 33 (acetyl-CoA transporter), member 1
BC000991	Craniofacial development protein 1
NM_003255	Tissue inhibitor of metalloproteinase 2
NM_004381	CAMP responsive element binding protein-like 1
NM_014785	Homo sapiens KIAA0258 (KIAA0258), mRNA
AB007869	KIAA0409 protein
BC067272	Fragile X mental retardation, autosomal homolog 2
BC050464	Esophageal cancer associated protein
AL833084	ADP-ribosylation factor related protein 1
BM912141	Ras homolog gene family, member G (rho G)
NM_003201	Transcription factor A, mitochondrial
NM_003201	Transcription factor A, mitochondrial
NM_147131	Galactose-1-phosphate uridylyltransferase
AF198444	Aldehyde dehydrogenase 1 family, member A3
U88666	SFRS protein kinase 2
NM_003138	SFRS protein kinase 2
NM_003076	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 1
U03272	Fibrillin 2 (congenital contractural arachnodactyly)
AY154470	Ras association (RalGDS/AF-6) domain family 2
CF619147	S100 calcium binding protein A4 (calcium protein, calvasculin, metastasin, murine placental

	homolog)
NM_001380	Dedicator of cytokinesis 1
NM_006876	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 6
AK002110	NADH dehydrogenase (ubiquinone) Fe-S protein 8, 23kDa (NADH-coenzyme Q reductase)
AK002110	NADH dehydrogenase (ubiquinone) Fe-S protein 8, 23kDa (NADH-coenzyme Q reductase)
BC043423	ATP-binding cassette, sub-family B (MDR/TAP), member 6
NM_005387	Nucleoporin 98kDa
NM_005387	Nucleoporin 98kDa
NM_005845	ATP-binding cassette, sub-family C (CFTR/MRP), member 4
AK092734	Hypothetical protein FLJ20580
NM_001261	Cyclin-dependent kinase 9 (CDC2-related kinase)
BC054816	5-methyltetrahydrofolate-homocysteine methyltransferase reductase
NM_000303	Phosphomannomutase 2
NM_007043	HIV-1 rev binding protein 2
NM_007043	HIV-1 rev binding protein 2
AB014577	Jumonji domain containing 2A
NM_014661	KIAA0140
BF214329	likely ortholog of chicken chondrocyte protein with a poly-proline region
NM_014637	Likely ortholog of chicken chondrocyte protein with a poly-proline region
NM_181578	Replication factor C (activator 1) 5, 36.5kDa
NM_201278	Myotubularin related protein 2
NM_201278	Myotubularin related protein 2
CR603310	Cell division cycle 2, G1 to S and G2 to M
CR603310	Cell division cycle 2, G1 to S and G2 to M
NM_004999	Myosin VI
NM_004999	Myosin VI
AK127346	Sialyltransferase 9 (CMP-NeuAc:lactosylceramide alpha-2,3-sialyltransferase; GM3 synthase)
BC032539	Mitogen-activated protein kinase 9
CR622599	Adenine phosphoribosyltransferase
NM_005077	Transducin-like enhancer of split 1 (E(sp1) homolog, Drosophila)
NM_005077	Transducin-like enhancer of split 1 (E(sp1) homolog, Drosophila)
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
NM_018339	Riboflavin kinase
NM_018339	Riboflavin kinase
BX647402	Sarcoma amplified sequence
BX647402	Sarcoma amplified sequence
BM904583	Platelet-activating factor acetylhydrolase, isoform Ib, gamma subunit 29kDa
AK091036	CDC-like kinase 2
NM_004421	Dishevelled, dsh homolog 1 (Drosophila)
NM_000332	Ataxin 1
NM_000418	Interleukin 4 receptor
BC007348	Uridine phosphorylase 1
BC067281	Thimet oligopeptidase 1
NM_000435	Notch homolog 3 (Drosophila)
AK160386	CCR4-NOT transcription complex, subunit 3
NM_003369	UV radiation resistance associated gene
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)

NM_000319	Peroxisomal biogenesis factor 5
BC002791	homologous to yeast nitrogen permease (candidate tumor suppressor)
BC050412	Tumor suppressor candidate 4
NM_006965	Zinc finger protein 24 (KOX 17)
NM_001991	Enhancer of zeste homolog 1 (Drosophila)
BC070071	RNA binding motif protein 16
BQ059612	Tumor suppressor deleted in oral cancer-related 1
AB007893	KIAA0433 protein
AB028950	Talin 1
BC043258	F-box protein 11
AK124296	MGC4707 protein
BM994482	DR1-associated protein 1 (negative cofactor 2 alpha)
AK128067	Chromosome 6 open reading frame 74
AK128067	Chromosome 6 open reading frame 74
BM711013	Dynactin 6
CR612868	Family with sequence similarity 50, member A
NM_015185	Homo sapiens Cdc42 guanine nucleotide exchange factor (GEF) 9 (ARHGEF9), mRNA
AK131544	Mitogen-activated protein kinase kinase 4
AK131544	Mitogen-activated protein kinase kinase 4
AK055873	Developmentally regulated GTP binding protein 2
NM_003580	Neutral sphingomyelinase (N-SMase) activation associated factor
BM695081	Tumor suppressor candidate 2
BM695081	Tumor suppressor candidate 2
BU738664	Coagulation factor VIII-associated (intronic transcript)
BX648934	Interferon regulatory factor 2
BC052951	Lamin B1
NM_213566	DNA fragmentation factor, 45kDa, alpha polypeptide
BX648236	BRAF35/HDAC2 complex (80 kDa)
NM_014674	ER degradation enhancer, mannosidase alpha-like 1
NM_003335	Ubiquitin-activating enzyme E1-like
AK125918	Glucan (1,4-alpha-), branching enzyme 1 (glycogen branching enzyme, Andersen disease, glycogen storage disease type IV)
NM_012262	Heparan sulfate 2-O-sulfotransferase 1
NM_012262	Heparan sulfate 2-O-sulfotransferase 1
NM_012262	Heparan sulfate 2-O-sulfotransferase 1
BC063297	Ring finger protein 44
AB002353	KIAA0355
BC035590	CCR4-NOT transcription complex, subunit 4
AK056701	Vacuolar protein sorting 11 (yeast)
X71661	Lectin, mannose-binding, 1
X71661	Lectin, mannose-binding, 1
NM_004973	Jumonji, AT rich interactive domain 2
AF251295	adaptor-related protein complex 1, sigma 2 subunit
BX647483	Adaptor-related protein complex 1, sigma 2 subunit
AK126664	Cyclin D binding myb-like transcription factor 1
CD014015	Deoxycytidine kinase
BC000968	T-complex-associated-testis-expressed 1-like
CR606572	BMP and activin membrane-bound inhibitor homolog (Xenopus laevis)

NM_006416	Solute carrier family 35 (CMP-sialic acid transporter), member A1
AK095071	Guanine nucleotide binding protein-like 1
NM_000195	Hermansky-Pudlak syndrome 1
NM_000195	Hermansky-Pudlak syndrome 1
NM_007269	Syntaxin binding protein 3
BC030291	ADP-ribosylation factor 6
BC030291	ADP-ribosylation factor 6
NM_170695	TGFB-induced factor (TALE family homeobox)
Y14391	GTP binding protein 6 (putative)
BC072433	Small nuclear ribonucleoprotein polypeptide E
AL137447	Zinc finger protein 148 (pHZ-52)
AL137447	Zinc finger protein 148 (pHZ-52)
AF055581	Lymphocyte adaptor protein
BC071589	KIAA0863 protein
BC071589	KIAA0863 protein
NM_001233	Caveolin 2
NM_001233	Caveolin 2
NM_000093	Collagen, type V, alpha 1
BX648462	Insulin-degrading enzyme
BX648462	Insulin-degrading enzyme
BC051651	Protein tyrosine phosphatase, receptor type, M
BX537426	Syntaxin 5A
AK122897	Kinesin-associated protein 3
BC038223	DEAH (Asp-Glu-Ala-His) box polypeptide 8
CR623416	Phytanoyl-CoA hydroxylase (Refsum disease)
AK022420	Integrin beta 1 binding protein 1
AK022420	Integrin beta 1 binding protein 1
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
AJ496568	Solute carrier family 25 (mitochondrial carrier, Aralar), member 12
AJ496568	Solute carrier family 25 (mitochondrial carrier, Aralar), member 12
AK125997	CCAAT/enhancer binding protein zeta
BM909365	Translocase of inner mitochondrial membrane 17 homolog B (yeast)
AF061016	UDP-glucose dehydrogenase
NM_002894	Retinoblastoma binding protein 8
AJ010014	Likely ortholog of mouse metal response element binding transcription factor 2
AJ010014	Likely ortholog of mouse metal response element binding transcription factor 2
NM_004454	Ets variant gene 5 (ets-related molecule)
NM_004454	Ets variant gene 5 (ets-related molecule)
NM_001128	Adaptor-related protein complex 1, gamma 1 subunit
AK128860	Origin recognition complex, subunit 4-like (yeast)
AK128860	Origin recognition complex, subunit 4-like (yeast)
NM_015846	Methyl-CpG binding domain protein 1
NM_015310	Pleckstrin and Sec7 domain containing 3
NM_015310	Pleckstrin and Sec7 domain containing 3
NM_014296	Calpain 7
NM_014296	Calpain 7
AK095035	C-myc binding protein
AK095035	C-myc binding protein

BQ215664	MAD2 mitotic arrest deficient-like 1 (yeast)
NM_014741	KIAA0652 gene product
NM_014741	KIAA0652 gene product
BC050559	Polymerase (DNA directed), gamma
AK027210	Dual specificity phosphatase 14
AL050275	Cysteine-rich with EGF-like domains 1
AK131426	PDZ and LIM domain 7 (enigma)
BM552702	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 3, 12kDa
AL161980	Suppressor of cytokine signaling 2
AL161980	Suppressor of cytokine signaling 2
M73047	Tripeptidyl peptidase II
M73047	Tripeptidyl peptidase II
BG528818	cell division cycle 40 homolog (yeast)
NM_015891	Cell division cycle 40 homolog (yeast)
BC065384	Pre-mRNA cleavage complex II protein Pcf11
BX640605	Splicing factor, arginine/serine-rich 5
U51587	Golgi autoantigen, golgin subfamily a, 1
U51587	Golgi autoantigen, golgin subfamily a, 1
NM_201444	Diacylglycerol kinase, alpha 80kDa
AB011175	TBC1 domain family, member 4
NM_014832	Homo sapiens TBC1 domain family, member 4 (TBC1D4), mRNA
BX571741	Kinesin family member 3C
BM908616	FK506 binding protein 2, 13kDa
AL137653	C-terminal binding protein 1
NM_005524	Hairy and enhancer of split 1, (Drosophila)
NM_005524	Hairy and enhancer of split 1, (Drosophila)
BC030529	Proteasome (prosome, macropain) subunit, alpha type, 4
NM_002765	Phosphoribosyl pyrophosphate synthetase 2
NM_005977	Ring finger protein (C3H2C3 type) 6
BC052628	Armadillo repeat containing, X-linked 2
CR624273	Down syndrome critical region gene 2
NM_005926	Microfibrillar-associated protein 1
AK127242	Special AT-rich sequence binding protein 1 (binds to nuclear matrix/scaffold-associating DNA's)
BC050455	Damage-specific DNA binding protein 2, 48kDa
BX648390	Adaptor-related protein complex 3, mu 2 subunit
NM_170707	Lamin A/C
BC026214	Leucine-zipper-like transcriptional regulator 1
NM_012329	Monocyte to macrophage differentiation-associated
AB033060	Programmed cell death 6
BC028033	Microfibrillar-associated protein 2
AJ007041	Myeloid/lymphoid or mixed-lineage leukemia 4
NM_016255	Family with sequence similarity 8, member A1
BC045666	Tumor protein p53 inducible protein 11
BF508021	Retinol binding protein 1, cellular
NM_000599	Insulin-like growth factor binding protein 5
NM_000599	Insulin-like growth factor binding protein 5
NM_000599	Insulin-like growth factor binding protein 5
AK025738	ASF1 anti-silencing function 1 homolog A (S. cerevisiae)

AK025738	ASF1 anti-silencing function 1 homolog A (S. cerevisiae)
NM_016227	Chromosome 1 open reading frame 9
BQ722079	Heme binding protein 2
BC050383	Thymopoietin
AK054972	5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofolate cyclo-ligase)
NM_007289	Membrane metallo-endopeptidase (neutral endopeptidase, enkephalinase, CALLA, CD10)
AK095810	Ribonuclease P/MRP 30kDa subunit
BC035874	Chromosome 17 open reading frame 35
AK027663	Stanniocalcin 2
AK027663	Stanniocalcin 2
BX538294	Cadherin 2, type 1, N-cadherin (neuronal)
BX538294	Cadherin 2, type 1, N-cadherin (neuronal)
AK128679	Hypothetical protein FLJ35827
NM_005730	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 2
NM_000276	Oculocerebrorenal syndrome of Lowe
NM_005047	Hypothetical protein LOC253039
AK128828	Telomeric repeat binding factor (NIMA-interacting) 1
AK128828	Telomeric repeat binding factor (NIMA-interacting) 1
AK128685	PKD2 interactor, golgi and endoplasmic reticulum associated 1
NM_003893	LIM domain binding 1
AK075166	Beta-1,3-glucuronyltransferase 3 (glucuronosyltransferase I)
AK128210	ATX1 antioxidant protein 1 homolog (yeast)
BF680536	Spermidine/spermine N1-acetyltransferase
BC021213	PRA1 domain family 2
AJ420529	Syntaxin 7
BU738862	Sepiapterin reductase (7,8-dihydrobiopterin:NADP+ oxidoreductase)
AK024387	Protein tyrosine phosphatase, receptor type, A
AK122722	Presenilin 1 (Alzheimer disease 3)
AK126670	Eukaryotic translation initiation factor 3, subunit 9 eta, 116kDa
NM_014964	Epsin 2
BF242952	Mitochondrial ribosomal protein L19
AK123373	MpV17 transgene, murine homolog, glomerulosclerosis
AK094811	Phosphomannomutase 1
AK131531	Cyclin-dependent kinase (CDC2-like) 10
AK131531	Cyclin-dependent kinase (CDC2-like) 10
NM_006670	Trophoblast glycoprotein
NM_001855	Collagen, type XV, alpha 1
BM467531	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 1, 6kDa
NM_014928	KIAA1046 protein
NM_018121	Hypothetical protein LOC143286
NM_018121	Hypothetical protein LOC143286
BG827359	Sec61 gamma subunit
AL096748	Armadillo repeat containing 8
AL096748	Armadillo repeat containing 8
AK128704	CD27-binding (Siva) protein
D42054	Translokin
D42054	Translokin
D42054	Translokin

D42054	Translokin
Y13467	PPAR binding protein
BX538246	Down syndrome critical region gene 1-like 1
NM_004431	EPH receptor A2
BC002579	Glutaryl-Coenzyme A dehydrogenase
NM_006102	plasma glutamate carboxypeptidase
NM_199186	2,3-bisphosphoglycerate mutase
AF285167	ATP-binding cassette, sub-family A (ABC1), member 1
AF285167	ATP-binding cassette, sub-family A (ABC1), member 1
AF071309	Trinucleotide repeat containing 11 (THR-associated protein, 230kDa subunit)
NM_003105	Sortilin-related receptor, L(DLR class) A repeats-containing
NM_000245	Met proto-oncogene (hepatocyte growth factor receptor)
AK094755	Trafficking protein particle complex 3
AK094755	Trafficking protein particle complex 3
NM_025137	Hypothetical protein FLJ21439
NM_203351	Mitogen-activated protein kinase kinase kinase 3
NM_006556	Phosphomevalonate kinase
NM_003098	Syntrophin, alpha 1 (dystrophin-associated protein A1, 59kDa, acidic component)
BC017271	Metaxin 2
NM_000081	Chediak-Higashi syndrome 1
AB037829	UPF2 regulator of nonsense transcripts homolog (yeast)
NM_014345	Zinc finger protein 318
AK127930	Copper chaperone for superoxide dismutase
AK055753	Mercaptopyruvate sulfurtransferase
NM_000038	Adenomatosis polyposis coli
NM_000038	Adenomatosis polyposis coli
NM_016294	protein phosphatase 6, catalytic subunit
CR590461	Syntaxin 4A (placental)
NM_003478	Cullin 5
NM_003478	Cullin 5
NM_003478	Cullin 5
CR593275	LSM1 homolog, U6 small nuclear RNA associated (S. cerevisiae)
NM_004804	WD40 protein Ciao1
NM_002767	Phosphoribosyl pyrophosphate synthetase-associated protein 2
NM_001745	Calcium modulating ligand
NM_001206	Basic transcription element binding protein 1
NM_001206	Basic transcription element binding protein 1
NM_003473	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 1
AK125912	Asparagine-linked glycosylation 8 homolog (yeast, alpha-1,3-glucosyltransferase)
AB018267	Importin 13
U47924	CD4 antigen (p55)
NM_006589	Chromosome 1 open reading frame 2
AK124809	COX11 homolog, cytochrome c oxidase assembly protein (yeast)
NM_198794	Mitogen-activated protein kinase kinase kinase kinase 5
NM_198794	Mitogen-activated protein kinase kinase kinase kinase 5
BQ278502	Pituitary tumor-transforming 1
NM_014369	Protein tyrosine phosphatase, non-receptor type 18 (brain-derived)
BC042145	Zinc fingers and homeoboxes 2

BM550965	6-pyruvoyl-tetrahydropterin synthase/dimerization cofactor of hepatocyte nuclear factor 1 alpha (TCF1)
BC033647	Cullin 7
CD359152	Gamma-glutamyl hydrolase (conjugase, folylpolygammaglutamyl hydrolase)
NM_022549	Fasciculation and elongation protein zeta 1 (zygin I)
NM_021638	Hypothetical protein LOC254848
AJ007669	Fanconi anemia, complementation group G
BX537726	Menage a trois 1 (CAK assembly factor)
NM_000028	Amylo-1, 6-glucosidase, 4-alpha-glucanotransferase (glycogen debranching enzyme, glycogen storage disease type III)
BX640949	Tripartite motif-containing 38
BX640949	Tripartite motif-containing 38
Y16355	Oral-facial-digital syndrome 1
BC068542	Lysyl oxidase-like 1
AL157440	Chromosome 10 open reading frame 116
NM_005641	TAF6 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 80kDa
CR625243	Rab geranylgeranyltransferase, alpha subunit
NM_005384	Nuclear factor, interleukin 3 regulated
AK125922	Casein kinase 2, alpha prime polypeptide
AK023909	Branched chain aminotransferase 2, mitochondrial
XM_378195	General transcription factor IIH, polypeptide 4, 52kDa
CR749291	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 6
CR749291	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 6
CR749291	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 6
AK094615	RAB4A, member RAS oncogene family
AK094615	RAB4A, member RAS oncogene family
BC039078	Unc-50 homolog (C. elegans)
AK057571	KIAA0103
BX537525	Zinc finger protein 185 (LIM domain)
U25771	ADP-ribosylation factor 4-like
NM_006286	Transcription factor Dp-2 (E2F dimerization partner 2)
NM_006286	Transcription factor Dp-2 (E2F dimerization partner 2)
NM_006141	Dynein, cytoplasmic, light intermediate polypeptide 2
BC005839	Follistatin-like 3 (secreted glycoprotein)
AF146277	CD2-associated protein
BM455885	RNA terminal phosphate cyclase domain 1
NM_012420	Interferon-induced protein with tetratricopeptide repeats 5
NM_012420	Interferon-induced protein with tetratricopeptide repeats 5
AF071185	WW domain binding protein 4 (formin binding protein 21)
AF071185	WW domain binding protein 4 (formin binding protein 21)
AF071185	WW domain binding protein 4 (formin binding protein 21)
AB000460	Chromosome 4 open reading frame 8
NM_003443	Zinc finger and BTB domain containing 17
NM_014795	Zinc finger homeobox 1b
XM_496278	Zinc finger protein 516
BC000652	Signal recognition particle 54kDa
BM919105	NADH dehydrogenase (ubiquinone) Fe-S protein 6, 13kDa (NADH-coenzyme Q reductase)
NM_014937	Inositol polyphosphate-5-phosphatase F

BX640949	Tripartite motif-containing 38
NM_005652	Telomeric repeat binding factor 2
AK095253	Bystin-like
AK098413	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 6, 17kDa
NM_021645	Similar to hypothetical protein B230397C21
CR601418	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 1
CR627365	Polymerase (DNA directed), beta
NM_005229	ELK1, member of ETS oncogene family
AB018312	FCH and double SH3 domains 2
BX648034	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 5, 16kDa
NM_020143	Putatative 28 kDa protein
NM_017514	Plexin A3
L03426	DNA segment on chromosome X and Y (unique) 155 expressed sequence
BG165642	S-phase kinase-associated protein 2 (p45)
NM_000875	Insulin-like growth factor 1 receptor
NM_006348	Component of oligomeric golgi complex 5
NM_006348	Component of oligomeric golgi complex 5
NM_016235	G protein-coupled receptor, family C, group 5, member B
AK172798	Carnitine palmitoyltransferase 1A (liver)
AK126461	Down syndrome critical region gene 3
AF041210	Midline 1 (Opitz/BBB syndrome)
AF041210	Midline 1 (Opitz/BBB syndrome)
BE328496	muscleblind-like 2 (Drosophila)
BX649112	COBL-like 1
BX649112	COBL-like 1
NM_006494	Ets2 repressor factor
NM_004109	Ferredoxin 1
NM_004109	Ferredoxin 1
D86972	TatD DNase domain containing 2
BM809431	Protein C receptor, endothelial (EPCR)
AB002303	Zinc finger, FYVE domain containing 16
AK092015	Mitogen-activated protein kinase kinase kinase 11
BC010385	Coilin
BC010385	Coilin
CR591751	X-ray repair complementing defective repair in Chinese hamster cells 1
NM_014845	KIAA0274
BC013359	Cathepsin F
NM_000387	Solute carrier family 25 (carnitine/acylcarnitine translocase), member 20
NM_213590	Ret finger protein 2
NM_006031	Pericentrin 2 (kendrin)
BM911641	Cytochrome c oxidase subunit Va
AK095788	Polymerase (RNA) II (DNA directed) polypeptide D
BG165629	Heme oxygenase (decycling) 1
BX647204	Chemokine (C-X-C motif) ligand 12 (stromal cell-derived factor 1)
AL353949	Tubulin-specific chaperone a
BX647111	Mannosidase, alpha, class 2C, member 1
BC023565	Diacylglycerol O-acyltransferase homolog 1 (mouse)
NM_000367	Thiopurine S-methyltransferase

NM_014877	Homo sapiens helicase with zinc finger domain (HELZ), mRNA
AK128739	Nucleobindin 2
NM_002076	Glucosamine (N-acetyl)-6-sulfatase (Sanfilippo disease IIID)
BM450207	TAR (HIV) RNA binding protein 2
BU736306	Interleukin 1 receptor-like 1 ligand
AK122922	Isovaleryl Coenzyme A dehydrogenase
BM701452	Vascular endothelial growth factor B
BF572325	N-methylpurine-DNA glycosylase
NM_000297	Polycystic kidney disease 2 (autosomal dominant)
NM_002024	Fragile X mental retardation 1
BC046634	Tubulin, gamma complex associated protein 3
NM_001949	E2F transcription factor 3
BC008825	DEAH (Asp-Glu-Ala-His) box polypeptide 16
BX647389	Deafness, autosomal dominant 5
AL390133	Hypothetical protein FLJ20244
NM_002955	Ras responsive element binding protein 1
AB017365	Frizzled homolog 7 (Drosophila)
AB017365	Frizzled homolog 7 (Drosophila)
NM_005741	Zinc finger protein 263
D26070	Inositol 1,4,5-triphosphate receptor, type 1
AK124567	3-hydroxyisobutyryl-Coenzyme A hydrolase
AL832245	KIAA0020
U61232	Tubulin-specific chaperone e
U61232	Tubulin-specific chaperone e
NM_001935	Dipeptidylpeptidase 4 (CD26, adenosine deaminase complexing protein 2)
NM_001935	Dipeptidylpeptidase 4 (CD26, adenosine deaminase complexing protein 2)
BC050553	Neuropathy target esterase
AK092039	Excision repair cross-complementing rodent repair deficiency, complementation group 1 (includes overlapping antisense sequence)
AK092039	Excision repair cross-complementing rodent repair deficiency, complementation group 1 (includes overlapping antisense sequence)
BC001535	CGI-48 protein
BC051716	Rap2 interacting protein x
CR612719	Growth arrest and DNA-damage-inducible, alpha
NM_006929	Superkiller viralicidic activity 2-like (S. cerevisiae)
BM556279	Epithelial membrane protein 3
BX648490	Zinc finger protein 95 homolog (mouse)
BX648490	Zinc finger protein 95 homolog (mouse)
NM_016213	Thyroid hormone receptor interactor 4
AK124033	Dexamethasone-induced transcript
NM_018416	Forkhead box J2
N35896	PTPRF interacting protein, binding protein 1 (liprin beta 1)
NM_003622	PTPRF interacting protein, binding protein 1 (liprin beta 1)
AF325193	Peroxisome proliferative activated receptor, gamma, coactivator-related 1
BC032845	Hypothetical protein FLJ11193
NM_006526	Zinc finger protein 217
BX537773	M-phase phosphoprotein 6
D25538	Adenylate cyclase 7

NM_003211	Thymine-DNA glycosylase
NM_003211	Thymine-DNA glycosylase
BX537505	High-mobility group box 3
CR749578	Holocytochrome c synthase (cytochrome c heme-lyase)
CR749578	Holocytochrome c synthase (cytochrome c heme-lyase)
BX648906	RNA binding motif, single stranded interacting protein 1
NM_000964	Retinoic acid receptor, alpha
NM_000964	Retinoic acid receptor, alpha
NM_005354	Jun D proto-oncogene
AK095066	Transcription factor 4
NM_014786	Rho guanine nucleotide exchange factor (GEF) 17
NM_001334	Cathepsin O
BC040558	Dynein 2 light intermediate chain
BC040558	Dynein 2 light intermediate chain
NM_014750	Discs, large homolog 7 (Drosophila)
AK127212	Leiomodin 1 (smooth muscle)
M16505	Steroid sulfatase (microsomal), arylsulfatase C, isozyme S
M16505	Steroid sulfatase (microsomal), arylsulfatase C, isozyme S
M16505	Steroid sulfatase (microsomal), arylsulfatase C, isozyme S
BX647539	Biliverdin reductase A
BX647539	Biliverdin reductase A
U73338	5-methyltetrahydrofolate-homocysteine methyltransferase
NM_014251	Solute carrier family 25, member 13 (citrin)
U66359	G patch domain and KOW motifs
CR593942	Ribosomal protein S6 kinase, 70kDa, polypeptide 2
BC015743	Mannosidase, beta A, lysosomal
AK094440	Mitochondrial ribosomal protein L33
NM_005035	Polymerase (RNA) mitochondrial (DNA directed)
BM712315	Tumor protein D52-like 1
BC041991	Single-stranded DNA binding protein 2
NM_006379	Sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3C
NM_006379	Sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3C
BF217184	Heat-responsive protein 12
AJ005821	Dmx-like 1
NM_007144	Ring finger protein 110
NM_007144	Ring finger protein 110
NM_003607	CDC42 binding protein kinase alpha (DMPK-like)
NM_020993	B-cell CLL/lymphoma 7A
AY314007	Type I transmembrane C-type lectin receptor DCL-1
BM704058	Mitochondrial ribosomal protein S14
BM704058	Mitochondrial ribosomal protein S14
AK126375	Williams Beuren syndrome chromosome region 20A
AB020715	Prenylcysteine oxidase 1
NM_016424	Cisplatin resistance-associated overexpressed protein
AK122839	V-akt murine thymoma viral oncogene homolog 2
AK122839	V-akt murine thymoma viral oncogene homolog 2
BG252490	DnaJ (Hsp40) homolog, subfamily B, member 4
NM_007034	DnaJ (Hsp40) homolog, subfamily B, member 4

AB011538	Slit homolog 3 (Drosophila)
AB011538	Slit homolog 3 (Drosophila)
AK056981	NAD(P)H dehydrogenase, quinone 2
CR749711	Glutathione S-transferase theta 1
BU734722	Deoxyguanosine kinase
BC047620	Guanylate cyclase 1, soluble, beta 3
AK128438	Splicing factor 3a, subunit 3, 60kDa
U43188	E74-like factor 2 (ets domain transcription factor)
AK128127	Regulator of G-protein signalling 3
NM_007371	Bromodomain containing 3
NM_017983	WD40 repeat protein interacting with phosphoInositides of 49kDa
AK074228	Elongation protein 4 homolog (S. cerevisiae)
BC016953	Protein kinase Njmu-R1
NM_014925	Homo sapiens KIAA1002 protein (KIAA1002), mRNA
CD388516	Small nuclear ribonucleoprotein polypeptide F
NM_006464	Trans-golgi network protein 2
NM_006464	Trans-golgi network protein 2
BC052210	Glycoprotein A repetitions predominant
U67156	Mitogen-activated protein kinase kinase kinase 5
U67156	Mitogen-activated protein kinase kinase kinase 5
NM_005781	Activated Cdc42-associated kinase 1
U79751	Basic leucine zipper nuclear factor 1 (JEM-1)
AB025186	Microtubule-associated protein, RP/EB family, member 3
AK124543	Ribosomal protein S6 kinase, 90kDa, polypeptide 3
NM_003884	P300/CBP-associated factor
NM_012210	Tripartite motif-containing 32
NM_005858	A kinase (PRKA) anchor protein 8
BM913156	Insulin-like growth factor binding protein 6
NM_017411	Survival of motor neuron 1, telomeric
AK122686	I factor (complement)
NM_014969	KIAA0893 protein
AK054963	For protein disulfide isomerase-related
NM_001303	COX10 homolog, cytochrome c oxidase assembly protein, heme A: farnesyltransferase (yeast)
NM_002579	Paralemmin
AL122056	Propionyl Coenzyme A carboxylase, alpha polypeptide
NM_015833	Adenosine deaminase, RNA-specific, B1 (RED1 homolog rat)
NM_022832	Ubiquitin specific protease 46
NM_022832	Ubiquitin specific protease 46
CR626749	SUMO1/sentrin/SMT3 specific protease 3
NM_003069	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 1
NM_003069	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 1
NM_005026	Phosphoinositide-3-kinase, catalytic, delta polypeptide
BU506590	COX17 homolog, cytochrome c oxidase assembly protein (yeast)
NM_004010	Dystrophin (muscular dystrophy, Duchenne and Becker types)
BC035716	Interferon-stimulated transcription factor 3, gamma 48kDa
AB023158	RAB11 family interacting protein 2 (class I)

AB023158	RAB11 family interacting protein 2 (class I)
BC009109	RAB21, member RAS oncogene family
NM_001004019	Fibulin 2
NM_000361	Thrombomodulin
AK057017	Secretory granule, neuroendocrine protein 1 (7B2 protein)
AK027590	Death-associated protein kinase 3
AK027590	Death-associated protein kinase 3
BF035171	WAP four-disulfide core domain 2
BC033320	TAF9 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 32kDa
BC051890	Tubulin, gamma 2
NM_000933	Phospholipase C, beta 4
NM_020424	Hypothetical protein A-211C6.1
BQ183329	Transcribed locus
BC052570	Calcitonin gene-related peptide-receptor component protein
AY358990	Hephaestin
BC044763	Poly(A)-specific ribonuclease (deadenylation nuclease)
NM_003759	Solute carrier family 4, sodium bicarbonate cotransporter, member 4
BC035029	Solute carrier family 9 (sodium/hydrogen exchanger), isoform 6
NM_004815	PTPL1-associated RhoGAP 1
BC028092	Deoxyribonuclease I-like 1
BC042178	Chemokine (C-X-C motif) ligand 9
BC052780	N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 2
BC003684	Coxsackie virus and adenovirus receptor
BC050623	Transcription elongation factor A (SII), 2
AK122661	Nuclear receptor subfamily 1, group H, member 3
AB021124	Carbohydrate (N-acetylglucosamine-6-O) sulfotransferase 2
NM_002061	Glutamate-cysteine ligase, modifier subunit
BC050458	ATP synthase, H+ transporting, mitochondrial F1 complex, delta subunit
BM557512	Mitochondrial ribosomal protein L12
BC017508	Major histocompatibility complex, class II, DM beta
BC051360	RAB11 family interacting protein 3 (class II)
BC036748	Activin A receptor, type I
BC006093	Matrix metalloproteinase 9 (gelatinase B, 92kDa gelatinase, 92kDa type IV collagenase)
BC065937	5'-nucleotidase, ecto (CD73)
BC016687	Hypothetical protein FLJ10871
NM_004798	Kinesin family member 3B
BC016661	Butyrophilin, subfamily 2, member A1
BC029050	Arginase, type II
AK091059	Hypothetical protein LOC283267
BC036307	Calponin 1, basic, smooth muscle
BX538263	Activating transcription factor 6
NM_014811	KIAA0649
NM_014941	Homo sapiens zinc finger, CW type with coiled-coil domain 1 (ZCWCC1), mRNA
NM_198258	E2F transcription factor 6
AB007947	KIAA0478 gene product
AK128270	Chromosome 1 open reading frame 41
NM_001218	Carbonic anhydrase XII
AK124323	N-myc (and STAT) interactor

NM_006676	Ubiquitin specific protease 20
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
BX648803	Peroxisomal biogenesis factor 3
NM_001859	Solute carrier family 31 (copper transporters), member 1
BX648803	Peroxisomal biogenesis factor 3
BM923704	CCAAT/enhancer binding protein (C/EBP), delta
NM_012080	Haloacid dehalogenase-like hydrolase domain containing 1A
NM_005483	Chromatin assembly factor 1, subunit A (p150)
BE733681	Nucleotide binding protein 1 (MinD homolog, E. coli)
BX537610	Translin-associated factor X
NM_001229	Caspase 9, apoptosis-related cysteine protease
AK074821	Zinc finger protein 212
BX538222	Frizzled homolog 6 (Drosophila)
AJ536056	Fucosyltransferase 8 (alpha (1,6) fucosyltransferase)
NM_001992	Coagulation factor II (thrombin) receptor
CR749602	Ubiquitously transcribed tetratricopeptide repeat, X chromosome
CR749602	Ubiquitously transcribed tetratricopeptide repeat, X chromosome
AK092059	Guanine nucleotide binding protein (G protein), beta 5
CR624760	Small nuclear RNA activating complex, polypeptide 3, 50kDa
AK125326	Nucleoporin like 2
AK027848	CDNA FLJ14942 fis, A-PLACE1011185
AK095165	PRKC, apoptosis, WT1, regulator
BM541924	Dynein, axonemal, light polypeptide 4
NM_033360	V-Ki-ras2 Kirsten rat sarcoma 2 viral oncogene homolog
BX648582	Sprouty homolog 2 (Drosophila)
NM_014793	Leucine carboxyl methyltransferase 2
BU739742	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3
AK123829	SH3 domain containing, Ysc84-like 1 (S. cerevisiae)
BC036087	Purine-rich element binding protein A
BC036087	Purine-rich element binding protein A
NM_007014	WW domain containing E3 ubiquitin protein ligase 2
NM_002916	Replication factor C (activator 1) 4, 37kDa
AF061326	Chromosome 8 open reading frame 1
AK055180	Programmed cell death 2
NM_001005414	ZW10 interactor
NM_005371	Methyltransferase-like 1
BC054492	RAB GTPase activating protein 1
BX648179	Schwannomin interacting protein 1
AK094109	Poly(rC) binding protein 2
BC028477	Breast cancer anti-estrogen resistance 3
NM_004237	Thyroid hormone receptor interactor 13
BM698722	Ethylmalonic encephalopathy 1
BC022509	Secretogranin II (chromogranin C)
BC036034	Endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2
BC036034	Endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2
BC036034	Endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2
BC050283	WAS protein family, member 3
AK090801	Quinolinate phosphoribosyltransferase (nicotinate-nucleotide pyrophosphorylase

	(carboxylating))
BM690957	Transcription elongation factor A (SII)-like 1
NM_014721	Homo sapiens phosphatase and actin regulator 2 (PHACTR2), mRNA
NM_014721	Homo sapiens phosphatase and actin regulator 2 (PHACTR2), mRNA
NM_014721	Homo sapiens phosphatase and actin regulator 2 (PHACTR2), mRNA
CR599555	Clathrin, light polypeptide (Lca)
AF026692	Secreted frizzled-related protein 4
AF026692	Secreted frizzled-related protein 4
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
AL049699	RWD domain containing 2
NM_002395	Malic enzyme 1, NADP(+)-dependent, cytosolic
NM_005044	Protein kinase, X-linked
AB014523	Unc-51-like kinase 2 (C. elegans)
AB014523	Unc-51-like kinase 2 (C. elegans)
AK055354	THO complex 1
AF033827	Carbohydrate sulfotransferase 10
AK127068	Trinucleotide repeat containing 17
AK131363	Serine/threonine kinase 3 (STE20 homolog, yeast)
CR749827	Meis1, myeloid ecotropic viral integration site 1 homolog (mouse)
AK123723	Retinoic acid receptor responder (tazarotene induced) 3
NM_005802	Topoisomerase I binding, arginine/serine-rich
U50534	Hypothetical protein CG003
XM_375682	Glycine-, glutamate-, thienylcyclohexylpiperidine-binding protein
NM_014704	Homo sapiens glycine-, glutamate-, thienylcyclohexylpiperidine-binding protein (KIAA0562), mRNA
AB002390	Ectonucleoside triphosphate diphosphohydrolase 4
NM_006455	Synaptonemal complex protein SC65
AK057171	Tyrosylprotein sulfotransferase 2
NM_006195	Pre-B-cell leukemia transcription factor 3
CR590682	Tropomyosin 2 (beta)
AF068227	Ceroid-lipofuscinosis, neuronal 5
AF068227	Ceroid-lipofuscinosis, neuronal 5
U83993	Purinergic receptor P2X, ligand-gated ion channel, 4
NM_005922	Mitogen-activated protein kinase kinase kinase 4
BF316165	Phosphodiesterase 6D, cGMP-specific, rod, delta
AK094534	Cyclin H
AB014569	KIAA0669 gene product
NM_016024	RNA binding motif protein, X-linked 2
NM_016024	RNA binding motif protein, X-linked 2
BX648385	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 3
NM_001961	Eukaryotic translation elongation factor 2
U44755	Small nuclear RNA activating complex, polypeptide 2, 45kDa
BC038448	Testis-specific kinase 1
BC039244	Nuclear transcription factor Y, alpha
NM_006895	Histamine N-methyltransferase
BX648241	Nidogen 2 (osteonidogen)

BF971151	Guanine nucleotide binding protein (G protein), gamma 11
NM_002726	Prolyl endopeptidase
NM_001123	Adenosine kinase
NM_001123	Adenosine kinase
NM_016013	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, assembly factor 1
CR749565	Replication factor C (activator 1) 3, 38kDa
CR749565	Replication factor C (activator 1) 3, 38kDa
BX649171	Forkhead box O3A
BX649171	Forkhead box O3A
BM548322	RNA, U3 small nucleolar interacting protein 2
NM_182909	Downregulated in ovarian cancer 1
L02870	Collagen, type VII, alpha 1 (epidermolysis bullosa, dystrophic, dominant and recessive)
AL832142	Transmembrane 7 superfamily member 1 (upregulated in kidney)
NM_003596	Tyrosylprotein sulfotransferase 1
BM470828	Tubulin, beta polypeptide
AK127219	RTS beta protein
AK127219	RTS beta protein
BU729253	FSHD region gene 1
NM_007111	Transcription factor Dp-1
BC078169	POM (POM121 homolog, rat) and ZP3 fusion
NM_000850	Glutathione S-transferase M4
AK095239	Aldo-keto reductase family 1, member C1 (dihydrodiol dehydrogenase 1; 20-alpha (3-alpha)-hydroxysteroid dehydrogenase)
CR607883	Cysteine dioxygenase, type I
AL832068	KIAA0999 protein
BC032465	T-cell, immune regulator 1, ATPase, H+ transporting, lysosomal V0 protein a isoform 3
AK091170	Cyclin-dependent kinase inhibitor 2C (p18, inhibits CDK4)
NM_006101	Kinetochore associated 2
AL050138	Elastin microfibril interfacer 1
BC044591	WAS protein family, member 1
NM_014963	Homo sapiens KIAA0963 (KIAA0963), mRNA
NM_000060	Biotinidase
BX538128	Microsomal glutathione S-transferase 2
NM_000883	IMP (inosine monophosphate) dehydrogenase 1
BQ898943	CDC28 protein kinase regulatory subunit 2
AK091503	Ribosomal protein S6 kinase, 70kDa, polypeptide 1
BC023551	Coproporphyrinogen oxidase
BQ673169	Myosin light chain 1 slow a
BU198818	Arachidonate 5-lipoxygenase-activating protein
BM675389	Zinc finger protein 593
NM_014458	Kelch-like ECT2 interacting protein
NM_014458	Kelch-like ECT2 interacting protein
BF670653	Myoglobin
AF049907	Zinc finger protein 297B
AF049907	Zinc finger protein 297B
BC030707	Peptidylprolyl isomerase D (cyclophilin D)
BC030707	Peptidylprolyl isomerase D (cyclophilin D)
BC072462	Retinoic acid receptor, gamma

AL832776	Chromosome 13 open reading frame 22
NM_152253	Carnitine palmitoyltransferase 1B (muscle)
NM_206866	BTB and CNC homology 1, basic leucine zipper transcription factor 1
U12128	Protein tyrosine phosphatase, non-receptor type 13 (APO-1/CD95 (Fas)-associated phosphatase)
NM_017604	KIAA1023 protein
NM_001806	CCAAT/enhancer binding protein (C/EBP), gamma
AK131071	Solute carrier family 31 (copper transporters), member 2
AK092614	Apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3G
NM_020310	MAX binding protein
BX537450	RNA guanylyltransferase and 5'-phosphatase
BC042043	Phosphate cytidylyltransferase 1, choline, alpha isoform
BC042043	Phosphate cytidylyltransferase 1, choline, alpha isoform
NM_002759	Protein kinase, interferon-inducible double stranded RNA dependent
AK126206	Peroxisomal acyl-CoA thioesterase
AK026490	RAB32, member RAS oncogene family
AK054776	Chromosome 7 open reading frame 23
NM_024824	Nuclear protein UKp68
NM_005619	Reticulon 2
BF131607	DKFZP564M082 protein
AK124201	Proteasome (prosome, macropain) 26S subunit, ATPase, 1
CR613297	GLI pathogenesis-related 1 (glioma)
CR613297	GLI pathogenesis-related 1 (glioma)
NM_002725	Proline arginine-rich end leucine-rich repeat protein
U66097	GTP cyclohydrolase 1 (dopa-responsive dystonia)
NM_006037	Histone deacetylase 4
NM_014393	Staufen, RNA binding protein, homolog 2 (Drosophila)
U80628	Thymidine kinase 2, mitochondrial
CA455267	Peptidyl prolyl isomerase H (cyclophilin H)
AK054792	Choline kinase alpha
AL833722	Zinc finger protein 195
BC068525	GULP, engulfment adaptor PTB domain containing 1
BX647094	Friend leukemia virus integration 1
BC068525	GULP, engulfment adaptor PTB domain containing 1
BU729882	Chromosome 6 open reading frame 108
AL833191	SMC2 structural maintenance of chromosomes 2-like 1 (yeast)
BX640768	Acyl-Coenzyme A oxidase 3, pristanoyl
BX640768	Acyl-Coenzyme A oxidase 3, pristanoyl
NM_012421	Rearranged L-myc fusion sequence
NM_006716	Activator of S phase kinase
AF001175	Ribonuclease P 14kDa subunit
BM920638	Dynactin 3 (p22)
AK026533	Cyclin-dependent kinase 5
BC063426	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
AB028975	KIAA1052 protein
NM_001798	Cyclin-dependent kinase 2
NM_000376	Vitamin D (1,25- dihydroxyvitamin D3) receptor
NM_000376	Vitamin D (1,25- dihydroxyvitamin D3) receptor

NM_000376	Vitamin D (1,25- dihydroxyvitamin D3) receptor
AK027031	ELOVL family member 6, elongation of long chain fatty acids (FEN1/Elo2, SUR4/Elo3-like, yeast)
AK091608	Fatty acid desaturase 3
NM_001270	Chromodomain helicase DNA binding protein 1
BC006365	Presenilin 2 (Alzheimer disease 4)
NM_000098	Carnitine palmitoyltransferase II
NM_182687	Membrane-associated tyrosine- and threonine-specific cdc2-inhibitory kinase
AB007977	KIAA0508 protein
BC022506	Estrogen receptor binding site associated, antigen, 9
NM_005632	Small optic lobes homolog (Drosophila)
BE895437	thymidine kinase 2, mitochondrial
BE895437	thymidine kinase 2, mitochondrial
BC022506	Estrogen receptor binding site associated, antigen, 9
BX641100	Proteasome (prosome, macropain) subunit, beta type, 9 (large multifunctional protease 2)
CR749478	Phenylalanine-tRNA synthetase 1 (mitochondrial)
CR749478	Phenylalanine-tRNA synthetase 1 (mitochondrial)
BX537399	Protein phosphatase 1, regulatory (inhibitor) subunit 3C
D90070	Phorbol-12-myristate-13-acetate-induced protein 1
D90070	Phorbol-12-myristate-13-acetate-induced protein 1
NM_021069	Arg/Abl-interacting protein ArgBP2
NM_005589	Aldehyde dehydrogenase 6 family, member A1
NM_014803	KIAA0335 gene product
BC047318	N-sulfoglucosamine sulfohydrolase (sulfamidase)
BM923055	Surfeit 1
AK090567	Phosphoinositide-3-kinase, class 3
NM_002317	Lysyl oxidase
NM_021993	gb:NM_021993.1 /DEF=Homo sapiens TLS-associated serine-arginine protein 2 (TASR2), mRNA. /FEA=mRNA /GEN=TASR2 /PROD=TLS-associated serine-arginine protein 2 /DB_XREF=gi:12056475 /UG=Hs.3530 TLS-associated serine-arginine protein 2 /FL=gb:NM_021993.1 gb:BC005039.1 gb:AF067730.1
BX537555	PET112-like (yeast)
NM_014772	KIAA0427
NM_014772	KIAA0427
AK130369	CD151 antigen
NM_014844	Homo sapiens KIAA0329 (KIAA0329), mRNA
L13436	Natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B)
AK126342	CAMP responsive element binding protein 1
AK126342	CAMP responsive element binding protein 1
AK126342	CAMP responsive element binding protein 1
BU587578	Regulator of G-protein signalling 10
NM_080629	Collagen, type XI, alpha 1
NM_002499	Neogenin homolog 1 (chicken)
NM_014498	Golgi phosphoprotein 4
M89914	Neurofibromin 1 (neurofibromatosis, von Recklinghausen disease, Watson disease)
NM_002450	metallothionein 1X
AF027219	Zinc finger protein 202
BU149479	Mitochondrial ribosomal protein S12

NM_000027	Aspartylglucosaminidase
NM_000027	Aspartylglucosaminidase
BX537890	Kruppel-like factor 7 (ubiquitous)
NM_018074	Hypothetical protein FLJ10374
CR591957	Regulator of G-protein signalling 19
AL514445	regulator of G-protein signalling 4
NM_005613	Regulator of G-protein signalling 4
NM_005613	Regulator of G-protein signalling 4
CR613909	Chromosome X open reading frame 12
BX537711	Tripartite motif-containing 16
NM_013386	Solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 24
AK127355	Sec23 homolog A (S. cerevisiae)
NM_001856	Collagen, type XVI, alpha 1
AK026966	Adenylate kinase 3
AK026966	Adenylate kinase 3
AK123613	Cofactor required for Sp1 transcriptional activation, subunit 9, 33kDa
AK123613	Cofactor required for Sp1 transcriptional activation, subunit 9, 33kDa
BC032830	TNF receptor-associated factor 5
AK001230	POT1 protection of telomeres 1 homolog (S. pombe)
AK001230	POT1 protection of telomeres 1 homolog (S. pombe)
BC038417	DEAH (Asp-Glu-Ala-His) box polypeptide 30
NM_013231	Fibronectin leucine rich transmembrane protein 2
NM_013231	Fibronectin leucine rich transmembrane protein 2
NM_000263	N-acetylglucosaminidase, alpha- (Sanfilippo disease IIIB)
NM_003930	Src family associated phosphoprotein 2
NM_003930	Src family associated phosphoprotein 2
NM_001993	Coagulation factor III (thromboplastin, tissue factor)
BX647092	General transcription factor IIIC, polypeptide 2, beta 110kDa
D28588	Sp2 transcription factor
NM_006218	Phosphoinositide-3-kinase, catalytic, alpha polypeptide
NM_006831	ATP/GTP-binding protein
NM_003685	KH-type splicing regulatory protein (FUSE binding protein 2)
NM_014810	Centrosome-associated protein 350
AK130330	Low density lipoprotein receptor-related protein 3
AK123115	Embryo brain specific protein
CR602190	DiGeorge syndrome critical region gene 14
NM_024026	Mitochondrial ribosomal protein 63
NM_024026	Mitochondrial ribosomal protein 63
NM_015905	Transcriptional intermediary factor 1
NM_003627	Solute carrier family 43, member 1
NM_005308	G protein-coupled receptor kinase 5
AF103939	Echinoderm microtubule associated protein like 2
NM_005864	Embryonal Fyn-associated substrate
CR594348	Chromosome 22 open reading frame 3
AK001640	KIAA0738 gene product
NM_001046	Solute carrier family 12 (sodium/potassium/chloride transporters), member 2
AK057153	Putative dimethyladenosine transferase
NM_003594	Transcription termination factor, RNA polymerase II

NM_014481	APEX nuclease (apurinic/apyrimidinic endonuclease) 2
AK127664	Eukaryotic translation initiation factor 1A, Y-linked
AK127664	Eukaryotic translation initiation factor 1A, Y-linked
BM458012	Interferon, alpha-inducible protein (clone IFI-6-16)
NM_000153	Galactosylceramidase (Krabbe disease)
BI911084	Glutathione S-transferase M2 (muscle)
NM_005438	FOS-like antigen 1
NM_002006	Fibroblast growth factor 2 (basic)
NM_002006	Fibroblast growth factor 2 (basic)
NM_013255	Muskelin 1, intracellular mediator containing kelch motifs
NM_006815	Coated vesicle membrane protein
NM_006815	Coated vesicle membrane protein
BC035878	Solute carrier family 2 (facilitated glucose/fructose transporter), member 5
NM_006943	SRY (sex determining region Y)-box 12
NM_006038	Spermatogenesis associated 2
NM_014778	Homo sapiens nucleoporin like 1 (NUPL1), mRNA
NM_025201	PH domain-containing protein
NM_002689	Polymerase (DNA-directed), alpha (70kD)
NM_003573	Latent transforming growth factor beta binding protein 4
BC014210	Arylsulfatase A
NM_004523	Kinesin family member 11
NM_005388	Phosducin-like
NM_005388	Phosducin-like
AB017363	Frizzled homolog 1 (Drosophila)
BC036656	Zinc finger protein 84 (HPF2)
BQ279187	Leucine zipper, down-regulated in cancer 1
NM_002048	Growth arrest-specific 1
AK127898	Lysophospholipase 3 (lysosomal phospholipase A2)
AK125316	RAD1 homolog (S. pombe)
AK125316	RAD1 homolog (S. pombe)
NM_006517	Solute carrier family 16 (monocarboxylic acid transporters), member 2
BX537573	Endothelin receptor type A
BF032655	Chemokine (C-X-C motif) ligand 1 (melanoma growth stimulating activity, alpha)
NM_005261	GTP binding protein overexpressed in skeletal muscle
NM_014630	Homo sapiens zinc finger protein 592 (ZNF592), mRNA
BC013875	Matrix metalloproteinase 1 (interstitial collagenase)
NM_002871	RAB interacting factor
NM_002871	RAB interacting factor
AK091034	Osteoclast stimulating factor 1
AK022885	Chromosome 9 open reading frame 16
AK001893	Target of myb1-like 1 (chicken)
NM_014908	Transmembrane protein 15
NM_000610	CD44 antigen (homing function and Indian blood group system)
NM_000610	CD44 antigen (homing function and Indian blood group system)
AK057062	BH3 interacting domain death agonist
AK128205	DKFZP434H132 protein
NM_014574	Striatin, calmodulin binding protein 3
NM_001116	Adenylate cyclase 9

AB028958	ATP/GTP binding protein 1
NM_002514	Nephroblastoma overexpressed gene
BC027913	Protein phosphatase 3 (formerly 2B), regulatory subunit B, 19kDa, alpha isoform (calcineurin B, type I)
BC027913	Protein phosphatase 3 (formerly 2B), regulatory subunit B, 19kDa, alpha isoform (calcineurin B, type I)
NM_001218	Carbonic anhydrase XII
NM_017689	hypothetical protein FLJ20151
NM_014808	Homo sapiens FERM, RhoGEF and pleckstrin domain protein 2 (FARP2), mRNA
NM_002114	Human immunodeficiency virus type I enhancer binding protein 1
NM_001384	DPH2-like 2 (S. cerevisiae)
CR627420	Ataxin 7
BE962749	peptidylprolyl isomerase C (cyclophilin C)
BG761203	Peptidylprolyl isomerase C (cyclophilin C)
BX640795	Bromodomain containing 1
CR623239	Protein predicted by clone 23733
BC071651	Dom-3 homolog Z (C. elegans)
AK122741	Zinc finger protein 140 (clone pHZ-39)
BC033494	3-phosphoinositide dependent protein kinase-1
NM_014660	Homo sapiens PHD finger protein 14 (PHF14), transcript variant 2, mRNA
AB024057	TBC1 domain family, member 8 (with GRAM domain)
U90942	Myosin VA (heavy polypeptide 12, myoxin)
AL162068	Nucleosome assembly protein 1-like 1
AK160377	Nuclear pore complex interacting protein
NM_181507	Hermansky-Pudlak syndrome 5
BC033487	Peroxisomal biogenesis factor 6
AK095782	RAB40B, member RAS oncogene family
NM_014002	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase epsilon
BQ880398	Glutathione S-transferase M1
AA355179	inositol polyphosphate-4-phosphatase, type I, 107kDa
AL109928	chromosome 20 open reading frame 177
NM_198968	DAZ interacting protein 1
NM_198968	DAZ interacting protein 1
AK127573	LSM7 homolog, U6 small nuclear RNA associated (S. cerevisiae)
NM_006315	Ring finger protein 3
BM725199	Thioesterase superfamily member 2
NM_003620	Protein phosphatase 1D magnesium-dependent, delta isoform
AK131251	KIAA0831
NM_016513	Intestinal cell (MAK-like) kinase
BM726594	Cytochrome c oxidase subunit VIIa polypeptide 1 (muscle)
BM807602	Protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting, 4 (parvulin)
NM_021151	Carnitine O-octanoyltransferase
BC030206	Matrix metalloproteinase 19
AB014543	Clusterin associated protein 1
AB014543	Clusterin associated protein 1
AF078544	Solute carrier family 25 (mitochondrial carrier, brain), member 14
AB011109	AMP-activated protein kinase family member 5
NM_001365	Discs, large homolog 4 (Drosophila)

NM_019008	Hypothetical protein FLJ20232
NM_013298	hypothetical protein FLJ20232
NM_014948	Likely ortholog of mouse ubiquitin conjugating enzyme 7 interacting protein 5
BM912866	Mitochondrial ribosomal protein L28
CR594190	Dickkopf homolog 1 (Xenopus laevis)
AB020641	PFTAIRE protein kinase 1
AK090727	Cell growth regulator with ring finger domain 1
AY203938	Argininosuccinate lyase
BM913968	Hepatitis delta antigen-interacting protein A
NM_006823	Protein kinase (cAMP-dependent, catalytic) inhibitor alpha
BC012609	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 2
BX537663	Isopentenyl-diphosphate delta isomerase
AK093882	Ubiquitin carboxyl-terminal esterase L3 (ubiquitin thiolesterase)
AK023726	POT1 and TIN2 organizing protein
BC036080	GA binding protein transcription factor, beta subunit 2, 47kDa
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
NM_000053	ATPase, Cu++ transporting, beta polypeptide (Wilson disease)
NM_000212	Integrin, beta 3 (platelet glycoprotein IIIa, antigen CD61)
NM_001003828	Parvin, beta
BC040072	Golgi SNAP receptor complex member 1
AJ010119	Ribosomal protein S6 kinase, 90kDa, polypeptide 4
L20321	NIMA (never in mitosis gene a)-related kinase 4
BM809993	Adenosine deaminase
AK125087	Speckle-type POZ protein
BC043502	NIMA (never in mitosis gene a)-related kinase 2
BX648174	Cyclin T2
U20938	Dihydropyrimidine dehydrogenase
AK124450	Homer homolog 3 (Drosophila)
AK128326	Nuclear respiratory factor 1
AL138752	SHB (Src homology 2 domain containing) adaptor protein B
AK096227	SHB (Src homology 2 domain containing) adaptor protein B
BC069011	Transformer-2 alpha
NM_005262	Growth factor, augmenter of liver regeneration (ERV1 homolog, S. cerevisiae)
NM_014711	CP110 protein
BC022472	Malic enzyme 3, NADP(+)-dependent, mitochondrial
AL031670	ring finger protein 24
AL832657	Ring finger protein 24
BX641007	Ankyrin repeat domain 6
NM_014942	Homo sapiens ankyrin repeat domain 6 (ANKRD6), mRNA
AF052126	Steroid-5-alpha-reductase, alpha polypeptide 1 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 1)
AK093383	DKFZP564K2062 protein
AL833343	Potassium channel, subfamily K, member 1
NM_000428	Latent transforming growth factor beta binding protein 2
BX537550	Neuronal pentraxin I
NM_005544	Insulin receptor substrate 1
CR622102	Sarcoglycan, epsilon

CR623485	Syntaxin 8
NM_152243	CDC42 effector protein (Rho GTPase binding) 1
CR749825	Hypothetical protein MGC29875
CR749825	Hypothetical protein MGC29875
AK126668	Tetratricopeptide repeat domain 10
BC028032	Inositol polyphosphate-5-phosphatase, 72 kDa
NM_138555	Kinesin family member 23
BX537624	WIPI49-like protein 2
NM_015368	Pannexin 1
NM_005436	Coiled-coil domain containing 6
BC051028	EPH receptor B6
NM_007168	ATP-binding cassette, sub-family A (ABC1), member 8
NM_006153	NCK adaptor protein 1
BX538273	Cadherin 13, H-cadherin (heart)
NM_003243	Transforming growth factor, beta receptor III (betaglycan, 300kDa)
NM_001656	Tripartite motif-containing 23
NM_006202	Phosphodiesterase 4A, cAMP-specific (phosphodiesterase E2 dunce homolog, Drosophila)
BC030695	Centromere protein C 1
AL137201	Androgen-induced proliferation inhibitor
NM_013417	Isoleucine-tRNA synthetase
BG612801	Metallothionein 1G
AF026939	Interferon-induced protein with tetratricopeptide repeats 3
NM_000963	Prostaglandin-endoperoxide synthase 2 (prostaglandin G/H synthase and cyclooxygenase)
NM_004538	Nucleosome assembly protein 1-like 3
AK001980	Poly (ADP-ribose) polymerase family, member 2
AK125170	Chromosome condensation 1-like
M24898	Nuclear receptor subfamily 1, group D, member 1
NM_014688	Homo sapiens USP6 N-terminal like (USP6NL), mRNA
BX647214	Guanine nucleotide binding protein (G protein), alpha activating activity polypeptide O
BM455743	Nudix (nucleoside diphosphate linked moiety X)-type motif 1
NM_004111	Flap structure-specific endonuclease 1
NM_000544	Transporter 2, ATP-binding cassette, sub-family B (MDR/TAP)
NM_007344	Transcription termination factor, RNA polymerase I
NM_007344	Transcription termination factor, RNA polymerase I
BC003110	Interleukin 11 receptor, alpha
AK128297	Ecotropic viral integration site 2A
NM_004502	Homeo box B7
NM_004502	Homeo box B7
NM_000043	Tumor necrosis factor receptor superfamily, member 6
NM_000043	Tumor necrosis factor receptor superfamily, member 6
BX641078	Myeloid leukemia factor 1
BX641078	Myeloid leukemia factor 1
AK094855	Protoporphyrinogen oxidase
AF010193	SMAD, mothers against DPP homolog 7 (Drosophila)
BC026074	Nuclear receptor subfamily 2, group C, member 1
NM_014714	KIAA0590 gene product
NM_014710	G protein-coupled receptor associated sorting protein 1
AK131382	Proline rich 3

NM_004434	Echinoderm microtubule associated protein like 1
NM_004434	Echinoderm microtubule associated protein like 1
NM_014838	Homo sapiens zinc finger, BED domain containing 4 (ZBED4), mRNA
AK023701	Hypothetical protein FLJ13639
BC057815	Ras-related associated with diabetes
BQ071860	H1 histone family, member X
AK096962	Major histocompatibility complex, class I, F
BX647170	Transmembrane protein 5
BX647170	Transmembrane protein 5
AL136922	ClpX caseinolytic protease X homolog (E. coli)
NM_004724	ZW10 homolog, centromere/kinetochore protein (Drosophila)
AK124791	Mitogen-activated protein kinase 10
NM_004463	FYVE, RhoGEF and PH domain containing 1 (faciogenital dysplasia)
NM_006994	Butyrophilin, subfamily 3, member A3
NM_006994	Butyrophilin, subfamily 3, member A3
NM_003318	TTK protein kinase
AJ488201	Neuron navigator 3
NM_014791	Maternal embryonic leucine zipper kinase
AK096155	RAD9 homolog A (S. pombe)
CR607340	Pregnancy specific beta-1-glycoprotein 5
BF512174	Transcribed locus
NM_004329	Bone morphogenetic protein receptor, type IA
NM_004707	APG12 autophagy 12-like (S. cerevisiae)
BC033820	Fibrinogen-like 2
NM_015458	Myotubularin related protein 9
NM_014381	MutL homolog 3 (E. coli)
BM995033	Processing of precursor 5, ribonuclease P/MRP subunit (S. cerevisiae)
NM_003566	Early endosome antigen 1, 162kD
BC002763	Protein kinase, cAMP-dependent, regulatory, type II, alpha
NM_001977	Glutamyl aminopeptidase (aminopeptidase A)
NM_001977	Glutamyl aminopeptidase (aminopeptidase A)
U69274	Zinc finger and BTB domain containing 11
BC065520	Transcription factor-like 5 (basic helix-loop-helix)
AK126766	Leprecan-like 2
BC009964	MAD1 mitotic arrest deficient-like 1 (yeast)
AK057214	Endothelial cell growth factor 1 (platelet-derived)
NM_181861	Apoptotic protease activating factor
BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
NM_014735	PHD finger protein 16
BU739721	Immature colon carcinoma transcript 1
CR749553	Transducin-like enhancer of split 4 (E(sp1) homolog, Drosophila)
AB008112	Peroxisome biogenesis factor 1
AL832654	GDP-mannose 4,6-dehydratase
CR618411	O-6-methylguanine-DNA methyltransferase
AK095381	UDP-glucose ceramide glucosyltransferase
CR619988	HUS1 checkpoint homolog (S. pombe)
BX647371	Neuralized-like (Drosophila)

AY062434	Eukaryotic translation elongation factor 1 alpha 1
NM_004799	Zinc finger, FYVE domain containing 9
BC016757	Sin3-associated polypeptide, 30kDa
AK125277	APG4 autophagy 4 homolog B (S. cerevisiae)
BF185032	Eukaryotic translation elongation factor 1 epsilon 1
AK095751	Ribosomal protein S6 kinase, 90kDa, polypeptide 2
BC064993	B-cell CLL/lymphoma 3
AK127278	Tripartite motif-containing 3
BG036385	Receptor (calcitonin) activity modifying protein 1
NM_004529	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 3
NM_004529	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 3
NM_001875	Carbamoyl-phosphate synthetase 1, mitochondrial
NM_004937	Cystinosis, nephropathic
NM_019848	Solute carrier family 10 (sodium/bile acid cotransporter family), member 3
BG535701	Vesicle-associated membrane protein 5 (myobrevin)
AF083957	BCL2/adenovirus E1B 19kDa interacting protein 1
NM_198392	Transcription factor 21
NM_002546	Tumor necrosis factor receptor superfamily, member 11b (osteoprotegerin)
NM_002546	Tumor necrosis factor receptor superfamily, member 11b (osteoprotegerin)
BX641169	Zinc finger protein 274
NM_002841	Protein tyrosine phosphatase, receptor type, G
NM_002846	Protein tyrosine phosphatase, receptor type, N
BM994488	Follistatin
AL137656	Intercellular adhesion molecule 3
AB023172	Caspase recruitment domain family, member 8
NM_006307	Sushi-repeat-containing protein, X-linked
NM_002451	Methylthioadenosine phosphorylase
NM_002553	Origin recognition complex, subunit 5-like (yeast)
NM_005086	Sarcospan (Kras oncogene-associated gene)
NM_005086	Sarcospan (Kras oncogene-associated gene)
NM_001703	Brain-specific angiogenesis inhibitor 2
BC047109	Radixin
NM_002359	V-maf musculoaponeurotic fibrosarcoma oncogene homolog G (avian)
BQ015859	Cystatin A (stefin A)
AK096403	Epithelial membrane protein 2
AK091430	Hypothetical protein LOC286505
AL833534	DEAD (Asp-Glu-Ala-Asp) box polypeptide 10
AK094681	Splicing factor, arginine/serine-rich 16 (suppressor-of-white-apricot homolog, Drosophila)
BM725357	SH3 domain binding glutamic acid-rich protein
NM_004898	Clock homolog (mouse)
AF030302	Solute carrier family 22 (organic cation transporter), member 18
AF030186	Glypican 4
AF030186	Glypican 4
AF061943	TAO kinase 2
BC043646	Profilin 2
AB073613	Activating transcription factor 5
AB073613	Activating transcription factor 5
NM_004660	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, Y-linked

NM_004660	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, Y-linked
AY233380	Dedicator of cytokinesis 4
NM_004808	N-myristoyltransferase 2
NM_004808	N-myristoyltransferase 2
CR614453	Hydroxyacylglutathione hydrolase
NM_144778	Muscleblind-like 2 (Drosophila)
NM_005757	muscleblind-like 2 (Drosophila)
NM_005738	ADP-ribosylation factor-like 4A
NM_005197	Checkpoint suppressor 1
NM_005197	Checkpoint suppressor 1
NM_012448	Signal transducer and activator of transcription 5B
NM_005204	Mitogen-activated protein kinase kinase kinase 8
BC047999	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) phosphatase, subunit 1
AK093177	LSM6 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BX537634	RAB, member of RAS oncogene family-like 4
NM_005476	Glucosamine (UDP-N-acetyl)-2-epimerase/N-acetylmannosamine kinase
NM_133436	Asparagine synthetase
NM_003832	phosphoserine phosphatase-like
AK124142	AU RNA binding protein/enoyl-Coenzyme A hydratase
L25851	Integrin, alpha E (antigen CD103, human mucosal lymphocyte antigen 1; alpha polypeptide)
NM_000203	Iduronidase, alpha-L-
NM_000203	Iduronidase, alpha-L-
BC050560	Poly (ADP-ribose) glycohydrolase
BX649106	Exosome component 9
NM_002892	AT rich interactive domain 4A (RBP1-like)
BC028095	Survival of motor neuron protein interacting protein 1
NM_015071	Rho GTPase activating protein 26
NM_019071	Inhibitor of growth family, member 3
NM_022550	X-ray repair complementing defective repair in Chinese hamster cells 4
AK128610	Solute carrier family 22 (organic cation transporter), member 5
BM558246	Phosphatidylinositol glycan, class F
BM558246	Phosphatidylinositol glycan, class F
AF093419	Multiple PDZ domain protein
BC030234	Retinoic acid receptor, beta
NM_001159	Aldehyde oxidase 1
NM_001159	Aldehyde oxidase 1
BX537729	B-cell receptor-associated protein 29
BX648581	RWD domain containing 3
BX537560	Chromosome X open reading frame 6
NM_003416	Zinc finger protein 7 (KOX 4, clone HF.16)
AK092889	N-acetylglucosamine-1-phosphodiester alpha-N-acetylglucosaminidase
L36140	RecQ protein-like (DNA helicase Q1-like)
NM_000286	Peroxisomal biogenesis factor 12
NM_014833	gb:NM_014833.1 /DEF=Homo sapiens KIAA0618 gene product (KIAA0618), mRNA. /FEA=mRNA /GEN=KIAA0618 /PROD=KIAA0618 gene product /DB_XREF=gi:7662205 /UG=Hs.295112 KIAA0618 gene product /FL=gb:AB014518.1 gb:NM_014833.1
NM_000112	Solute carrier family 26 (sulfate transporter), member 2
BC000012	Glutamine-fructose-6-phosphate transaminase 2

AF187733	Syntaphilin
BX537791	Mannosidase, alpha, class 2A, member 1
BC012347	Fibroblast growth factor 13
NM_000426	Laminin, alpha 2 (merosin, congenital muscular dystrophy)
NM_000232	Sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)
NM_000232	Sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)
NM_003692	Transmembrane protein with EGF-like and two follistatin-like domains 1
NM_003692	Transmembrane protein with EGF-like and two follistatin-like domains 1
BC036434	Vaccinia related kinase 2
NM_000962	Prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase)
NM_000962	Prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase)
BM556130	Nucleophosmin/nucleoplasmin, 3
AK131542	Renal tumor antigen
BM719769	Stem cell growth factor; lymphocyte secreted C-type lectin
BC009978	Actin, alpha, cardiac muscle
BU517060	Heat shock 10kDa protein 1 (chaperonin 10)
NM_012345	Nuclear fragile X mental retardation protein interacting protein 1
NM_012345	Nuclear fragile X mental retardation protein interacting protein 1
AB020316	Uronyl-2-sulfotransferase
AK126321	Fucose-1-phosphate guanylyltransferase
NM_194430	Angiogenin, ribonuclease, RNase A family, 5
BC025358	ATP-binding cassette, sub-family D (ALD), member 1
AK123974	Myosin, light polypeptide 5, regulatory
AK123974	Myosin, light polypeptide 5, regulatory
AB014544	KIAA0644 gene product
NM_194430	Angiogenin, ribonuclease, RNase A family, 5
AL360141	Peroxisomal biogenesis factor 11A
AK056931	Cockayne syndrome 1 (classical)
AK123190	Glycine C-acetyltransferase (2-amino-3-ketobutyrate coenzyme A ligase)
AK128124	Calpain 5
BX537651	Discoidin domain receptor family, member 2
BC037284	Retinoblastoma binding protein 5
NM_005419	Signal transducer and activator of transcription 2, 113kDa
BX648614	Protein tyrosine phosphatase, non-receptor type 4 (megakaryocyte)
BM908253	Clathrin, light polypeptide (Lcb)
AK125710	CD58 antigen, (lymphocyte function-associated antigen 3)
BC047756	Glutaminyl-peptide cyclotransferase (glutaminyl cyclase)
CR596268	Integrin beta 3 binding protein (beta3-endonexin)
NM_006910	Retinoblastoma binding protein 6
AY261373	Zinc finger protein 193
NM_001001419	SMAD, mothers against DPP homolog 5 (Drosophila)
BC015748	Fanconi anemia, complementation group C
AJ007590	Retinitis pigmentosa 2 (X-linked recessive)
BX537439	Phosphoserine phosphatase
BU729913	Adaptor-related protein complex 1, sigma 1 subunit
BU729913	Adaptor-related protein complex 1, sigma 1 subunit
L06133	ATPase, Cu++ transporting, alpha polypeptide (Menkes syndrome)
M57609	GLI-Kruppel family member GLI3 (Greig cephalopolysyndactyly syndrome)

CR615194	Protein-L-isoaspartate (D-aspartate) O-methyltransferase
BM906445	Interleukin 6 (interferon, beta 2)
NM_004292	Ras and Rab interactor 1
NM_007212	Ring finger protein 2
BC016761	Polymerase (RNA) III (DNA directed) polypeptide F, 39 kDa
NM_001001556	Galactokinase 2
BC038948	Enoyl-Coenzyme A, hydratase/3-hydroxyacyl Coenzyme A dehydrogenase
NM_006207	Platelet-derived growth factor receptor-like
AL832126	Epilepsy, progressive myoclonus type 2A, Lafora disease (laforin)
AK091279	Solute carrier family 16 (monocarboxylic acid transporters), member 4
AB033337	M-phase phosphoprotein 1
NM_003102	Superoxide dismutase 3, extracellular
NM_013296	G-protein signalling modulator 2 (AGS3-like, C. elegans)
BQ231362	SCO cytochrome oxidase deficient homolog 2 (yeast)
BU730089	Par-6 partitioning defective 6 homolog alpha (C.elegans)
AK093866	Peroxisome biogenesis factor 13
NM_014684	KIAA0373 gene product
NM_022817	Period homolog 2 (Drosophila)
CR749446	Pre-B-cell leukemia transcription factor 1
AL834166	Transcription factor 7 (T-cell specific, HMG-box)
NM_001635	Amphiphysin (Stiff-Man syndrome with breast cancer 128kDa autoantigen)
CA450153	Acylphosphatase 1, erythrocyte (common) type
AF082283	B-cell CLL/lymphoma 10
NM_012099	CD3-epsilon-associated protein; antisense to ERCC-1
AY603755	Aortic preferentially expressed protein 1
NM_002309	Leukemia inhibitory factor (cholinergic differentiation factor)
AF113130	Cell cycle related kinase
NM_014968	pitrilysin metalloproteinase 1
NM_012231	PR domain containing 2, with ZNF domain
NM_000824	Glycine receptor, beta
NM_000824	Glycine receptor, beta
BC038236	Phosphatidylinositol glycan, class A (paroxysmal nocturnal hemoglobinuria)
NM_004631	Low density lipoprotein receptor-related protein 8, apolipoprotein e receptor
AB008226	Fukuyama type congenital muscular dystrophy (fukutin)
CR618407	Bone morphogenetic protein 2
CR618407	Bone morphogenetic protein 2
BX537494	Heterogeneous nuclear ribonucleoprotein A2/B1
AK098403	BAI1-associated protein 2
BC002975	CD79B antigen (immunoglobulin-associated beta)
W58757	butyrophilin, subfamily 2, member A2
NM_016819	8-oxoguanine DNA glycosylase
NM_004982	Potassium inwardly-rectifying channel, subfamily J, member 8
BC035905	CGI-62 protein
NM_012066	hypothetical protein 20D7-FC4
BC035134	Syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2)
NM_001415	Eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa
AK125603	Metal-regulatory transcription factor 1
AK125603	Metal-regulatory transcription factor 1

NM_177439	FtsJ homolog 1 (E. coli)
M93415	Activin A receptor, type II
NM_003794	Sorting nexin 4
NM_002430	Meningioma (disrupted in balanced translocation) 1
BF204671	Signal recognition particle 19kDa
NM_003035	TAL1 (SCL) interrupting locus
NM_014797	Homo sapiens zinc finger and BTB domain containing 24 (ZBTB24), mRNA
BC062554	EH-domain containing 2
NM_000821	Gamma-glutamyl carboxylase
NM_005025	Homo sapiens serine (or cysteine) proteinase inhibitor, clade I (neuroserpin), member 1 (SERPINI1), mRNA
BM921938	Prostatic binding protein
BM541904	Guanidinoacetate N-methyltransferase
NM_001609	Acyl-Coenzyme A dehydrogenase, short/branched chain
BC049199	Ubiquitin specific protease 13 (isopeptidase T-3)
NM_031850	Angiotensin II receptor, type 1
U41816	Prefoldin 4
U41816	Prefoldin 4
BC033517	Acyl-Coenzyme A oxidase 2, branched chain
NM_156036	Homeo box B6
NM_156036	Homeo box B6
NM_020979	Adaptor protein with pleckstrin homology and src homology 2 domains
NM_001918	Dihydrolipoamide branched chain transacylase (E2 component of branched chain keto acid dehydrogenase complex; maple syrup urine disease)
NM_001918	Dihydrolipoamide branched chain transacylase (E2 component of branched chain keto acid dehydrogenase complex; maple syrup urine disease)
NM_001918	Dihydrolipoamide branched chain transacylase (E2 component of branched chain keto acid dehydrogenase complex; maple syrup urine disease)
NM_002655	Pleiomorphic adenoma gene 1
BX649090	Inositol polyphosphate-4-phosphatase, type II, 105kDa
BE727298	Carbonyl reductase 3
AK126148	Leucine rich repeat containing 17
BX647778	Zinc finger and BTB domain containing 20
M92424	Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse)
NM_001274	CHK1 checkpoint homolog (S. pombe)
NM_001274	CHK1 checkpoint homolog (S. pombe)
NM_005591	MRE11 meiotic recombination 11 homolog A (S. cerevisiae)
CR749287	SMAD, mothers against DPP homolog 3 (Drosophila)
NM_005902	SMAD, mothers against DPP homolog 3 (Drosophila)
NM_004734	Doublecortin and CaM kinase-like 1
NM_003659	Alkylglycerone phosphate synthase
BM805032	Protease, serine, 2 (trypsin 2)
NM_004633	Interleukin 1 receptor, type II
BM994393	Hydroxysteroid (11-beta) dehydrogenase 1
NM_003966	Sema domain, seven thrombospondin repeats (type 1 and type 1-like), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 5A
AK092112	Sperm autoantigenic protein 17
BX648668	Reversion-inducing-cysteine-rich protein with kazal motifs

BX648210	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 10
BX537444	ATPase, Ca++ transporting, plasma membrane 4
BC063853	Acetyl-Coenzyme A acetyltransferase 1 (acetoacetyl Coenzyme A thiolase)
BC022245	Ataxin 3
BC022245	Ataxin 3
NM_004393	Dystroglycan 1 (dystrophin-associated glycoprotein 1)
BC031606	Peroxisomal biogenesis factor 7
AK095102	Integrin, beta-like 1 (with EGF-like repeat domains)
NM_001127	Adaptor-related protein complex 1, beta 1 subunit
NM_005338	Huntingtin interacting protein 1
NM_005649	Zinc finger protein 354A
BC015484	Calbindin 2, 29kDa (calretinin)
NM_016447	Membrane protein, palmitoylated 6 (MAGUK p55 subfamily member 6)
CD014090	Butyrylcholinesterase
AK124872	AP2 associated kinase 1
BM917453	H2A histone family, member X
CD013992	Glutathione S-transferase theta 2
BC038945	Hypothetical protein FLJ22709
NM_021647	Homo sapiens KIAA0626 gene product (KIAA0626), mRNA
NM_003082	Small nuclear RNA activating complex, polypeptide 1, 43kDa
BX648469	Activating transcription factor 2
NM_006301	Mitogen-activated protein kinase kinase kinase 12
NM_013299	Likely ortholog of mouse Sac3 homology domain 1 (S. cerevisiae)
CR591869	Phosphatidylinositol glycan, class B
NM_002145	Homeo box B2
NM_024294	Chromosome 6 open reading frame 106
BC084565	Neuronal PAS domain protein 2
NM_006861	RAB35, member RAS oncogene family
CR749837	Hippocalcin-like 1
NM_002607	Platelet-derived growth factor alpha polypeptide
BC042844	Caspase 10, apoptosis-related cysteine protease
BC023567	Cytokine receptor-like factor 3
BC067829	Scrapie responsive protein 1
BX537559	UDP-glucose pyrophosphorylase 2
BC012767	Sorting nexin 15
BQ279256	Interferon, alpha-inducible protein (clone IFI-15K)
NM_006426	Dihydropyrimidinase-like 4
BC052997	Zinc finger protein 175
NM_000163	Growth hormone receptor
AL110206	Sushi-repeat-containing protein, X-linked 2
AK098543	CDNA FLJ25677 fis, clone TST04054
BX538306	Protein tyrosine phosphatase, non-receptor type 14
NM_017976	Homo sapiens hypothetical protein FLJ10038 (FLJ10038), mRNA
NM_004208	Programmed cell death 8 (apoptosis-inducing factor)
AK095504	Zinc finger protein 415
NM_003619	Protease, serine, 12 (neurotrypsin, motopsin)
AK124335	CDKN1A interacting zinc finger protein 1

NM_003570	Homo sapiens mRNA for CMP-N-acetylneuraminic acid hydroxylase, complete cds.
BC051855	Hypothetical protein FLJ12973
AK023235	Endonuclease G-like 1
NM_001884	Hyaluronan and proteoglycan link protein 1
CR600129	Katanin p60 (ATPase-containing) subunit A 1
NM_004349	Core-binding factor, runt domain, alpha subunit 2; translocated to, 1; cyclin D-related
NM_004349	Core-binding factor, runt domain, alpha subunit 2; translocated to, 1; cyclin D-related
BC011890	Electron-transferring-flavoprotein dehydrogenase
NM_004932	Cadherin 6, type 2, K-cadherin (fetal kidney)
NM_032456	BH-protocadherin (brain-heart)
NM_032456	BH-protocadherin (brain-heart)
NM_016656	Ras-related GTP binding B
BC036077	G1 to S phase transition 2
BF673939	Six transmembrane epithelial antigen of the prostate
NM_014278	Heat shock protein (hsp110 family)
BM458671	DnaJ (Hsp40) homolog, subfamily C, member 8
NM_003331	Tyrosine kinase 2
AL832809	Transgelin
BU730087	BTG family, member 3
CR627176	Brain and reproductive organ-expressed (TNFRSF1A modulator)
AK097120	Deoxyribonuclease I-like 3
NM_006200	Proprotein convertase subtilisin/kexin type 5
NM_006200	Proprotein convertase subtilisin/kexin type 5
CR600741	Ribonuclease P/MRP 38kDa subunit
AK128079	Frataxin
CR749694	Abhydrolase domain containing 2
NM_145197	Lipoyltransferase 1
NM_015976	Sorting nexin 7
NM_006129	Bone morphogenetic protein 1
M97639	Receptor tyrosine kinase-like orphan receptor 2
NM_000861	Histamine receptor H1
AK026671	Chromosome X open reading frame 45
AK026671	Chromosome X open reading frame 45
BC077733	FGFR1 oncogene partner
NM_014897	Homo sapiens KIAA0924 protein (KIAA0924), mRNA
BC051283	SMAD specific E3 ubiquitin protein ligase 2
M92299	Homeo box B5
M92299	Homeo box B5
BC030979	Pregnancy specific beta-1-glycoprotein 7
Y15909	Diaphanous homolog 2 (Drosophila)
BX648814	Angiopoietin 1
BX648814	Angiopoietin 1
NM_007351	Multimerin 1
BQ576332	CDNA FLJ25134 fis, clone CBR06934
BC030786	Proline rich Gla (G-carboxyglutamic acid) 1
BX537699	AlkB, alkylation repair homolog (E. coli)
NM_000947	Primase, polypeptide 2A, 58kDa
NM_000688	Aminolevulinate, delta-, synthase 1

AK123290	Leukocyte receptor cluster (LRC) member 4
AL137634	Aldehyde dehydrogenase 3 family, member B1
BM543095	Small nuclear ribonucleoprotein polypeptide G
BC039353	Tubulin tyrosine ligase-like family, member 1
AJ459808	Histone deacetylase 9
NM_025207	FAD-synthetase
CR606056	B9 protein
BC037913	KIN, antigenic determinant of recA protein homolog (mouse)
NM_000553	Werner syndrome
NM_004540	Neural cell adhesion molecule 2
AK091067	Xeroderma pigmentosum, complementation group A
AK095311	Deleted in lymphocytic leukemia, 1
BG567934	Apolipoprotein M
CR627367	Chromosome 9 open reading frame 55
AK124139	Similar to ubiquitin binding protein
BM925852	Maternal G10 transcript
AK126773	Putative homeodomain transcription factor 1
NM_012463	ATPase, H+ transporting, lysosomal V0 subunit a isoform 2
BF131627	ATP synthase, H+ transporting, mitochondrial F1 complex, gamma polypeptide 1
BC033676	Cartilage oligomeric matrix protein
NM_004334	Bone marrow stromal cell antigen 1
AL110179	Mitochondrial carrier family protein
AB002325	Protocadherin gamma subfamily C, 3
NM_000277	Phenylalanine hydroxylase
Y15909	Diaphanous homolog 2 (Drosophila)
NM_003999	Oncostatin M receptor
BX537751	Actin binding LIM protein family, member 3
BC047243	Zinc finger protein (ZFD25)
NM_024321	Hypothetical protein MGC10433
NM_001390	Dystrobrevin, alpha
BX537926	SH3 and cysteine rich domain
U92649	A disintegrin and metalloproteinase domain 17 (tumor necrosis factor, alpha, converting enzyme)
U92649	A disintegrin and metalloproteinase domain 17 (tumor necrosis factor, alpha, converting enzyme)
BM558798	Ring finger protein 126
AK127250	Glutathione S-transferase M5
NM_000132	Coagulation factor VIII, procoagulant component (hemophilia A)
NM_016819	8-oxoguanine DNA glycosylase
AW242981	protein similar to E.coli yhdg and R. capsulatus nifR3
NM_006773	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18
NM_001432	Epiregulin
BC035691	Glutathione reductase
AL137063	A kinase (PRKA) anchor protein 7
NM_014912	Cytoplasmic polyadenylation element binding protein 3
BC001261	Family with sequence similarity 50, member B
AB018551	Chromosome 16 open reading frame 7
NM_002009	Fibroblast growth factor 7 (keratinocyte growth factor)

CR627446	KIAA0663 gene product
CR627446	KIAA0663 gene product
AJ316284	Neurexin 3
BC030582	Hypothetical protein FLJ11336
NM_003304	Transient receptor potential cation channel, subfamily C, member 1
NM_003304	Transient receptor potential cation channel, subfamily C, member 1
CR627309	Receptor tyrosine kinase-like orphan receptor 1
NM_020127	Tuftelin 1
NM_032468	Aspartate beta-hydroxylase
BX640852	Wiskott-Aldrich syndrome-like
NM_007215	Polymerase (DNA directed), gamma 2, accessory subunit
BC058861	Sulfotransferase family, cytosolic, 1C, member 2
BX537620	3-hydroxy-3-methylglutaryl-Coenzyme A synthase 1 (soluble)
AB096250	Heat shock 27kDa protein 2
AK127832	Hydroxysteroid (17-beta) dehydrogenase 1
AK093096	Calmegin
BC052289	Carboxypeptidase A4
CR627037	YTH domain containing 2
NM_002099	Glycophorin A (includes MN blood group)
AB014512	Benzodiazapine receptor (peripheral) associated protein 1
BC041005	Ubiquinol-cytochrome c reductase binding protein
BQ071537	Non-metastatic cells 6, protein expressed in (nucleoside-diphosphate kinase)
NM_003324	Tubby like protein 3
BC060828	AT rich interactive domain 3A (BRIGHT- like)
CR749338	Bradykinin receptor B2
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
AL832404	Phosphatidylinositol glycan, class L
NM_017590	Rotavirus X protein associated with NSP3
BC044788	Protein kinase D1
BX538224	Adducin 3 (gamma)
NM_000885	Integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor)
NM_000885	Integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor)
NM_002439	MutS homolog 3 (E. coli)
AK172851	Adenosine A2b receptor
D21262	Nucleolar and coiled-body phosphoprotein 1
NM_003059	Solute carrier family 22 (organic cation transporter), member 4
AK094237	MHC class I polypeptide-related sequence A
AK094237	MHC class I polypeptide-related sequence A
NM_002692	Polymerase (DNA directed), epsilon 2 (p59 subunit)
NM_003417	Homo sapiens zinc finger protein 264 (ZNF264), mRNA
U79716	Reelin
AK002107	RAB3B, member RAS oncogene family
AK002107	RAB3B, member RAS oncogene family
NM_005513	General transcription factor IIE, polypeptide 1, alpha 56kDa
NM_002448	Msh homeo box homolog 1 (Drosophila)
NM_001451	Forkhead box F1
NM_006569	Cell growth regulator with EF hand domain 1
AB018349	Leucine-rich repeats and immunoglobulin-like domains 2

NM_018336	TAF6-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa
NM_004682	PC4 and SFRS1 interacting protein 2
NM_005147	DnaJ (Hsp40) homolog, subfamily A, member 3
AK095759	Zinc finger protein 426
NM_005645	Homo sapiens TAF13 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 18kDa (TAF13), mRNA
CD048335	Histone 1, H4c
NM_022549	Fasciculation and elongation protein zeta 1 (zygin I)
BC030128	Inhibitor of growth family, member 1-like
NM_003392	Wingless-type MMTV integration site family, member 5A
NM_006902	Paired related homeobox 1
AK122993	Interleukin 15
AK127429	T-box 2
NM_013411	Adenylate kinase 2
NM_017460	Cytochrome P450, family 3, subfamily A, polypeptide 4
NM_014645	Homo sapiens KIAA0635 gene product (KIAA0635), mRNA
AB028964	Forkhead box J3
BC000972	Chromosome X open reading frame 37
NM_016387	suppressor of cytokine signaling 4
BC039384	Tumor necrosis factor, alpha-induced protein 6
BC039384	Tumor necrosis factor, alpha-induced protein 6
BC029128	Aspartoacylase (aminoacylase 2, Canavan disease)
BC005139	Ubiquitin specific protease 5 (isopeptidase T)
NM_024423	Desmocollin 3
NM_198833	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 8
NM_002908	V-rel reticuloendotheliosis viral oncogene homolog (avian)
NM_002908	V-rel reticuloendotheliosis viral oncogene homolog (avian)
BC051670	Nuclear receptor subfamily 2, group C, member 2
AK094927	RAB33A, member RAS oncogene family
BX648788	SNRPN upstream reading frame
AK091800	A disintegrin and metalloproteinase domain 23
AK095144	Ribonuclease/angiogenin inhibitor
AK094257	Stem-loop (histone) binding protein
NM_014930	Homo sapiens zinc finger protein 510 (ZNF510), mRNA
AK090986	Small nuclear ribonucleoprotein polypeptide A'
NM_003430	Zinc finger protein 91 (HPF7, HTF10)
NM_177438	Dicer1, Dcr-1 homolog (Drosophila)
BC073161	RAD51 homolog C (S. cerevisiae)
NM_005233	EPH receptor A3
BU739829	High mobility group AT-hook 1
NM_177559	Casein kinase 2, alpha 1 polypeptide
AB014602	Solute carrier family 24 (sodium/potassium/calcium exchanger), member 1
NM_001902	Cystathionase (cystathionine gamma-lyase)
NM_000410	Hemochromatosis
NM_000410	Hemochromatosis
AF222980	Disrupted in schizophrenia 1
NM_002381	Matrilin 3
NM_007116	tenascin XB

AK125834	FUS interacting protein (serine-arginine rich) 1
NM_003420	Zinc finger protein 35 (clone HF.10)
AB011792	Extracellular matrix protein 2, female organ and adipocyte specific
NM_021067	Homo sapiens KIAA0186 gene product (KIAA0186), mRNA
AL022328	mitogen-activated protein kinase 12
NM_006275	Splicing factor, arginine/serine-rich 6
NM_004162	RAB5A, member RAS oncogene family
BX648171	Tropomyosin 1 (alpha)
BX648171	Tropomyosin 1 (alpha)
NM_005230	ELK3, ETS-domain protein (SRF accessory protein 2)
NM_000046	Arylsulfatase B
BX537952	Mutated in colorectal cancers
BX649188	XIAP associated factor-1
BC040300	Phosphatidylinositol 4-kinase, catalytic, beta polypeptide
BC040300	Phosphatidylinositol 4-kinase, catalytic, beta polypeptide
NM_014484	Molybdenum cofactor synthesis 3
BC040497	Sex comb on midleg-like 2 (Drosophila)
BX647374	Pentaxin-related gene, rapidly induced by IL-1 beta
BF680546	Zinc finger protein 9 (a cellular retroviral nucleic acid binding protein)
U70981	Interleukin 13 receptor, alpha 2
BC036080	GA binding protein transcription factor, beta subunit 2, 47kDa
BF664863	Protein phosphatase 6, catalytic subunit
NM_001718	Bone morphogenetic protein 6
BC067847	Signaling lymphocytic activation molecule family member 1
BC042636	Zinc finger protein 134 (clone pHZ-15)
NM_005207	V-crk sarcoma virus CT10 oncogene homolog (avian)-like
NM_001932	Membrane protein, palmitoylated 3 (MAGUK p55 subfamily member 3)
BC075814	Prostaglandin I2 (prostacyclin) receptor (IP)
NM_014789	Homo sapiens zinc finger protein 623 (ZNF623), mRNA
AW299598	homeo box C6
NM_003551	Non-metastatic cells 5, protein expressed in (nucleoside-diphosphate kinase)
NM_145869	Annexin A11
BC045610	Matrix metalloproteinase 17 (membrane-inserted)
NM_002312	Ligase IV, DNA, ATP-dependent
AK127531	YY1 associated factor 2
AK123008	Zinc finger protein 136 (clone pHZ-20)
AK094210	Tissue inhibitor of metalloproteinase 4
NM_016389	Influenza virus NS1A binding protein
BC044218	MHC class I polypeptide-related sequence B
AL050284	Coiled-coil domain containing 9
NM_005674	Zinc finger protein 239
BC068487	Toll-like receptor 3
BX358091	S-phase response (cyclin-related)
NM_014675	Ciliary rootlet coiled-coil, rootletin
BX538021	Flavoprotein oxidoreductase MICAL2
BM908253	Clathrin, light polypeptide (Lcb)
BX571745	Nephronophthisis 1 (juvenile)
NM_002141	Homeo box A4

CR627366	Regulator of G-protein signalling 7
NM_199040	Nudix (nucleoside diphosphate linked moiety X)-type motif 4
NM_199040	Nudix (nucleoside diphosphate linked moiety X)-type motif 4
AJ001515	Ryanodine receptor 3
NM_004472	Forkhead box D1
BX537961	DNA (cytosine-5-)-methyltransferase 2
NM_004750	Cytokine receptor-like factor 1
AJ001189	Oligophrenin 1
L76380	Calcitonin receptor-like
AF208043	Interferon, gamma-inducible protein 16
AK131096	Galactosamine (N-acetyl)-6-sulfate sulfatase (Morquio syndrome, mucopolysaccharidosis type IVA)
BM994397	Chemokine (C-X-C motif) ligand 6 (granulocyte chemotactic protein 2)
BX647357	Iduronate 2-sulfatase (Hunter syndrome)
BG533315	Amyloid P component, serum
NM_153818	Peroxisome biogenesis factor 10
XM_375825	Kinesin family member 14
NM_001452	Forkhead box F2
NM_170735	Brain-derived neurotrophic factor
NM_203505	Ras-GTPase activating protein SH3 domain-binding protein 2
NM_020987	Ankyrin 3, node of Ranvier (ankyrin G)
AK093960	Retinoic acid receptor responder (tazarotene induced) 1
NM_004170	Solute carrier family 1 (neuronal/epithelial high affinity glutamate transporter, system Xag), member 1
D14838	Fibroblast growth factor 9 (glia-activating factor)
BX647719	Ubiquitin specific protease 6 (Tre-2 oncogene)
BX538317	V-abl Abelson murine leukemia viral oncogene homolog 2 (arg, Abelson-related gene)
NM_005246	Fer (fps/fes related) tyrosine kinase (phosphoprotein NCP94)
NM_003887	Development and differentiation enhancing factor 2
BX641156	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 7
NM_198868	KIAA0676 protein
NM_005328	Hyaluronan synthase 2
BC013983	Sparc/osteonectin, cwcv and kazal-like domains proteoglycan (testican) 3
BC013983	Sparc/osteonectin, cwcv and kazal-like domains proteoglycan (testican) 3
AK056924	Hypothetical protein FLJ12975
AK124968	COMM domain containing 4
CR622298	HMT1 hnRNP methyltransferase-like 2 (S. cerevisiae)
BC025748	Hypothetical protein FLJ10560
NM_178001	Protein phosphatase 2A, regulatory subunit B' (PR 53)
BF674156	Metallothionein 1H
NM_015935	CGI-01 protein
NM_012067	Aldo-keto reductase family 7, member A3 (aflatoxin aldehyde reductase)
AB046767	Transducin-like enhancer of split 3 (E(sp1) homolog, Drosophila)
NM_002595	PCTAIRE protein kinase 2
AF083898	Neuro-oncological ventral antigen 2
AL832772	LIM domain binding 2
AK123456	N-ethylmaleimide-sensitive factor attachment protein, alpha
AK092726	RNA, U17D small nucleolar

NM_000782	Cytochrome P450, family 24, subfamily A, polypeptide 1
BC050384	Suppressor of Ty 3 homolog (S. cerevisiae)
NM_001167	Baculoviral IAP repeat-containing 4
BC035939	Muscle RAS oncogene homolog
BC028370	Galactosidase, beta 1-like
X72889	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2
X72889	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2
X72889	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2
NM_024880	Homo sapiens hypothetical protein FLJ23556 (FLJ23556), mRNA
AK122967	SET domain and mariner transposase fusion gene
BX640898	THUMP domain containing 1
NM_001403	gb:NM_001403.1 /DEF=Homo sapiens eukaryotic translation elongation factor 1 alpha 1-like 14 (EEF1A1L14), mRNA. /FEA=mRNA /GEN=EEF1A1L14 /PROD=eukaryotic translation elongation factor 1 alpha1-like 14 /DB_XREF=gi:4503472 /UG=Hs.274466 eukaryotic translation elongation factor 1 alpha 1-like 14 /FL=gb:NM_001403.1
BX647478	Casein kinase 1, alpha 1
NM_003045	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 1
NM_016436	Chromosome 20 open reading frame 104
NM_145686	Mitogen-activated protein kinase kinase kinase kinase 4
BX538295	Potassium voltage-gated channel, KQT-like subfamily, member 3
AK098186	EGF-containing fibulin-like extracellular matrix protein 2
AK097159	Hypothetical protein FLJ20344
BM918324	Lymphocyte antigen 96
BC027591	Chaperonin containing TCP1, subunit 6B (zeta 2)
NM_003938	Adaptor-related protein complex 3, delta 1 subunit
AK124518	Surfeit 5
AK092512	Solute carrier family 16 (monocarboxylic acid transporters), member 5
NM_005681	TATA box binding protein (TBP)-associated factor, RNA polymerase I, A, 48kDa
BC032495	Growth differentiation factor 5 (cartilage-derived morphogenetic protein-1)
NM_022170	Williams-Beuren syndrome chromosome region 1
AK024854	Apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3B
NM_000867	5-hydroxytryptamine (serotonin) receptor 2B
CR627329	Histatin 1
NM_006521	Transcription factor binding to IGHM enhancer 3
AK025490	Polymerase (RNA) III (DNA directed) polypeptide G (32kD)
AK025490	Polymerase (RNA) III (DNA directed) polypeptide G (32kD)
BC000353	myogenic factor 3
AK125636	Glutaredoxin (thioltransferase)
AY491779	BCL2-like 1
NM_004866	Secretory carrier membrane protein 1
NM_004866	Secretory carrier membrane protein 1
BC067106	Putative G protein coupled receptor
Z19588	SKI-like
NM_080549	Protein tyrosine phosphatase, non-receptor type 6
BM474848	Cleavage and polyadenylation specific factor 4, 30kDa

NM_182710	HIV-1 Tat interacting protein, 60kDa
NM_003423	Zinc finger protein 43 (HTF6)
BC039016	Neuronal PAS domain protein 1
BC035514	TEK tyrosine kinase, endothelial (venous malformations, multiple cutaneous and mucosal)
BC051691	Hypothetical protein LOC158563
NM_002527	Neurotrophin 3
AL832598	Erythrocyte membrane protein band 4.1-like 3
NM_003772	Jerky homolog-like (mouse)
BG545333	Apolipoprotein C-IV
AJ133355	Zinc finger protein 237
AF327452	Sperm associated antigen 9
NM_019886	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 7
AK124747	Phosphodiesterase 5A, cGMP-specific
AL831860	RNA binding motif, single stranded interacting protein
CR749816	Solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3
BC053355	Lymphocyte antigen 6 complex, locus H
BU739822	DnaJ (Hsp40) homolog, subfamily C, member 4
AK055348	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 1, 7kDa
AK095384	Phosphodiesterase 4C, cAMP-specific (phosphodiesterase E1 dunce homolog, Drosophila)
AF100779	WNT1 inducible signaling pathway protein 1
NM_005758	heterogeneous nuclear ribonucleoprotein A3
BC032517	Nerve growth factor, beta polypeptide
NM_017649	Cyclin M2
NM_000916	Oxytocin receptor
AL832422	Zinc finger protein 430
NM_001108	acylphosphatase 2, muscle type
NM_194352	Ring finger protein 40
AL137696	Histone deacetylase 6
AL121964	mitogen-activated protein kinase kinase kinase 7
BX648277	Mitogen-activated protein kinase kinase kinase 7
AK127945	Hyaluronoglucosaminidase 2
AK026273	FK506 binding protein 1B, 12.6 kDa
NM_153693	Homeo box C6
AL136892	Hypothetical protein FLJ20323
BC042194	CGG triplet repeat binding protein 1
AL834206	Cadherin 4, type 1, R-cadherin (retinal)
AL138761	Ste20-related serine/threonine kinase
D86959	STE20-like kinase (yeast)
AK074757	Hypothetical protein BC014148
AK098766	Claudin 11 (oligodendrocyte transmembrane protein)
BC042541	Tripartite motif-containing 25
NM_000353	Tyrosine aminotransferase
NM_006047	RNA binding motif protein 12
NM_002737	Protein kinase C, alpha
NM_205843	Nuclear factor I/C (CCAAT-binding transcription factor)
NM_003956	Cholesterol 25-hydroxylase
NM_022335	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 2, 14.5kDa
BC025680	RUN and SH3 domain containing 1

NM_002977	Sodium channel, voltage-gated, type IX, alpha
AF104266	Latrophilin 2
NM_000711	bone gamma-carboxyglutamate (gla) protein (osteocalcin)
AK092586	UPF3 regulator of nonsense transcripts homolog A (yeast)
AK092586	UPF3 regulator of nonsense transcripts homolog A (yeast)
NM_007249	Kruppel-like factor 12
BC041070	Keratin, hair, acidic, 4
BX648623	Heat shock 105kDa/110kDa protein 1
NM_004719	Splicing factor, arginine/serine-rich 2, interacting protein
BC011549	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B)
BC011549	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B)
NM_005605	Protein phosphatase 3 (formerly 2B), catalytic subunit, gamma isoform (calcineurin A gamma)
CR749329	Pleiomorphic adenoma gene-like 1
NM_002821	PTK7 protein tyrosine kinase 7
AL832595	Matrix metalloproteinase 16 (membrane-inserted)
AL832595	Matrix metalloproteinase 16 (membrane-inserted)
CR749526	Heat shock transcription factor 2 binding protein
NM_000421	Keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris)
CR749222	KIT ligand
BM470905	Cysteine and glycine-rich protein 2
NM_001189	Bagpipe homeobox homolog 1 (Drosophila)
AB007295	GLI-Kruppel family member GLI2
BM719878	Cyclin-dependent kinase inhibitor 2A (melanoma, p16, inhibits CDK4)
NM_003932	Suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)
NM_004731	Solute carrier family 16 (monocarboxylic acid transporters), member 7
U59628	Paired box gene 9
NM_005585	SMAD, mothers against DPP homolog 6 (Drosophila)
BX538349	Aconitase 1, soluble
AK027126	Argininosuccinate synthetase
AK093892	Mediator of RNA polymerase II transcription, subunit 6 homolog (yeast)
NM_058004	Phosphatidylinositol 4-kinase, catalytic, alpha polypeptide
BC016473	Solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11
NM_033540	Mitofusin 1
AB028967	Potassium voltage-gated channel, Shal-related subfamily, member 2
NM_005027	Phosphoinositide-3-kinase, regulatory subunit 2 (p85 beta)
AJ627032	Nipped-B homolog (Drosophila)
NM_006258	Protein kinase, cGMP-dependent, type I
NM_002748	Mitogen-activated protein kinase 6
BC052280	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 2
AK092059	Guanine nucleotide binding protein (G protein), beta 5
AK091411	Heterogeneous nuclear ribonucleoprotein H3 (2H9)
AK024094	Prefoldin 5
AF410901	Neurotrophic tyrosine kinase, receptor, type 2
AK130581	Glomulin, FKBP associated protein
BM701411	Guanine nucleotide binding protein (G protein), gamma 5
AK094289	Mucoepidermoid carcinoma translocated 1
BX647722	V-akt murine thymoma viral oncogene homolog 1
AF032862	Hyaluronan-mediated motility receptor (RHAMM)

CR749528	H2A histone family, member Y
NM_013994	Discoidin domain receptor family, member 1
AK123080	LETM1 domain containing 1
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
NM_000959	Prostaglandin F receptor (FP)
NM_006410	HIV-1 Tat interactive protein 2, 30kDa
U67206	Caspase 7, apoptosis-related cysteine protease
NM_182641	Fetal Alzheimer antigen
AK074668	Immunoglobulin superfamily containing leucine-rich repeat
NM_006058	TNFAIP3 interacting protein 1
AK098109	LIM and senescent cell antigen-like domains 1
NM_001817	Carcinoembryonic antigen-related cell adhesion molecule 4
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
NM_198159	Microphthalmia-associated transcription factor
AL157466	Regulatory factor X, 3 (influences HLA class II expression)
NM_033018	PCTAIRE protein kinase 1
BC047553	Calmodulin 2 (phosphorylase kinase, delta)
BU739742	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3
BU739742	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3
NM_016837	RNA binding motif, single stranded interacting protein 1
AK125205	Abl interactor 2
NM_001995	Acyl-CoA synthetase long-chain family member 1
NM_020217	Hypothetical protein DKFZp547I014
NM_000231	Sarcoglycan, gamma (35kDa dystrophin-associated glycoprotein)
AK091734	Phosphodiesterase 1C, calmodulin-dependent 70kDa
NM_014939	KIAA1012
NM_000620	Nitric oxide synthase 1 (neuronal)
NM_003718	Cell division cycle 2-like 5 (cholinesterase-related cell division controller)
NM_003718	Cell division cycle 2-like 5 (cholinesterase-related cell division controller)
AF061939	Staufen, RNA binding protein (Drosophila)
BC001188	Transferrin receptor (p90, CD71)
BX648313	Transforming growth factor, beta receptor II (70/80kDa)
BU858880	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit e
NM_003454	Zinc finger protein 200
BM994488	Follistatin
NM_000124	Excision repair cross-complementing rodent repair deficiency, complementation group 6
NM_003356	Uncoupling protein 3 (mitochondrial, proton carrier)
AK092254	Vesicle-associated membrane protein 4
NM_198321	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 10 (GalNAc-T10)
NM_033044	Microtubule-actin crosslinking factor 1
NM_012257	HMG-box transcription factor 1
AB011142	Ubiquitin specific protease 34
NM_172200	Interleukin 15 receptor, alpha
BX648583	EGF-like repeats and discoidin I-like domains 3
AK127663	Prostaglandin E synthase
AK128627	Smoothelin

NM_003557	Phosphatidylinositol-4-phosphate 5-kinase, type I, alpha
CR601384	Asparagine-linked glycosylation 3 homolog (yeast, alpha-1,3-mannosyltransferase)
NM_003604	Insulin receptor substrate 4
NM_000865	5-hydroxytryptamine (serotonin) receptor 1E
AF076838	RAD17 homolog (S. pombe)
BC034489	Zinc finger protein 177
AK096924	Ras-related C3 botulinum toxin substrate 2 (rho family, small GTP binding protein Rac2)
AJ312319	MLL septin-like fusion
NM_003326	Tumor necrosis factor (ligand) superfamily, member 4 (tax-transcriptionally activated glycoprotein 1, 34kDa)
NM_003676	Degenerative spermatocyte homolog, lipid desaturase (Drosophila)
AB016092	Serine/arginine repetitive matrix 2
BG421329	RNA, U transporter 1
D84454	Solute carrier family 35 (UDP-galactose transporter), member A2
D84454	Solute carrier family 35 (UDP-galactose transporter), member A2
BQ687514	Protease, serine, 3 (mesotrypsin)
CD049013	Galanin
NM_173060	Calpastatin
BX537579	Pirin (iron-binding nuclear protein)
NM_170677	Meis1, myeloid ecotropic viral integration site 1 homolog 2 (mouse)
NM_018448	TBP-interacting protein
BC065567	Butyrophilin, subfamily 3, member A1
AK126784	Chimerin (chimaerin) 2
BX537681	RAB28, member RAS oncogene family
BC045635	Smooth muscle cell associated protein-1
BF670597	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9) isoform 3
BF670597	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9) isoform 3
NM_000710	Bradykinin receptor B1
AF025771	Zinc finger protein 189
CR613447	Polymerase (RNA) I polypeptide C, 30kDa
BC075855	Suppression of tumorigenicity 7
NM_005716	Regulator of G-protein signalling 19 interacting protein 1
S76638	Nuclear factor of kappa light polypeptide gene enhancer in B-cells 2 (p49/p100)
BC073788	Exosome component 10
BX648829	Procollagen-proline, 2-oxoglutarate 4-dioxygenase (proline 4-hydroxylase), alpha polypeptide I
NM_001005743	Numb homolog (Drosophila)
BX537451	Membrane cofactor protein (CD46, trophoblast-lymphocyte cross-reactive antigen)
NM_078628	Male-specific lethal 3-like 1 (Drosophila)
NM_201636	Thromboxane A2 receptor
U94905	Diacylglycerol kinase, zeta 104kDa
X95808	Zinc finger protein 261
NM_003605	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)
NM_003605	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)
AF031469	Major histocompatibility complex, class I-related
BF698866	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit g
AK129595	Growth arrest and DNA-damage-inducible, beta

BU902070	Ribosomal protein L36a-like
NM_203446	Synaptojanin 1
NM_006129	Bone morphogenetic protein 1
NM_018515	OATPX protein
NM_003615	Solute carrier family 4, sodium bicarbonate cotransporter, member 7
AL834250	Rho GTPase activating protein 12
NM_003592	Cullin 1
NM_004180	TRAF family member-associated NFKB activator
AK096210	BCS1-like (yeast)
AF035582	Calcium/calmodulin-dependent serine protein kinase (MAGUK family)
BC007572	Phosphatidylethanolamine N-methyltransferase
NM_007189	ATP-binding cassette, sub-family F (GCN20), member 2
NM_175864	Core-binding factor, runt domain, alpha subunit 2; translocated to, 2
U03494	Transcription factor CP2
AK126224	Williams Beuren syndrome chromosome region 22
BC020567	Rho/rac guanine nucleotide exchange factor (GEF) 2
NM_183013	CAMP responsive element modulator
NM_002772	Protease, serine, 7 (enterokinase)
NM_001065	Tumor necrosis factor receptor superfamily, member 1A
NM_001938	Down-regulator of transcription 1, TBP-binding (negative cofactor 2)
AK124768	Transportin 1
NM_014631	Homo sapiens SH3 multiple domains 1 (SH3MD1), mRNA
NM_003813	A disintegrin and metalloproteinase domain 21
AK093838	Mitogen-activated protein kinase kinase 3
AK127433	Thioredoxin domain containing 7 (protein disulfide isomerase)
NM_004608	T-box 6
NM_033357	Caspase 8, apoptosis-related cysteine protease
NM_005538	Inhibin, beta C
NM_005538	Inhibin, beta C
AY229977	T-box 10
NM_181659	Nuclear receptor coactivator 3
NM_025176	KIAA0980 protein
AK095629	SEC13-like 1 (S. cerevisiae)
AK125874	Chromosome 20 open reading frame 18
NM_004353	serine (or cysteine) proteinase inhibitor, clade H (heat shock protein 47), member 1, (collagen binding protein 1)
NM_004572	Plakophilin 2
AB022657	KARP-1-binding protein
AK054976	Histidine triad nucleotide binding protein 1
AK056818	BTB (POZ) domain containing 2
NM_014946	Spastic paraplegia 4 (autosomal dominant; spastin)
NM_012222	MutY homolog (E. coli)
AB011159	NCK-associated protein 1
AK125857	Nucleoporin 62kDa
CR610258	Docking protein 4
AJ276316	Zinc finger protein 304
AF125672	Nuclear receptor co-repressor 2
AK024409	DKFZP586A0522 protein

NM_025182	KIAA1539
CR598805	Polyglutamine binding protein 1
U36500	SP140 nuclear body protein
AK122722	Presenilin 1 (Alzheimer disease 3)
NM_017627	tumor protein, translationally-controlled 1
AK126357	Recombining binding protein suppressor of hairless (Drosophila)
BC067260	Vinexin beta (SH3-containing adaptor molecule-1)
AK123525	RAB1A, member RAS oncogene family
NM_014868	Ring finger protein 10
NM_002813	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 9
M14338	Protein S (alpha)
AK090462	ATPase, H+ transporting, lysosomal accessory protein 1
NM_015530	Golgi reassembly stacking protein 2, 55kDa
BC034763	Ferredoxin reductase
NM_000667	Alcohol dehydrogenase 1A (class I), alpha polypeptide
NM_153831	PTK2 protein tyrosine kinase 2
AK097472	MYC-associated zinc finger protein (purine-binding transcription factor)
BM906235	Inhibitor of DNA binding 3, dominant negative helix-loop-helix protein
NM_005196	centromere protein F, 350/400ka (mitosin)
NM_138558	Protein phosphatase 1, regulatory (inhibitor) subunit 8
BM992995	Deoxyhypusine synthase
AK124859	RNA binding protein with multiple splicing
BC043384	Chromosome 9 open reading frame 127
BC044656	Cancer susceptibility candidate 3
BM714384	Cytochrome b-5
BE785946	Anaphase promoting complex subunit 10
J05581	Mucin 1, transmembrane
X02160	Insulin receptor
AB018304	Mid-1-related chloride channel 1
AB037839	Hypothetical protein FLJ20297
BC027916	Leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 2
BC075855	Suppression of tumorigenicity 7
AF146692	Filamin C, gamma (actin binding protein 280)
NM_015887	Homo sapiens putative peroxisome microbody protein 175.1 (LOC51051), mRNA
AJ012371	N-acetylated alpha-linked acidic dipeptidase-like 1
AL832319	Macrophage erythroblast attacher
AK092131	RNA binding protein S1, serine-rich domain
CR749443	RNA-binding region (RNP1, RRM) containing 2
CR749329	Pleiomorphic adenoma gene-like 1
AK128863	Casein kinase 1, delta
AL137201	Androgen-induced proliferation inhibitor
AK027032	Golgi apparatus protein 1
NM_001612	Acrosomal vesicle protein 1
AB011154	KIAA0582
NM_001612	Acrosomal vesicle protein 1
NM_006930	S-phase kinase-associated protein 1A (p19A)
NM_001937	Dermatopontin
NM_006079	Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2

CR627425	Stromal antigen 2
AK095244	Cytochrome b-561
BF240734	Actin related protein 2/3 complex, subunit 2, 34kDa
NM_001612	Acrosomal vesicle protein 1
NM_000480	Adenosine monophosphate deaminase (isoform E)
NM_007236	Calcium binding protein P22
NM_181862	Brain acyl-CoA hydrolase
AF346509	Nuclear factor of activated T-cells 5, tonicity-responsive
AK128274	SP110 nuclear body protein
NM_002913	Replication factor C (activator 1) 1, 145kDa
NM_003671	CDC14 cell division cycle 14 homolog B (S. cerevisiae)
AK098780	DiGeorge syndrome critical region gene 6
X92518	High mobility group AT-hook 2
BC038117	Lysosomal associated protein transmembrane 4 beta
BC042998	Adducin 1 (alpha)
NM_000843	Glutamate receptor, metabotropic 6
NM_013303	fetal hypothetical protein
AK122614	Peroxisome proliferative activated receptor, delta
AF045451	NGFI-A binding protein 1 (EGR1 binding protein 1)
NM_006451	Poly(A) binding protein interacting protein 1
BX537563	Hect domain and RLD 4
AB007295	GLI-Kruppel family member GLI2
BC021000	General transcription factor IIB
AF078695	REV3-like, catalytic subunit of DNA polymerase zeta (yeast)
D84294	Tetratricopeptide repeat domain 3
BM809524	Adaptor-related protein complex 2, sigma 1 subunit
CA406688	Histone 1, H4d
BX647794	Transcription factor 8 (represses interleukin 2 expression)
NM_030757	Makorin, ring finger protein, 4 (MKRN4), mRNA
NM_004010	Dystrophin (muscular dystrophy, Duchenne and Becker types)
BX537910	Tudor domain containing 3
AK126848	Hypothetical protein DKFZp564K0822
AL832648	NudE nuclear distribution gene E homolog like 1 (A. nidulans)
CR620805	Hypothetical protein MGC10471
NM_172171	Calcium/calmodulin-dependent protein kinase (CaM kinase) II gamma
NM_030755	Thioredoxin domain containing
BC011620	Chromosome 9 open reading frame 74
AL832664	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member E
BC020652	Pregnancy specific beta-1-glycoprotein 6
AK124613	EH-domain containing 1
NM_030979	Poly(A) binding protein, cytoplasmic 3
AL096734	Hypothetical protein FLJ12671
AK025599	Mannosidase, alpha, class 1A, member 1
CR627440	LAT1-3TM protein
NM_031221	gb:NM_031221.1 /DEF=Homo sapiens hypothetical protein FKSG63 (FKSG63), mRNA. /FEA=mRNA /GEN=FKSG63 /PROD=hypothetical protein FKSG63 /DB_XREF=gi:13654297 /FL=gb:NM_031221.1
NM_144949	Suppressor of cytokine signaling 5

NM_000961	Prostaglandin I2 (prostacyclin) synthase
BC042295	HLA-B associated transcript 2
BC028590	Zinc finger protein 611
BQ064822	Hypothetical protein MGC4293
NM_006386	DEAD (Asp-Glu-Ala-Asp) box polypeptide 17
BX648405	DEAD (Asp-Glu-Ala-Asp) box polypeptide 21
BX647893	Oxysterol binding protein-like 1A
AK090845	U2(RNU2) small nuclear RNA auxiliary factor 1-like 2
NM_007118	Triple functional domain (PTPRF interacting)
BF676144	Histone 1, H4h
NM_003274	Transmembrane protein 1
BC063127	Pregnancy specific beta-1-glycoprotein 4
NM_002043	Gamma-aminobutyric acid (GABA) receptor, rho 2
NM_017618	Homo sapiens hypothetical protein FLJ20006 (FLJ20006), mRNA
BX647107	Amyloid beta (A4) precursor-like protein 2
BC033675	TDP-glucose 4,6-dehydratase
NM_007329	Deleted in malignant brain tumors 1
BX537927	FK506 binding protein 8, 38kDa
L14723	Pregnancy specific beta-1-glycoprotein 1
AK074456	Eukaryotic translation initiation factor 3, subunit 1 alpha, 35kDa
BC012166	Arginyl aminopeptidase (aminopeptidase B)
NM_004879	Etoposide induced 2.4 mRNA
NM_001969	Eukaryotic translation initiation factor 5
AK097284	Tumor necrosis factor, alpha-induced protein 8
NM_002842	Protein tyrosine phosphatase, receptor type, H
AF103884	Minor histocompatibility antigen HB-1
BX641158	Glucose phosphate isomerase
NM_006785	Mucosa associated lymphoid tissue lymphoma translocation gene 1
BX647421	Follistatin-like 1
NM_004630	Splicing factor 1
NM_000276	Oculocerebrorenal syndrome of Lowe
BX647914	RNA binding motif (RNP1, RRM) protein 3
BX537506	Sialyltransferase 4A (beta-galactoside alpha-2,3-sialyltransferase)
BC034484	Glycoprotein, synaptic 2
NM_002745	Mitogen-activated protein kinase 1
BX537545	Polymerase (RNA) III (DNA directed) polypeptide D, 44kDa
BC002579	Glutaryl-Coenzyme A dehydrogenase
AY325903	Down syndrome critical region gene 1
BC002922	Ring finger protein 1
BX648738	Capping protein (actin filament) muscle Z-line, alpha 1
NM_004464	Fibroblast growth factor 5
Y18880	Midline 2
U63139	RAD50 homolog (S. cerevisiae)
NM_005019	Phosphodiesterase 1A, calmodulin-dependent
AK054852	TBP-like 1
BC036092	MAX protein
BC040317	CD164 antigen, sialomucin
AF062341	Catenin (cadherin-associated protein), delta 1

D79984	Suppressor of Ty 6 homolog (S. cerevisiae)
NM_020313	Cytokine induced apoptosis inhibitor 1
NM_000051	Ataxia telangiectasia mutated (includes complementation groups A, C and D)
NM_023005	Bromodomain adjacent to zinc finger domain, 1B
NM_002764	Phosphoribosyl pyrophosphate synthetase 1
NM_004145	Myosin IXB
NM_006523	X-prolyl aminopeptidase (aminopeptidase P) 1, soluble
AK091342	Plasma glutamate carboxypeptidase
CR592913	Related RAS viral (r-ras) oncogene homolog 2
AB018288	Exportin 7
BF983096	BCL2-associated X protein
NM_003879	CASP8 and FADD-like apoptosis regulator
NM_021167	Ocular development-associated gene
BX537826	Basic transcription factor 3
BP362977	Histone 1, H2be
BC030234	Retinoic acid receptor, beta
NM_021039	Homo sapiens S100 calcium binding protein A11 pseudogene (S100A11P), mRNA
NM_003201	Transcription factor A, mitochondrial
NM_016171	prothymosin, alpha (gene sequence 28)
R76859	H2B histone family, member S
BM458221	Metallothionein 1X
NM_021631	Apoptosis inhibitor
NM_000922	Phosphodiesterase 3B, cGMP-inhibited
NM_005703	gb:NM_005703.2 /DEF=Homo sapiens upstream regulatory element binding protein 1 (UREB1), mRNA. /FEA=CDS /GEN=UREB1 /PROD=upstream regulatory element binding protein 1 /DB_XREF=gi:6692990 /UG=Hs.3383 upstream regulatory element binding protein 1 /FL=gb:NM_005703.2
NM_019105	Tenascin XB
AB016092	Serine/arginine repetitive matrix 2
BC034956	Spectrin, alpha, non-erythrocytic 1 (alpha-fodrin)
AK075455	Glucose regulated protein, 58kDa
AF043045	Filamin B, beta (actin binding protein 278)
AF043045	Filamin B, beta (actin binding protein 278)
NM_003479	Protein tyrosine phosphatase type IVA, member 2
NM_003479	Protein tyrosine phosphatase type IVA, member 2
NM_003479	Protein tyrosine phosphatase type IVA, member 2
BC050530	Damage-specific DNA binding protein 1, 127kDa
CR624156	Poly(rC) binding protein 1
AF351612	Villin 2 (ezrin)
AF351612	Villin 2 (ezrin)
AF351612	Villin 2 (ezrin)
NM_182917	Eukaryotic translation initiation factor 4 gamma, 1
NM_182917	Eukaryotic translation initiation factor 4 gamma, 1
BC015041	Vesicle amine transport protein 1 homolog (T californica)
CR601484	LOC442610
BF525416	Nuclease sensitive element binding protein 1
NM_000182	Hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), alpha subunit

NM_000182	Hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), alpha subunit
NM_000182	Hydroxyacyl-Coenzyme A dehydrogenase/3-ketoacyl-Coenzyme A thiolase/enoyl-Coenzyme A hydratase (trifunctional protein), alpha subunit
NM_014868	Ring finger protein 10
NM_033044	Microtubule-actin crosslinking factor 1
NM_033044	Microtubule-actin crosslinking factor 1
AK096699	Nascent-polypeptide-associated complex alpha polypeptide
BX641076	Actinin, alpha 1
BX641076	Actinin, alpha 1
AK125449	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C isoform 2
AK127433	Thioredoxin domain containing 7 (protein disulfide isomerase)
NM_198829	Ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)
NM_198829	Ras-related C3 botulinum toxin substrate 1 (rho family, small GTP binding protein Rac1)
BX647578	X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoining; Ku autoantigen, 80kDa)
BX647578	X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand-break rejoining; Ku autoantigen, 80kDa)
NM_001618	Poly (ADP-ribose) polymerase family, member 1
AF116710	PRO2640
AF116710	PRO2640
AK098208	Farnesyl-diphosphate farnesyltransferase 1
NM_007126	Valosin-containing protein
NM_007126	Valosin-containing protein
BX640662	Protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform
BC040317	CD164 antigen, sialomucin
BC040317	CD164 antigen, sialomucin
AK123540	Cyclin I
AK123540	Cyclin I
AJ312319	MLL septin-like fusion
NM_004911	Protein disulfide isomerase related protein (calcium-binding protein, intestinal-related)
BG164246	Chloride intracellular channel 1
NM_198324	Citrate synthase
D84294	Tetratricopeptide repeat domain 3
D84294	Tetratricopeptide repeat domain 3
D84294	Tetratricopeptide repeat domain 3
D84294	Tetratricopeptide repeat domain 3
NM_003932	Suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)
NM_003932	Suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)
BQ051103	High-mobility group nucleosomal binding domain 2
NM_014335	CREBBP/EP300 inhibitor 1
NM_014335	CREBBP/EP300 inhibitor 1
AF087902	Tumor differentially expressed 2
AK091927	Splicing factor, arginine/serine-rich 3
AK091927	Splicing factor, arginine/serine-rich 3
AK090466	Dolichyl-diphosphooligosaccharide-protein glycosyltransferase
AK090466	Dolichyl-diphosphooligosaccharide-protein glycosyltransferase
CR591089	Proliferation-associated 2G4, 38kDa

NM_001728	Basigin (OK blood group)
BF214530	ATPase, H+ transporting, lysosomal 31kDa, V1 subunit E isoform 1
BF240734	Actin related protein 2/3 complex, subunit 2, 34kDa
BF185567	Peroxiredoxin 1
AK092463	Melanoma antigen, family D, 2
AK124751	Calpain 2, (m/II) large subunit
NM_004371	Coatomer protein complex, subunit alpha
NM_005104	Bromodomain containing 2
NM_005104	Bromodomain containing 2
NM_006597	Heat shock 70kDa protein 8
AK126670	Eukaryotic translation initiation factor 3, subunit 9 eta, 116kDa
AK123690	Ribophorin II
AK091847	PDZ and LIM domain 1 (elfin)
BC001188	Transferrin receptor (p90, CD71)
BF303909	Ribosomal protein S3
NM_002047	Glycyl-tRNA synthetase
NM_006904	Protein kinase, DNA-activated, catalytic polypeptide
AK098280	Ribosomal protein L39
AK124354	Chaperonin containing TCP1, subunit 5 (epsilon)
AK124178	Eukaryotic translation initiation factor 3, subunit 6 48kDa
NM_007363	Non-POU domain containing, octamer-binding
BX649193	Transketolase (Wernicke-Korsakoff syndrome)
BX649193	Transketolase (Wernicke-Korsakoff syndrome)
BX647107	Amyloid beta (A4) precursor-like protein 2
BX647107	Amyloid beta (A4) precursor-like protein 2
BX647107	Amyloid beta (A4) precursor-like protein 2
NM_001969	Eukaryotic translation initiation factor 5
NM_001969	Eukaryotic translation initiation factor 5
NM_001969	Eukaryotic translation initiation factor 5
AL832897	Nardilysin (N-arginine dibasic convertase)
NM_003938	Adaptor-related protein complex 3, delta 1 subunit
NM_053056	Cyclin D1 (PRAD1: parathyroid adenomatosis 1)
NM_053056	Cyclin D1 (PRAD1: parathyroid adenomatosis 1)
NM_007040	Heterogeneous nuclear ribonucleoprotein U-like 1
AK055875	NADH dehydrogenase (ubiquinone) flavoprotein 1, 51kDa
BF680501	Putative membrane protein
BF680501	Putative membrane protein
BX248001	Oxidase (cytochrome c) assembly 1-like
Z97056	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 3
NM_006386	DEAD (Asp-Glu-Ala-Asp) box polypeptide 17
CR749443	RNA-binding region (RNP1, RRM) containing 2
BC045686	Anaphase promoting complex subunit 5
BC045686	Anaphase promoting complex subunit 5
NM_004651	Ubiquitin specific protease 11
AK123525	RAB1A, member RAS oncogene family
BX648379	Eukaryotic translation initiation factor 2, subunit 2 beta, 38kDa
BC018266	Cell division cycle 42 (GTP binding protein, 25kDa)
BC018266	Cell division cycle 42 (GTP binding protein, 25kDa)

AK124160	Major histocompatibility complex, class I, B
AL137321	RAB2, member RAS oncogene family
AL137321	RAB2, member RAS oncogene family
AL137321	RAB2, member RAS oncogene family
AL137321	RAB2, member RAS oncogene family
AL137321	RAB2, member RAS oncogene family
NM_005730	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 2
BU729755	Actin related protein 2/3 complex, subunit 3, 21kDa
CR607789	ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G isoform 1
NM_006937	SMT3 suppressor of mif two 3 homolog 2 (yeast)
NM_006937	SMT3 suppressor of mif two 3 homolog 2 (yeast)
AK126385	Sin3-associated polypeptide, 18kDa
AK126385	Sin3-associated polypeptide, 18kDa
AK126385	Sin3-associated polypeptide, 18kDa
NM_003404	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide
BX648623	Heat shock 105kDa/110kDa protein 1
BF698866	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit g
BF698866	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit g
AK126711	Complement component 1, s subcomponent
AF089750	Flotillin 1
AK023803	ADP-ribosylation factor 1
AK123456	N-ethylmaleimide-sensitive factor attachment protein, alpha
AL162068	Nucleosome assembly protein 1-like 1
AL162068	Nucleosome assembly protein 1-like 1
AL162068	Nucleosome assembly protein 1-like 1
CR621187	H3 histone, family 3A
BM542041	Eukaryotic translation initiation factor 3, subunit 2 beta, 36kDa
BX640856	Gp25L2 protein
CR606023	5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase/IMP cyclohydrolase
BC047621	Nicastrin
BC069256	Ubiquitin-conjugating enzyme E2I (UBC9 homolog, yeast)
BF214482	SMT3 suppressor of mif two 3 homolog 1 (yeast)
BF214482	SMT3 suppressor of mif two 3 homolog 1 (yeast)
NM_198057	Delta sleep inducing peptide, immunoreactor
CR593432	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9), isoform 2
BX647784	Heterogeneous nuclear ribonucleoprotein R
BX647784	Heterogeneous nuclear ribonucleoprotein R
BC038117	Lysosomal associated protein transmembrane 4 beta
NM_000983	Ribosomal protein L22
CR627373	Eukaryotic translation initiation factor 4E binding protein 2
BC032528	Leukotriene A4 hydrolase
NM_020690	Eukaryotic translation initiation factor 4E binding protein 3
NM_020690	Eukaryotic translation initiation factor 4E binding protein 3
AK128863	Casein kinase 1, delta
AL833550	Exportin 1 (CRM1 homolog, yeast)
NM_002815	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 11
X52882	T-complex 1
NM_013994	Discoidin domain receptor family, member 1

NM_003574	VAMP (vesicle-associated membrane protein)-associated protein A, 33kDa
BC016863	Sorting nexin 3
BX647421	Follistatin-like 1
BX537451	Membrane cofactor protein (CD46, trophoblast-lymphocyte cross-reactive antigen)
BM670875	Kelch domain containing 3
BM907914	Transcribed locus
BC041874	Microtubule-associated protein 1 light chain 3 beta
BM541805	Mitochondrial ribosomal protein L3
AL833001	ELOVL family member 5, elongation of long chain fatty acids (FEN1/Elo2, SUR4/Elo3-like, yeast)
NM_012232	Polymerase I and transcript release factor
NM_012232	Polymerase I and transcript release factor
NM_203339	Clusterin (complement lysis inhibitor, SP-40,40, sulfated glycoprotein 2, testosterone-repressed prostate message 2, apolipoprotein J)
NM_203339	Clusterin (complement lysis inhibitor, SP-40,40, sulfated glycoprotein 2, testosterone-repressed prostate message 2, apolipoprotein J)
NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
NM_182776	MCM7 minichromosome maintenance deficient 7 (S. cerevisiae)
NM_004060	Cyclin G1
BX648160	Golgin-67
BX648160	Golgin-67
BC004146	proteasome (prosome, macropain) subunit, beta type, 5
NM_006947	Signal recognition particle 72kDa
NM_006947	Signal recognition particle 72kDa
NM_006947	Signal recognition particle 72kDa
NM_006947	Signal recognition particle 72kDa
AL031681	splicing factor, arginine/serine-rich 6
BF303891	Proteasome (prosome, macropain) subunit, alpha type, 6
NM_001005273	Chromodomain helicase DNA binding protein 3
NM_001005273	Chromodomain helicase DNA binding protein 3
CR600021	High-mobility group box 2
AL136632	Chromosome 6 open reading frame 62
AL832124	DnaJ (Hsp40) homolog, subfamily B, member 6
AL832124	DnaJ (Hsp40) homolog, subfamily B, member 6
BF341582	Major histocompatibility complex, class I, C
BM994502	Glutamic-oxaloacetic transaminase 1, soluble (aspartate aminotransferase 1)
NM_002154	Heat shock 70kDa protein 4
M62898	Annexin A2 pseudogene 2
AL390148	Catechol-O-methyltransferase
AL390148	Catechol-O-methyltransferase
AK095221	RAB8A, member RAS oncogene family
NM_153831	PTK2 protein tyrosine kinase 2
BM564070	Small nuclear ribonucleoprotein polypeptides B and B1
CR615460	Death associated protein 3
NM_033018	PCTAIRE protein kinase 1

NM_033018	PCTAIRE protein kinase 1
BM994378	Ribosomal protein L23a
AK054976	Histidine triad nucleotide binding protein 1
BF698890	Proteasome (prosome, macropain) subunit, beta type, 6
AK092840	Polymerase (DNA directed), epsilon 3 (p17 subunit)
NM_003190	TAP binding protein (tapasin)
D79984	Suppressor of Ty 6 homolog (S. cerevisiae)
D79984	Suppressor of Ty 6 homolog (S. cerevisiae)
NM_013236	Ataxin 10
NM_013236	Ataxin 10
BC001865	ribosomal protein L23a
NM_016424	Cisplatin resistance-associated overexpressed protein
AK094673	ATPase, Na+/K+ transporting, beta 3 polypeptide
AK075529	Chromosome 15 open reading frame 22
NM_018448	TBP-interacting protein
NM_018448	TBP-interacting protein
NM_203505	Ras-GTPase activating protein SH3 domain-binding protein 2
NM_203505	Ras-GTPase activating protein SH3 domain-binding protein 2
NM_015530	Golgi reassembly stacking protein 2, 55kDa
NM_015530	Golgi reassembly stacking protein 2, 55kDa
BC002456	gb:BC002456.1 /DEF=Homo sapiens, voltage-dependent anion channel 3, clone MGC:1966, mRNA, complete cds. /FEA=mRNA /PROD=voltage-dependent anion channel 3 /DB_XREF=gi:12803280 /UG=Hs.7381 voltage-dependent anion channel 3 /FL=gb:BC002456.1 gb:U90943.1 gb:AF038962.1 gb:NM_005662.1
AK095798	Voltage-dependent anion channel 3
NM_000671	Alcohol dehydrogenase 5 (class III), chi polypeptide
NM_000671	Alcohol dehydrogenase 5 (class III), chi polypeptide
AK090996	Thy-1 cell surface antigen
AK090996	Thy-1 cell surface antigen
NM_001746	Calnexin
NM_001746	Calnexin
BC035578	Serine/threonine kinase 24 (STE20 homolog, yeast)
BC035578	Serine/threonine kinase 24 (STE20 homolog, yeast)
BF570115	Ribosomal protein, large, P0
CR615194	Protein-L-isoaspartate (D-aspartate) O-methyltransferase
AK022790	Likely ortholog of mouse membrane bound C2 domain containing protein
NM_138271	Alpha thalassemia/mental retardation syndrome X-linked (RAD54 homolog, S. cerevisiae)
NM_138271	Alpha thalassemia/mental retardation syndrome X-linked (RAD54 homolog, S. cerevisiae)
NM_138271	Alpha thalassemia/mental retardation syndrome X-linked (RAD54 homolog, S. cerevisiae)
AF062341	Catenin (cadherin-associated protein), delta 1
AK126318	Splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
BM810480	Thioredoxin
CR602716	Full-length cDNA clone CS0DJ012YP16 of T cells (Jurkat cell line) Cot 10-normalized of Homo sapiens (human)
CR602716	Full-length cDNA clone CS0DJ012YP16 of T cells (Jurkat cell line) Cot 10-normalized of Homo sapiens (human)
AF119911	gb:AF119911.1 /DEF=Homo sapiens PRO2975 mRNA, complete cds. /FEA=mRNA /PROD=PRO2975 /DB_XREF=gi:7770258 /UG=Hs.144477 hypothetical protein PRO2975

	/FL=gb:AF119911.1
BX648781	GABA(A) receptor-associated protein like 1
BX648781	GABA(A) receptor-associated protein like 1
BF131627	ATP synthase, H+ transporting, mitochondrial F1 complex, gamma polypeptide 1
BC051795	Dentatorubral-pallidoluysian atrophy (atrophin-1)
BX648005	Chromosome 5 open reading frame 18
BX648005	Chromosome 5 open reading frame 18
NM_178001	Protein phosphatase 2A, regulatory subunit B' (PR 53)
NM_002577	P21 (CDKN1A)-activated kinase 2
NM_002577	P21 (CDKN1A)-activated kinase 2
NM_002577	P21 (CDKN1A)-activated kinase 2
NM_002577	P21 (CDKN1A)-activated kinase 2
NM_012469	Chromosome 20 open reading frame 14
NM_012469	Chromosome 20 open reading frame 14
BX537663	Isopentenyl-diphosphate delta isomerase
NM_015902	E3 identified by differential display
NM_015902	E3 identified by differential display
NM_015902	E3 identified by differential display
NM_005318	H1 histone family, member 0
CR613864	Eukaryotic translation initiation factor 3, subunit 4 delta, 44kDa
XM_371474	Plexin B2
BC037236	Dual specificity phosphatase 6
BC037236	Dual specificity phosphatase 6
NM_006773	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18
NM_006773	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18
NM_006773	DEAD (Asp-Glu-Ala-Asp) box polypeptide 18
CR612882	ATPase, H+ transporting, lysosomal 34kDa, V1 subunit D
CR612882	ATPase, H+ transporting, lysosomal 34kDa, V1 subunit D
NM_003286	Topoisomerase (DNA) I
NM_003286	Topoisomerase (DNA) I
BQ278352	Ribosomal protein S28
NM_018947	Cytochrome c, somatic
CR618858	Bernardinelli-Seip congenital lipodystrophy 2 (seipin)
AK126124	Mitochondrial ribosomal protein S18B
NM_173060	Calpastatin
BM912157	Ubiquinol-cytochrome c reductase, Rieske iron-sulfur polypeptide 1
BM464229	Complement component 1, q subcomponent binding protein
CR596462	Pyruvate dehydrogenase (lipoamide) beta
NM_033133	2',3'-cyclic nucleotide 3' phosphodiesterase
NM_015044	Golgi associated, gamma adaptin ear containing, ARF binding protein 2
NM_015044	Golgi associated, gamma adaptin ear containing, ARF binding protein 2
U53347	Solute carrier family 1 (neutral amino acid transporter), member 5
NM_023018	NAD kinase
NM_023018	NAD kinase
NM_023018	NAD kinase
NM_003130	Sorcin
NM_003130	Sorcin
BC028041	Nuclear RNA export factor 1

AK127094	Cytoplasmic FMR1 interacting protein 1
NM_014372	Ring finger protein 11
BX647535	Chromosome 3 open reading frame 4
CR597671	Sialidase 1 (lysosomal sialidase)
BF673888	speckle-type POZ protein
CD014011	P450 (cytochrome) oxidoreductase
AK095954	Ribosomal protein L13
NM_012218	Interleukin enhancer binding factor 3, 90kDa
AF147209	interleukin enhancer binding factor 3, 90kDa
CR623362	Protein phosphatase 4 (formerly X), catalytic subunit
XM_375853	Protein BAP28
NM_006499	Lectin, galactoside-binding, soluble, 8 (galectin 8)
L78132	lectin, galactoside-binding, soluble, 8 (galectin 8)
NM_006499	Lectin, galactoside-binding, soluble, 8 (galectin 8)
BG165657	Inhibitor of DNA binding 1, dominant negative helix-loop-helix protein
NM_005973	Papillary renal cell carcinoma (translocation-associated)
AK125066	Selenophosphate synthetase 1
AK125066	Selenophosphate synthetase 1
AK125066	Selenophosphate synthetase 1
BX537668	Translocation protein 1
BX537668	Translocation protein 1
D50683	transforming growth factor, beta receptor II (70/80kDa)
BX647788	Beclin 1 (coiled-coil, myosin-like BCL2 interacting protein)
BX647788	Beclin 1 (coiled-coil, myosin-like BCL2 interacting protein)
AF061939	Staufen, RNA binding protein (Drosophila)
AK091776	Lectin, galactoside-binding, soluble, 3 (galectin 3)
AK092507	Aldehyde dehydrogenase 7 family, member A1
AK092507	Aldehyde dehydrogenase 7 family, member A1
XM_040265	KIAA0217
XM_040265	KIAA0217
XM_040265	KIAA0217
NM_001948	DUTP pyrophosphatase
NM_001948	DUTP pyrophosphatase
NM_015051	Thioredoxin domain containing 4 (endoplasmic reticulum)
NM_015051	Thioredoxin domain containing 4 (endoplasmic reticulum)
U51869	Core promoter element binding protein
NM_013402	Fatty acid desaturase 1
NM_013402	Fatty acid desaturase 1
NM_013402	Fatty acid desaturase 1
AF208043	Interferon, gamma-inducible protein 16
AF208043	Interferon, gamma-inducible protein 16
NM_013411	Adenylate kinase 2
NM_020313	Cytokine induced apoptosis inhibitor 1
BM546373	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 9, 39kDa
BX647308	Uroporphyrinogen decarboxylase
BX647308	Uroporphyrinogen decarboxylase
BF569083	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9), isoform 1
BM544109	Prion protein interacting protein

L38951	Karyopherin (importin) beta 1
L38951	Karyopherin (importin) beta 1
BX648521	Tubulin, beta, 2
AK091845	Cysteine-rich protein 2
AF208227	Nuclear receptor coactivator 6
M26880	ubiquitin C
NM_005676	RNA binding motif protein 10
AK074456	Eukaryotic translation initiation factor 3, subunit 1 alpha, 35kDa
NM_207037	Transcription factor 12 (HTF4, helix-loop-helix transcription factors 4)
BC047486	F-box and leucine-rich repeat protein 11
BC047486	F-box and leucine-rich repeat protein 11
BC047486	F-box and leucine-rich repeat protein 11
AK091411	Heterogeneous nuclear ribonucleoprotein H3 (2H9)
NM_139276	Signal transducer and activator of transcription 3 (acute-phase response factor)
NM_139276	Signal transducer and activator of transcription 3 (acute-phase response factor)
U40763	Peptidyl-prolyl isomerase G (cyclophilin G)
U40763	Peptidyl-prolyl isomerase G (cyclophilin G)
U40763	Peptidyl-prolyl isomerase G (cyclophilin G)
BC003159	Polymerase (RNA) II (DNA directed) polypeptide C, 33kDa
AK025742	Uncoupling protein 2 (mitochondrial, proton carrier)
AF179995	Septin 8
AF179995	Septin 8
AK001285	Anaphase promoting complex subunit 13
AF370415	KIAA1536 protein
BC016473	Solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11
NM_033535	F-box and leucine-rich repeat protein 5
NM_033535	F-box and leucine-rich repeat protein 5
BC041843	NPD014 protein
BC041843	NPD014 protein
CR607281	Keratin 8
AK021825	Esterase D/formylglutathione hydrolase
NM_007118	Triple functional domain (PTPRF interacting)
NM_007118	Triple functional domain (PTPRF interacting)
NM_007118	Triple functional domain (PTPRF interacting)
NM_001005333	Melanoma antigen, family D, 1
AL832124	DnaJ (Hsp40) homolog, subfamily B, member 6
AK128505	Keratin 7
U02389	Protease, serine, 15
AK172749	PTEN induced putative kinase 1
AK172749	PTEN induced putative kinase 1
AL133000	Chromosome 20 open reading frame 111
CR627425	Stromal antigen 2
CR627425	Stromal antigen 2
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
AK098772	Beta 5-tubulin
AK126803	Abl-interactor 1
AK126803	Abl-interactor 1

CR605577	COP9 constitutive photomorphogenic homolog subunit 7A (Arabidopsis)
D86550	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 1A
NM_006813	Proline-rich nuclear receptor coactivator 1
BM473044	Midkine (neurite growth-promoting factor 2)
AK128072	Malate dehydrogenase 2, NAD (mitochondrial)
AK124613	EH-domain containing 1
AK124613	EH-domain containing 1
AK124613	EH-domain containing 1
BM466221	Proteasome (prosome, macropain) subunit, beta type, 8 (large multifunctional protease 7)
AK122700	Ubiquitin-conjugating enzyme E2G 2 (UBC7 homolog, yeast)
AK122700	Ubiquitin-conjugating enzyme E2G 2 (UBC7 homolog, yeast)
NM_005443	3'-phosphoadenosine 5'-phosphosulfate synthase 1
AK097315	Splicing factor 3b, subunit 4, 49kDa
BX537682	X-prolyl aminopeptidase (aminopeptidase P) 1, soluble
BC040312	GABA(A) receptor-associated protein-like 2
NM_183047	Protein kinase C binding protein 1
BC001004	protein kinase C binding protein 1
AB037729	Ral guanine nucleotide dissociation stimulator
NM_014919	Wolf-Hirschhorn syndrome candidate 1
NM_014919	Wolf-Hirschhorn syndrome candidate 1
AW268817	CDC5 cell division cycle 5-like (S. pombe)
AW268817	CDC5 cell division cycle 5-like (S. pombe)
AB007892	CDC5 cell division cycle 5-like (S. pombe)
AK125725	Endothelial differentiation-related factor 1
AK125725	Endothelial differentiation-related factor 1
NM_181659	Nuclear receptor coactivator 3
NM_181659	Nuclear receptor coactivator 3
XM_371024	Similar to poly(A) binding protein interacting protein 1 isoform 1; polyadenylate binding protein-interacting protein 1; PABC1-interacting protein 1
NM_006451	Poly(A) binding protein interacting protein 1
BC041005	Ubiquinol-cytochrome c reductase binding protein
BC041005	Ubiquinol-cytochrome c reductase binding protein
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
BX537379	H3 histone, family 3B (H3.3B)
NM_003617	Regulator of G-protein signalling 5
NM_001005743	Numb homolog (Drosophila)
AK057251	Iron-sulfur cluster assembly enzyme
NM_019613	WDR45-like
AL022313	thioredoxin 2
AK123361	Thioredoxin 2
AB002325	Protocadherin gamma subfamily C, 3
AJ010841	Thioredoxin-like 2
AF018081	Collagen, type XVIII, alpha 1
AF018081	Collagen, type XVIII, alpha 1
L14922	replication factor C (activator 1) 1, 145kDa
L14922	replication factor C (activator 1) 1, 145kDa
NM_006500	Melanoma cell adhesion molecule

AF108461	Ubinuclein 1
NM_004162	RAB5A, member RAS oncogene family
AL049597	SH3-domain GRB2-like endophilin B1
AB007960	SH3-domain GRB2-like endophilin B1
AK001488	Chromosome 17 open reading frame 25
M16328	Glucosidase, beta; acid (includes glucosylceramidase)
AL078459	dimethylarginine dimethylaminohydrolase 1
NM_000108	Dihydrolipoamide dehydrogenase (E3 component of pyruvate dehydrogenase complex, 2-oxo-glutarate complex, branched chain keto acid dehydrogenase complex)
AK094617	Ubiquitin-conjugating enzyme E2 variant 2
AF003837	Jagged 1 (Alagille syndrome)
AF003837	Jagged 1 (Alagille syndrome)
Y12395	Interferon-related developmental regulator 2
NM_001901	Connective tissue growth factor
NM_012257	HMG-box transcription factor 1
BX648483	Ubiquitin fusion degradation 1-like
BQ642604	Nucleolar protein family A, member 2 (H/ACA small nucleolar RNPs)
NM_147223	Nuclear receptor coactivator 1
NM_147223	Nuclear receptor coactivator 1
NM_147223	Nuclear receptor coactivator 1
NM_003270	Transmembrane 4 superfamily member 6
NM_003270	Transmembrane 4 superfamily member 6
BC040989	Ral guanine nucleotide dissociation stimulator-like 2
BM667062	Ring finger protein 5
NM_004064	Cyclin-dependent kinase inhibitor 1B (p27, Kip1)
AF370429	High-mobility group 20B
AK097164	Ubiquitin-activating enzyme E1C (UBA3 homolog, yeast)
U79458	WW domain binding protein 2
BM994522	Tubulin, alpha 3
AV703465	nuclear receptor subfamily 2, group F, member 2
AV703465	nuclear receptor subfamily 2, group F, member 2
BC042897	Nuclear receptor subfamily 2, group F, member 2
NM_001122	Adipose differentiation-related protein
AK124952	Quinoid dihydropteridine reductase
AK124685	Myeloid differentiation primary response gene (88)
AB020880	Squamous cell carcinoma antigen recognised by T cells 3
AB020880	Squamous cell carcinoma antigen recognised by T cells 3
CR749505	Thyroid hormone receptor interactor 6
BC022890	Synaptosomal-associated protein, 23kDa
BC022890	Synaptosomal-associated protein, 23kDa
AK124968	COMM domain containing 4
BM994553	Ribosomal protein S6
NM_032468	Aspartate beta-hydroxylase
AK055375	Ubiquitin specific protease 10
AK055375	Ubiquitin specific protease 10
AK128542	Protein kinase, interferon-inducible double stranded RNA dependent activator
AK124160	Major histocompatibility complex, class I, B
NM_003342	Ubiquitin-conjugating enzyme E2G 1 (UBC7 homolog, C. elegans)

NM_003342	Ubiquitin-conjugating enzyme E2G 1 (UBC7 homolog, C. elegans)
BU729579	Chloride channel, nucleotide-sensitive, 1A
CR623543	Sterol-C4-methyl oxidase-like
AK124204	Phosphatidic acid phosphatase type 2A
NM_021976	Retinoid X receptor, beta
BX161390	Transmembrane 9 superfamily member 1
BX161390	Transmembrane 9 superfamily member 1
NM_003200	Transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
NM_003200	Transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
AK001327	Tax1 (human T-cell leukemia virus type I) binding protein 3
BX648078	5'-nucleotidase, cytosolic II
AK128695	Collagen, type VI, alpha 2
BC015809	DnaJ (Hsp40) homolog, subfamily A, member 2
BC036615	Hypothetical protein LOC284356
BQ939577	Aldo-keto reductase family 1, member C3 (3-alpha hydroxysteroid dehydrogenase, type II)
NM_004697	PRP4 pre-mRNA processing factor 4 homolog (yeast)
NM_004697	PRP4 pre-mRNA processing factor 4 homolog (yeast)
AK095244	Cytochrome b-561
AK095244	Cytochrome b-561
AK057229	Apoptosis antagonizing transcription factor
U68382	Mannosidase, alpha, class 2B, member 1
AF016004	glycoprotein M6B
BM698821	Inosine triphosphatase (nucleoside triphosphate pyrophosphatase)
NM_016343	Centromere protein F, 350/400ka (mitosin)
NM_017730	FLJ20259 protein
BX649119	SEC23 interacting protein
NM_199417	Nuclear protein E3-3
NM_014003	DEAH (Asp-Glu-Ala-His) box polypeptide 38
AK123290	Leukocyte receptor cluster (LRC) member 4
AK128861	Rab geranylgeranyltransferase, beta subunit
AK128861	Rab geranylgeranyltransferase, beta subunit
AB022718	Chromosome 10 open reading frame 10
AB022718	Chromosome 10 open reading frame 10
BF700086	insulin receptor substrate 2
NM_003749	Insulin receptor substrate 2
BX648282	ATPase, Ca++ transporting, cardiac muscle, slow twitch 2
NM_001938	Down-regulator of transcription 1, TBP-binding (negative cofactor 2)
NM_001938	Down-regulator of transcription 1, TBP-binding (negative cofactor 2)
BX647104	V-fos FBJ murine osteosarcoma viral oncogene homolog
NM_005219	Diaphanous homolog 1 (Drosophila)
AK092677	Tubulin beta MGC4083
NM_002648	Pim-1 oncogene
BG567463	Centrin, EF-hand protein, 2
AF447870	Chromosome 6 open reading frame 11
NM_152280	Synaptotagmin XI
NM_152280	Synaptotagmin XI
AL833268	MADS box transcription enhancer factor 2, polypeptide C (myocyte enhancer factor 2C)
BC002327	ribosomal protein L30

NM_006769	LIM domain only 4
NM_006769	LIM domain only 4
AV701283	SEC22 vesicle trafficking protein-like 1 (S. cerevisiae)
AK023270	SEC22 vesicle trafficking protein-like 1 (S. cerevisiae)
BM542186	Mannose-P-dolichol utilization defect 1
CR749486	Pleckstrin homology domain containing, family C (with FERM domain) member 1
CR749486	Pleckstrin homology domain containing, family C (with FERM domain) member 1
AF132818	Kruppel-like factor 5 (intestinal)
BM810059	Carbonyl reductase 1
BX648769	Ewing sarcoma breakpoint region 1
D44658	Tetracycline transporter-like protein
BC035979	WD repeat domain 45
BC035979	WD repeat domain 45
BX647605	Squalene epoxidase
BC011600	RD RNA binding protein
NM_144498	Oxysterol binding protein-like 2
NM_144498	Oxysterol binding protein-like 2
BM703525	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 2, 8kDa
AK124768	Transportin 1
AK124768	Transportin 1
BX641112	Tumor suppressor candidate 3
BX641112	Tumor suppressor candidate 3
AB029038	KIAA1115
BQ010652	P8 protein (candidate of metastasis 1)
AK126469	Dynactin 4
AK126469	Dynactin 4
AK026468	C2f protein
NM_015074	Kinesin family member 1B
BE966922	syntaxin 3A
NM_003998	Nuclear factor of kappa light polypeptide gene enhancer in B-cells 1 (p105)
NM_003605	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)
BC034673	Misshapen/NIK-related kinase
AL042588	paternally expressed 3
AB014606	Kinesin family member 1C
NM_007189	ATP-binding cassette, sub-family F (GCN20), member 2
NM_014394	Growth hormone inducible transmembrane protein
NM_014394	Growth hormone inducible transmembrane protein
NM_003676	Degenerative spermatocyte homolog, lipid desaturase (Drosophila)
BM911034	Tubulin alpha 6
NM_012208	Histidyl-tRNA synthetase-like
BC067260	Vinexin beta (SH3-containing adaptor molecule-1)
D87454	KIAA0265 protein
D87454	KIAA0265 protein
D87454	KIAA0265 protein
AF020043	Chondroitin sulfate proteoglycan 6 (bamacan)
AF020043	Chondroitin sulfate proteoglycan 6 (bamacan)
AF020043	Chondroitin sulfate proteoglycan 6 (bamacan)

BC002669	Nuclear receptor subfamily 2, group F, member 6
AK126635	Transmembrane 4 superfamily member 7
AK126635	Transmembrane 4 superfamily member 7
AK097873	Methyltransferase like 3
NM_022154	Solute carrier family 39 (zinc transporter), member 8
BC028382	Vacuolar protein sorting 45A (yeast)
AB032251	fetal Alzheimer antigen
AF045451	NGFI-A binding protein 1 (EGR1 binding protein 1)
NM_030940	HESB like domain containing 2
NM_030940	HESB like domain containing 2
AK090709	Ceroid-lipofuscinosis, neuronal 3, juvenile (Batten, Spielmeyer-Vogt disease)
AK125636	Glutaredoxin (thioltransferase)
AK129833	Tissue factor pathway inhibitor 2
AK129833	Tissue factor pathway inhibitor 2
AK026549	NAD(P) dependent steroid dehydrogenase-like
AB014609	Mannose receptor, C type 2
NM_001001323	ATPase, Ca++ transporting, plasma membrane 1
AK095884	Protein kinase D2
BU734674	Crystallin, alpha B
AF180425	Retinoblastoma-associated protein 140
AF180425	Retinoblastoma-associated protein 140
NM_006449	CDC42 effector protein (Rho GTPase binding) 3
NM_006449	CDC42 effector protein (Rho GTPase binding) 3
NM_006449	CDC42 effector protein (Rho GTPase binding) 3
BX537698	Nuclear factor I/B
BX537698	Nuclear factor I/B
BM701438	Inhibitor of DNA binding 4, dominant negative helix-loop-helix protein
BM701438	Inhibitor of DNA binding 4, dominant negative helix-loop-helix protein
NM_003842	Tumor necrosis factor receptor superfamily, member 10b
NM_177968	Protein phosphatase 1B (formerly 2C), magnesium-dependent, beta isoform
AF064244	Intersectin 1 (SH3 domain protein)
AF064244	Intersectin 1 (SH3 domain protein)
AK094805	DKFZP566B183 protein
CR590527	Polymerase (RNA) II (DNA directed) polypeptide H
AB062482	NADH dehydrogenase (ubiquinone) Fe-S protein 4, 18kDa (NADH-coenzyme Q reductase)
AK129595	Growth arrest and DNA-damage-inducible, beta
AK129595	Growth arrest and DNA-damage-inducible, beta
AB014540	SWAP-70 protein
AB014540	SWAP-70 protein
AK125533	BCL2/adenovirus E1B 19kDa interacting protein 2
AL050391	Caspase 4, apoptosis-related cysteine protease
NM_004050	BCL2-like 2
BU729752	XPA binding protein 1
NM_006620	HBS1-like (S. cerevisiae)
NM_006620	HBS1-like (S. cerevisiae)
CR613447	Polymerase (RNA) I polypeptide C, 30kDa
CR749329	Pleiomorphic adenoma gene-like 1
AK128334	Adenylate cyclase 3

AB037720	SH2-B homolog
BX641144	Protein-kinase, interferon-inducible double stranded RNA dependent inhibitor, repressor of (P58 repressor)
D84454	Solute carrier family 35 (UDP-galactose transporter), member A2
BC000587	hypothetical protein MGC2198
BC000587	hypothetical protein MGC2198
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
BC036092	MAX protein
BC036092	MAX protein
AF045458	Unc-51-like kinase 1 (C. elegans)
NM_001920	Decorin
BX649155	PC4 and SFRS1 interacting protein 1
U03494	Transcription factor CP2
NM_005067	Seven in absentia homolog 2 (Drosophila)
NM_003115	UDP-N-acteylglucosamine pyrophosphorylase 1
NM_001556	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase beta
NM_001556	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase beta
AK056565	Tropomyosin 4
NM_018425	Phosphatidylinositol 4-kinase type II
NM_018425	Phosphatidylinositol 4-kinase type II
BC081542	V-maf musculoaponeurotic fibrosarcoma oncogene homolog (avian)
U63139	RAD50 homolog (S. cerevisiae)
AL157493	G protein pathway suppressor 2
AY706204	SIN3 homolog B, transcriptional regulator (yeast)
AK124010	Tumor necrosis factor receptor superfamily, member 14 (herpesvirus entry mediator)
AF480883	Phosphatidic acid phosphatase type 2B
AK098186	EGF-containing fibulin-like extracellular matrix protein 2
NM_006079	Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2
BX647568	TAF11 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 28kDa
NM_001001890	Runt-related transcription factor 1 (acute myeloid leukemia 1; aml1 oncogene)
NM_020418	Poly(rC) binding protein 4
NM_004264	SRB7 suppressor of RNA polymerase B homolog (yeast)
NM_004264	SRB7 suppressor of RNA polymerase B homolog (yeast)
AK023420	BCL2-antagonist of cell death
AK097205	Extracellular matrix protein 1
BM714384	Cytochrome b-5
AK098000	Syntaxin binding protein 2
CR601701	Annexin A3
BM470828	Tubulin, beta polypeptide
NM_004628	Xeroderma pigmentosum, complementation group C
NM_004719	Splicing factor, arginine/serine-rich 2, interacting protein
BX648085	High mobility group nucleosomal binding domain 3
AF241785	KIAA1128
AF241785	KIAA1128
AF146074	ATP-binding cassette, sub-family C (CFTR/MRP), member 5
BM562780	Splicing factor 3a, subunit 2, 66kDa
BC002586	Polymerase (RNA) III (DNA directed) polypeptide C (62kD)
S62138	DNA-damage-inducible transcript 3

NM_007198	Proline synthetase co-transcribed homolog (bacterial)
NM_007198	Proline synthetase co-transcribed homolog (bacterial)
AL832780	Transmembrane 4 superfamily member 1
NM_032632	Poly(A) polymerase alpha
BQ278412	Diazepam binding inhibitor (GABA receptor modulator, acyl-Coenzyme A binding protein)
NM_000368	Tuberous sclerosis 1
CR625100	Dolichyl-phosphate mannosyltransferase polypeptide 2, regulatory subunit
AK124910	Ectonucleotide pyrophosphatase/phosphodiesterase 2 (autotaxin)
AK027239	Eukaryotic translation initiation factor 4E member 2
BC010089	Acetylserotonin O-methyltransferase-like
BC000147	Malic enzyme 2, NAD(+)-dependent, mitochondrial
BC002649	histone 1, H1c
D87328	Holocarboxylase synthetase (biotin-[proprionyl-Coenzyme A-carboxylase (ATP-hydrolysing)] ligase)
NM_005072	Solute carrier family 12 (potassium/chloride transporters), member 4
NM_181836	CGI-109 protein
AK124890	Family with sequence similarity 3, member A
AK023735	BCL2-associated athanogene 2
BX648503	Deformed epidermal autoregulatory factor 1 (Drosophila)
D86962	Growth factor receptor-bound protein 10
D86962	Growth factor receptor-bound protein 10
NM_003274	Transmembrane protein 1
AK095873	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 2
AB033068	Fizzy/cell division cycle 20 related 1 (Drosophila)
AB033068	Fizzy/cell division cycle 20 related 1 (Drosophila)
BU733169	Interferon-induced protein 35
AB023200	Chromosome 22 open reading frame 19
CR615854	Sphingomyelin phosphodiesterase 1, acid lysosomal (acid sphingomyelinase)
NM_000251	MutS homolog 2, colon cancer, nonpolyposis type 1 (E. coli)
AL109965	chromosome 20 open reading frame 104
CR616479	Alpha-methylacyl-CoA racemase
CR616479	Alpha-methylacyl-CoA racemase
CR616479	Alpha-methylacyl-CoA racemase
AK128627	Smoothelin
AK124141	Zinc finger protein-like 1
CR616878	Eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa
NM_003972	BTAF1 RNA polymerase II, B-TFIID transcription factor-associated, 170kDa (Mot1 homolog, S. cerevisiae)
NM_006368	CAMP responsive element binding protein 3
NM_002703	Phosphoribosyl pyrophosphate amidotransferase
NM_002703	Phosphoribosyl pyrophosphate amidotransferase
BC000265	rho/rac guanine nucleotide exchange factor (GEF) 2
AK074803	Spondin 1, extracellular matrix protein
AL096700	phosphorylase kinase, alpha 2 (liver)
NM_000292	Phosphorylase kinase, alpha 2 (liver)
NM_002764	Phosphoribosyl pyrophosphate synthetase 1
NM_020987	Ankyrin 3, node of Ranvier (ankyrin G)
NM_021159	RAP1, GTP-GDP dissociation stimulator 1

AK001665	Hypothetical protein FLJ10803
NM_182961	Spectrin repeat containing, nuclear envelope 1
NM_006410	HIV-1 Tat interactive protein 2, 30kDa
BM470590	LSM2 homolog, U6 small nuclear RNA associated (S. cerevisiae)
AK054823	O-sialoglycoprotein endopeptidase
NM_004180	TRAF family member-associated NFKB activator
BC042390	Vesicle transport through interaction with t-SNAREs homolog 1B (yeast)
NM_003047	Solute carrier family 9 (sodium/hydrogen exchanger), isoform 1 (antiporter, Na+/H+, amiloride sensitive)
AF142482	TEA domain family member 3
NM_012300	F-box and WD-40 domain protein 11
NM_012300	F-box and WD-40 domain protein 11
NM_004419	Dual specificity phosphatase 5
NM_020686	4-aminobutyrate aminotransferase
NM_020686	4-aminobutyrate aminotransferase
BM926633	WD repeat domain 18
BF217719	TAF12 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 20kDa
CD049340	Aurora kinase B
CR624136	Pleiotrophin (heparin binding growth factor 8, neurite growth-promoting factor 1)
CR624136	Pleiotrophin (heparin binding growth factor 8, neurite growth-promoting factor 1)
BX648559	MAP kinase interacting serine/threonine kinase 1
AF077820	Low density lipoprotein receptor-related protein 5
NM_201591	Glycoprotein M6A
BC037295	Farnesyltransferase, CAAX box, alpha
CR627392	Kynurenine aminotransferase III
AF106069	Ubiquitin specific protease 15
NM_030755	Thioredoxin domain containing
BQ059597	Emerin (Emery-Dreifuss muscular dystrophy)
BM906370	Stimulated by retinoic acid 13
AK092592	Chromosome 6 open reading frame 80
AF226044	SNF-1 related kinase
BM718048	Processing of precursor 7, ribonuclease P subunit (S. cerevisiae)
AF255793	DKFZP566O1646 protein
AF255793	DKFZP566O1646 protein
BX647893	Oxysterol binding protein-like 1A
AK026909	Disrupter of silencing 10
AK124859	RNA binding protein with multiple splicing
AK124859	RNA binding protein with multiple splicing
BF037182	Transcribed locus
NM_138934	Palmitoyl-protein thioesterase 2
BU858880	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit e
NM_014323	Zinc finger protein 278
NM_007186	Centrosomal protein 2
AK092804	Retinoic acid receptor responder (tazarotene induced) 2
AK095158	RNA binding motif protein 30
NM_003808	Tumor necrosis factor (ligand) superfamily, member 12
BC017503	Cerebellar degeneration-related protein 2, 62kDa
AK098403	BAI1-associated protein 2

AF035309	proteasome (prosome, macropain) 26S subunit, ATPase, 5
NM_005654	Nuclear receptor subfamily 2, group F, member 1
NM_005654	Nuclear receptor subfamily 2, group F, member 1
BF217712	Replication protein A3, 14kDa
NM_001382	Dolichyl-phosphate (UDP-N-acetylglucosamine) N-acetylglucosaminephosphotransferase 1 (GlcNAc-1-P transferase)
NM_007218	Ring finger protein 139
AL832562	Polymerase (RNA) II (DNA directed) polypeptide F
AY093428	Chromosome 9 open reading frame 99
AY093428	Chromosome 9 open reading frame 99
NM_004580	RAB27A, member RAS oncogene family
NM_004580	RAB27A, member RAS oncogene family
BC073806	SMYD family member 5
BC015936	Ash2 (absent, small, or homeotic)-like (Drosophila)
NM_003076	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 1
D32002	Nuclear cap binding protein subunit 1, 80kDa
NM_000755	Carnitine acetyltransferase
NM_003184	TAF2 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 150kDa
AL133102	Hepatoma-derived growth factor, related protein 3
AL133102	Hepatoma-derived growth factor, related protein 3
AL133102	Hepatoma-derived growth factor, related protein 3
AK092727	Exosome component 2
AK122911	Calcium channel, voltage-dependent, beta 3 subunit
NM_001513	Glutathione transferase zeta 1 (maleylacetoacetate isomerase)
AJ238243	Phospholipase A2-activating protein
NM_006738	A kinase (PRKA) anchor protein 13
AF127481	A kinase (PRKA) anchor protein 13
AF320070	EH-domain containing 4
BC045681	Exostoses (multiple)-like 2
BQ214781	Zinc finger protein 32 (KOX 30)
BC039856	Rac/Cdc42 guanine nucleotide exchange factor (GEF) 6
AY358814	Receptor-interacting serine-threonine kinase 2
AY358814	Receptor-interacting serine-threonine kinase 2
NM_145343	Apolipoprotein L, 1
BU734722	Deoxyguanosine kinase
NM_002487	Necdin homolog (mouse)
AK098486	Hypothetical protein MGC11061
BX647915	KIAA0804 protein
BC024592	Neurochondrin
CR610808	Delta-like 1 homolog (Drosophila)
NM_007112	Thrombospondin 3
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
BM924989	Zinc finger protein 183 (RING finger, C3HC4 type)
BX647805	Insulin induced gene 2
NM_015169	RRS1 ribosome biogenesis regulator homolog (S. cerevisiae)
AF186780	Ral guanine nucleotide dissociation stimulator-like 1
CR611416	CBF1 interacting corepressor

NM_152991	Embryonic ectoderm development
AK124057	Interleukin 10 receptor, beta
BC026326	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 1
AK093328	Phosphate cytidylyltransferase 2, ethanolamine
NM_015227	Protein O-fucosyltransferase 2
AF072250	Methyl-CpG binding domain protein 4
AF072250	Methyl-CpG binding domain protein 4
BQ931456	HRAS-like suppressor 3
NM_001004196	CD200 antigen
AK094570	Apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3C
AL050356	Multiple inositol polyphosphate histidine phosphatase, 1
AF051907	TcD37 homolog
NM_014506	Torsin family 1, member B (torsin B)
M94890	Pregnancy specific beta-1-glycoprotein 9
CR609785	General transcription factor IIF, polypeptide 2, 30kDa
AF245505	Adlican
XM_376764	Paraneoplastic antigen MA2
AF051907	TcD37 homolog
BC008767	Acyl-Coenzyme A oxidase 1, palmitoyl
CR592939	Thiosulfate sulfurtransferase (rhodanese)
AK122733	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 3
BQ057453	Acetyl-Coenzyme A acetyltransferase 2 (acetoacetyl Coenzyme A thiolase)
NM_031420	Mitochondrial ribosomal protein L9
BQ054939	Transcribed locus
AK126636	Solute carrier family 1 (glutamate/neutral amino acid transporter), member 4
BX641105	Alcohol dehydrogenase IB (class I), beta polypeptide
BX641105	Alcohol dehydrogenase IB (class I), beta polypeptide
AB005289	ATP-binding cassette, sub-family B (MDR/TAP), member 7
BX648290	PDZ and LIM domain 3
AK096954	Serine/threonine kinase 16
AK094987	Methylcrotonoyl-Coenzyme A carboxylase 2 (beta)
AK094987	Methylcrotonoyl-Coenzyme A carboxylase 2 (beta)
BC071849	Phosphatidylinositol glycan, class H
NM_145323	Oxysterol binding protein-like 3
NM_145323	Oxysterol binding protein-like 3
NM_018698	Nuclear transport factor 2-like export factor 2
AK095377	F-box and WD-40 domain protein 2
NM_002718	Protein phosphatase 2 (formerly 2A), regulatory subunit B", alpha
NM_002718	Protein phosphatase 2 (formerly 2A), regulatory subunit B", alpha
BU729913	Adaptor-related protein complex 1, sigma 1 subunit
NM_033238	Promyelocytic leukemia
AF053305	BUB1 budding uninhibited by benzimidazoles 1 homolog (yeast)
AF038440	Phospholipase D2
BM719878	Cyclin-dependent kinase inhibitor 2A (melanoma, p16, inhibits CDK4)
NM_000692	Aldehyde dehydrogenase 1 family, member B1
NM_000692	Aldehyde dehydrogenase 1 family, member B1
NM_144949	Suppressor of cytokine signaling 5
NM_144949	Suppressor of cytokine signaling 5

NM_005843	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 2
AK122975	Transforming growth factor beta 1 induced transcript 1
AK023843	Placental growth factor, vascular endothelial growth factor-related protein
NM_002268	Karyopherin alpha 4 (importin alpha 3)
XM_029101	KIAA0947 protein
BC039242	Transmembrane 4 superfamily member 10
BC039242	Transmembrane 4 superfamily member 10
NM_004506	Heat shock transcription factor 2
AK095082	CDC16 cell division cycle 16 homolog (S. cerevisiae)
AK095082	CDC16 cell division cycle 16 homolog (S. cerevisiae)
BF218841	Centrin, EF-hand protein, 3 (CDC31 homolog, yeast)
BX641103	Cytochrome b-561 domain containing 2
AL133012	Conserved helix-loop-helix ubiquitous kinase
BF033242	carboxylesterase 2 (intestine, liver)
NM_003869	Carboxylesterase 2 (intestine, liver)
AK074970	PAI-1 mRNA-binding protein
AK125915	Cryptochrome 1 (photolyase-like)
NM_007040	Heterogeneous nuclear ribonucleoprotein U-like 1
AL080215	Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
NM_002740	Protein kinase C, iota
NM_002740	Protein kinase C, iota
BC045658	Hypothetical protein from clone 643
AJ237724	Solute carrier family 19 (thiamine transporter), member 2
CR627153	Cas-Br-M (murine) ecotropic retroviral transforming sequence b
NM_018993	Ras and Rab interactor 2
BX647204	Chemokine (C-X-C motif) ligand 12 (stromal cell-derived factor 1)
AK124683	Hypothetical protein FLJ10996
AK124683	Hypothetical protein FLJ10996
CR610258	Docking protein 4
NM_198187	Astrotactin 2
BG249563	6-pyruvoyltetrahydropterin synthase
AK128380	Protein tyrosine phosphatase type IVA, member 3
AK091128	Aldo-keto reductase family 1, member C2 (dihydrodiol dehydrogenase 2; bile acid binding protein; 3-alpha hydroxysteroid dehydrogenase, type III)
AB042555	FLJ39739 protein
NM_173060	Calpastatin
XM_051200	Fatso
NM_006167	NK3 transcription factor related, locus 1 (Drosophila)
BX648473	Phosphatidylinositol glycan, class K
CR624520	Monooxygenase, DBH-like 1
AK127845	GATA binding protein 2
D87449	Solute carrier family 35 (UDP-glucuronic acid/UDP-N-acetylgalactosamine dual transporter), member D1
D87449	Solute carrier family 35 (UDP-glucuronic acid/UDP-N-acetylgalactosamine dual transporter), member D1
BQ056337	Cyclin-dependent kinase inhibitor 3 (CDK2-associated dual specificity phosphatase)
CR605673	Chromobox homolog 5 (HP1 alpha homolog, Drosophila)
AF008915	Ecotropic viral integration site 5

BX648701	HOM-TES-103 tumor antigen-like
NM_004155	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 9
AJ006778	Down-regulated in metastasis
AY358967	Carbonic anhydrase XI
AK122829	Growth arrest-specific 2 like 1
BQ067653	Nth endonuclease III-like 1 (E. coli)
NM_005127	C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 2 (activation-induced)
AL034399	hypothetical protein LOC286440
NM_005686	SRY (sex determining region Y)-box 13
NM_012301	Atrophin-1 interacting protein 1
BC020652	Pregnancy specific beta-1-glycoprotein 6
NM_004650	Patatin-like phospholipase domain containing 4
NM_004650	Patatin-like phospholipase domain containing 4
AB040887	Zinc finger protein 291
NM_031483	Itchy homolog E3 ubiquitin protein ligase (mouse)
BC043272	Coenzyme Q7 homolog, ubiquinone (yeast)
NM_014946	Spastic paraplegia 4 (autosomal dominant; spastin)
BC070035	Nuclear receptor subfamily 1, group D, member 2
AF291676	hypothetical protein FLJ31100
BC050383	Thymopoietin
BC050383	Thymopoietin
NM_003480	Microfibrillar associated protein 5
CR600516	Dodecenoyl-Coenzyme A delta isomerase (3,2 trans-enoyl-Coenzyme A isomerase)
AL136932	KIAA0922 protein
AK128274	SP110 nuclear body protein
AK128274	SP110 nuclear body protein
Y13786	A disintegrin and metalloproteinase domain 19 (meltrin beta)
AF118073	peroxiredoxin 3
BC065567	Butyrophilin, subfamily 3, member A1
AK123010	Ribonucleotide reductase M2 polypeptide
BC053653	Chemokine (C-X-C motif) ligand 2
Y12490	Thyroid hormone receptor interactor 11
AL831969	Putative homeodomain transcription factor 2
BX537666	KH domain containing, RNA binding, signal transduction associated 3
BM470972	D site of albumin promoter (albumin D-box) binding protein
BM470972	D site of albumin promoter (albumin D-box) binding protein
NM_006353	High mobility group nucleosomal binding domain 4
NM_006353	High mobility group nucleosomal binding domain 4
AB011097	Type 1 tumor necrosis factor receptor shedding aminopeptidase regulator
AK124711	Coronin, actin binding protein, 2B
NM_001226	Caspase 6, apoptosis-related cysteine protease
BM993001	Transmembrane protein 4
BM993001	Transmembrane protein 4
D83243	Nuclear protein, ataxia-telangiectasia locus
NM_206907	Protein kinase, AMP-activated, alpha 1 catalytic subunit
BM914760	Pleckstrin homology-like domain, family A, member 2
BM914760	Pleckstrin homology-like domain, family A, member 2

BU500887	Histone 1, H2bk
BX537794	Nuclear factor I/X (CCAAT-binding transcription factor)
AJ006591	Zinc finger protein 330
NM_000264	Patched homolog (Drosophila)
BC028049	Protein phosphatase 3 (formerly 2B), catalytic subunit, beta isoform (calcineurin A beta)
AK091242	Hyaluronan binding protein 4
AK095076	Transducin (beta)-like 3
BC047085	Chromosome 9 open reading frame 26 (NF-HEV)
NM_003383	Very low density lipoprotein receptor
BX640859	Uridine-cytidine kinase 2
AB002384	Chromosome 6 open reading frame 32
AF060222	Deoxyribonuclease II, lysosomal
AL832705	CASP2 and RIPK1 domain containing adaptor with death domain
NM_000610	CD44 antigen (homing function and Indian blood group system)
AF060511	similar to My016 protein
BX640759	Adaptor-related protein complex 4, mu 1 subunit
BX648602	Thyroid receptor interacting protein 15
NM_018334	Leucine rich repeat neuronal 3
AK127030	Makorin, ring finger protein, 1
BC067086	Butyrophilin, subfamily 3, member A2
BC073161	RAD51 homolog C (S. cerevisiae)
BC005406	CDC42 effector protein (Rho GTPase binding) 2
NM_176863	Proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)
NM_176863	Proteasome (prosome, macropain) activator subunit 3 (PA28 gamma; Ki)
AK023052	Metallophosphoesterase 1
NM_004034	Annexin A7
AK125296	Methionyl aminopeptidase 2
D42054	Translokin
NM_003722	Tumor protein p73-like
NM_012083	Frequently rearranged in advanced T-cell lymphomas 2
CR749816	Solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3
BX648906	RNA binding motif, single stranded interacting protein 1
BF698898	Secreted phosphoprotein 1 (osteopontin, bone sialoprotein I, early T-lymphocyte activation 1)
BC033522	V-rel reticuloendotheliosis viral oncogene homolog A, nuclear factor of kappa light polypeptide gene enhancer in B-cells 3, p65 (avian)
BC029782	Selectin P ligand
BU624194	Ras-like without CAAX 1
AF288389	Glycosyltransferase 25 domain containing 2
NM_003615	Solute carrier family 4, sodium bicarbonate cotransporter, member 7
BF684890	Ras homolog gene family, member D
BX649011	Transmembrane 4 superfamily member 9
BC022255	Kinetochore protein Spc25
NM_002033	Fucosyltransferase 4 (alpha (1,3) fucosyltransferase, myeloid-specific)
NM_002033	Fucosyltransferase 4 (alpha (1,3) fucosyltransferase, myeloid-specific)
NM_001003679	Leptin receptor
AF119855	protein tyrosine phosphatase, non-receptor type 11 (Noonan syndrome 1)
AF119855	protein tyrosine phosphatase, non-receptor type 11 (Noonan syndrome 1)
AF055585	Slit homolog 2 (Drosophila)

NM_006277	Intersectin 2
AF114818	Fuse-binding protein-interacting repressor
NM_003051	Solute carrier family 16 (monocarboxylic acid transporters), member 1
NM_001184	Ataxia telangiectasia and Rad3 related
NM_001184	Ataxia telangiectasia and Rad3 related
M19154	Transforming growth factor, beta 2
BC042589	Histone 1, H2bd
AB007875	Forkhead box K1
AB007875	Forkhead box K1
NM_018706	Dehydrogenase E1 and transketolase domain containing 1
BC068535	TP53 activated protein 1
NM_001204	Bone morphogenetic protein receptor, type II (serine/threonine kinase)
NM_014331	Solute carrier family 7, (cationic amino acid transporter, y+ system) member 11
NM_006768	BRCA1 associated protein
AK095230	DKFZP547E1010 protein
BC067827	Musculin (activated B-cell factor-1)
NM_003639	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase gamma
AK026273	FK506 binding protein 1B, 12.6 kDa
NM_001948	DUTP pyrophosphatase
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
NM_003879	CASP8 and FADD-like apoptosis regulator
NM_001003935	Poly (ADP-ribose) polymerase family, member 3
BC032641	F-box and leucine-rich repeat protein 4
BC034973	Zinc finger protein 410
BX640779	Glycogen synthase kinase 3 beta
NM_005429	Vascular endothelial growth factor C
NM_014847	Ubiquitin associated protein 2-like
NM_007065	CDC37 cell division cycle 37 homolog (S. cerevisiae)
NM_005637	Synovial sarcoma translocation, chromosome 18
BX648358	Fibroblast activation protein, alpha
X16323	hepatocyte growth factor (hepapoietin A; scatter factor)
D14826	cAMP responsive element modulator
NM_007315	Signal transducer and activator of transcription 1, 91kDa
CR592117	Caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase)
AF116615	JTV1 gene
AF116615	JTV1 gene
BX647392	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)
NM_000773	Cytochrome P450, family 2, subfamily E, polypeptide 1
AB037901	Jumonji domain containing 2C
AF317549	Zinc finger protein 268
AL833956	Phosphatidylinositol glycan, class O
AK127621	Suppressor of cytokine signaling 1
X95701	GATA binding protein 6
BC022295	Oxidised low density lipoprotein (lectin-like) receptor 1
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
BM696950	DKFZP564O243 protein

BC034762	Golgi SNAP receptor complex member 2
L75823	Solute carrier family 25 (mitochondrial carrier; citrate transporter), member 1
BX648769	Ewing sarcoma breakpoint region 1
AF023266	isocitrate dehydrogenase 3 (NAD+) beta
NM_006785	Mucosa associated lymphoid tissue lymphoma translocation gene 1
NM_006785	Mucosa associated lymphoid tissue lymphoma translocation gene 1
AK125742	Likely ortholog of mouse nervous system polycomb 1
AK002088	Ubiquitin-conjugating enzyme E2E 3 (UBC4/5 homolog, yeast)
CR611116	APEX nuclease (multifunctional DNA repair enzyme) 1
NM_181837	Origin recognition complex, subunit 3-like (yeast)
AL117443	Phosphoglucomutase 3
NM_001336	Cathepsin Z
AK127371	Isocitrate dehydrogenase 2 (NADP+), mitochondrial
NM_012112	TPX2, microtubule-associated protein homolog (Xenopus laevis)
NM_006951	TAF5 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 100kDa
CR749640	Chromosome 4 open reading frame 15
NM_002754	Mitogen-activated protein kinase 13
NM_002754	Mitogen-activated protein kinase 13
BC048798	Zinc finger protein 589
BC032624	Membrane-associated RING-CH protein II
AK074970	PAI-1 mRNA-binding protein
BC043166	Potassium voltage-gated channel, shaker-related subfamily, beta member 1
NM_003953	Myelin protein zero-like 1
BC066552	Laminin, alpha 4
BM914866	Mago-nashi homolog, proliferation-associated (Drosophila)
BM914866	Mago-nashi homolog, proliferation-associated (Drosophila)
AF196185	Par-3 partitioning defective 3 homolog (C. elegans)
BX640961	Insulin-like growth factor binding protein 3
AF130102	retinoic acid repressible protein
AF130102	retinoic acid repressible protein
AB007960	SH3-domain GRB2-like endophilin B1
AY366508	Loss of heterozygosity, 11, chromosomal region 2, gene A
AK093892	Mediator of RNA polymerase II transcription, subunit 6 homolog (yeast)
BX537571	FYN oncogene related to SRC, FGR, YES
AK091411	Heterogeneous nuclear ribonucleoprotein H3 (2H9)
D87454	KIAA0265 protein
BC063847	Inversin
BC022507	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 2
NM_004263	Sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4F
BM474651	Barrier to autointegration factor 1
AK023394	Succinate dehydrogenase complex, subunit C, integral membrane protein, 15kDa
BG485598	Chemokine (C-C motif) ligand 11
CR627018	Myelin basic protein
NM_001921	DCMP deaminase
AK094559	Regulator of G-protein signalling 20
AL833462	Peripheral myelin protein 22
AF089750	Flotillin 1

NM_007193	Annexin A10
AK125705	Chromosome 22 open reading frame 4
M68874	Phospholipase A2, group IVA (cytosolic, calcium-dependent)
BU754005	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit d
BC003355	laminin, alpha 5
AF186774	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 3
NM_006847	Leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 4
BC000147	Malic enzyme 2, NAD(+)-dependent, mitochondrial
BC000147	Malic enzyme 2, NAD(+)-dependent, mitochondrial
CR615194	Protein-L-isoaspartate (D-aspartate) O-methyltransferase
BC021287	Platelet-activating factor acetylhydrolase, isoform Ib, beta subunit 30kDa
NM_006162	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 1
AK125834	FUS interacting protein (serine-arginine rich) 1
CR749214	Splicing factor, arginine/serine-rich 10 (transformer 2 homolog, Drosophila)
AF112222	small EDRK-rich factor 2
BG107659	FK506 binding protein 1A, 12kDa
AK126773	Putative homeodomain transcription factor 1
L14723	Pregnancy specific beta-1-glycoprotein 1
NM_007014	WW domain containing E3 ubiquitin protein ligase 2
AK127325	Bridging integrator 1
AK127325	Bridging integrator 1
NM_004639	HLA-B associated transcript 3
AK056446	Heat shock 90kDa protein 1, alpha
D16474	Mature T-cell proliferation 1
BQ278496	Integrin beta 4 binding protein
AK125316	RAD1 homolog (S. pombe)
AK160379	Nuclear antigen Sp100
BC052266	Frizzled homolog 2 (Drosophila)
AF031469	Major histocompatibility complex, class I-related
AF031469	Major histocompatibility complex, class I-related
BC003629	Homo sapiens hypothetical gene supported by AK027091; AL833005 (LOC348264), mRNA
NM_003011	SET translocation (myeloid leukemia-associated)
NM_002182	Interleukin 1 receptor accessory protein
NM_003626	Protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1
NM_003626	Protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1
BC068535	TP53 activated protein 1
NM_175898	Hypothetical protein LOC283687
AK056851	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 3
NM_003178	Synapsin II
NM_147223	Nuclear receptor coactivator 1
CR599886	Adenylosuccinate lyase
BC051716	Rap2 interacting protein x
BX248766	RAD51-like 1 (S. cerevisiae)
BX537641	Cullin 4B
AK097284	Tumor necrosis factor, alpha-induced protein 8
AK123409	Potassium channel, subfamily K, member 2

AF119043	Tripartite motif-containing 33
NM_032456	BH-protocadherin (brain-heart)
BX648551	Zinc finger, A20 domain containing 2
AB051449	Tara-like protein
AK056928	Adaptor-related protein complex 4, sigma 1 subunit
AK056928	Adaptor-related protein complex 4, sigma 1 subunit
NM_006451	Poly(A) binding protein interacting protein 1
NM_145342	Mitogen-activated protein kinase kinase kinase 7 interacting protein 2
CR627456	Wilms tumor 1 associated protein
NM_003615	Solute carrier family 4, sodium bicarbonate cotransporter, member 7
NM_003450	Zinc finger protein 174
BC005404	Sec23 homolog B (S. cerevisiae)
AL832262	Peroxisomal membrane protein 3, 35kDa (Zellweger syndrome)
AK122708	Four and a half LIM domains 1
AK122708	Four and a half LIM domains 1
NM_000379	Xanthine dehydrogenase
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
NM_004464	Fibroblast growth factor 5
BQ228222	Intraflagellar transport protein IFT20
NM_006761	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide
D89377	Msh homeo box homolog 2 (Drosophila)
NM_152300	DEAD (Asp-Glu-Ala-Asp) box polypeptide 52
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
AK022089	Peptidylglycine alpha-amidating monooxygenase COOH-terminal interactor
NM_198055	Zinc finger protein 42 (myeloid-specific retinoic acid-responsive)
NM_001096	ATP citrate lyase
NM_006597	Heat shock 70kDa protein 8
BC028573	CDC-like kinase 1
AK127286	Spermine oxidase
U43188	E74-like factor 2 (ets domain transcription factor)
AK127663	Prostaglandin E synthase
AK125399	Retinoblastoma binding protein 4
BM712315	Tumor protein D52-like 1
NM_198715	Prostaglandin E receptor 3 (subtype EP3)
NM_005229	ELK1, member of ETS oncogene family
BM559272	Sjogren's syndrome nuclear autoantigen 1
BX538296	Tousled-like kinase 1
AB011097	Type 1 tumor necrosis factor receptor shedding aminopeptidase regulator
BC035616	Metaxin 1
NM_016261	Tubulin, delta 1
AF116676	myosin, light polypeptide 4, alkali; atrial, embryonic
CR627440	LAT1-3TM protein
NM_003842	Tumor necrosis factor receptor superfamily, member 10b
AL136727	RAB6C, member RAS oncogene family
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
BC040300	Phosphatidylinositol 4-kinase, catalytic, beta polypeptide

AF023265	isocitrate dehydrogenase 3 (NAD+) beta
BX648160	Golgin-67
BF242966	Annexin A2
AK097197	Hepatocyte growth factor-regulated tyrosine kinase substrate
BQ062593	Jumping translocation breakpoint
NM_004600	Sjogren syndrome antigen A2 (60kDa, ribonucleoprotein autoantigen SS-A/Ro)
AF172453	Opioid growth factor receptor
BF698866	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit g
BU739829	High mobility group AT-hook 1
NM_004180	TRAF family member-associated NFKB activator
BF206537	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 4
AL390133	Hypothetical protein FLJ20244
CR624760	Small nuclear RNA activating complex, polypeptide 3, 50kDa
AK074970	PAI-1 mRNA-binding protein
NM_007363	Non-POU domain containing, octamer-binding
NM_004999	Myosin VI
AF130095	fibronectin 1
AF119846	Homo sapiens similar to PRO1474 (LOC351982), mRNA
CR617834	Peptidylprolyl isomerase E (cyclophilin E)
BC033580	Kruppel-like factor 1 (erythroid)
CR749333	Neuropilin 1
BX648811	Inhibin, beta A (activin A, activin AB alpha polypeptide)
BC058855	Vascular endothelial growth factor
BC058855	Vascular endothelial growth factor
AK093478	HLA-G histocompatibility antigen, class I, G
NM_005100	A kinase (PRKA) anchor protein (gravin) 12
NM_000903	NAD(P)H dehydrogenase, quinone 1
AF078844	metallothionein 1F (functional)
NM_006001	Tubulin, alpha 2
AK001640	KIAA0738 gene product
AK092779	Chromosome 14 open reading frame 2
CR606056	B9 protein
BC062618	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 4
NM_006510	Ret finger protein
NM_006904	Protein kinase, DNA-activated, catalytic polypeptide
U46689	Aldehyde dehydrogenase 3 family, member A2
AL832108	C-terminal binding protein 2
NM_004555	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3
NM_134264	WD repeat and SOCS box-containing 1
NM_003879	CASP8 and FADD-like apoptosis regulator
NM_003879	CASP8 and FADD-like apoptosis regulator
BG165642	S-phase kinase-associated protein 2 (p45)
L36140	RecQ protein-like (DNA helicase Q1-like)
BC032539	Mitogen-activated protein kinase 9
CR749466	Cytidine monophosphate-N-acetylneuraminic acid hydroxylase (CMP-N-acetylneuraminate monooxygenase)
BC002586	Polymerase (RNA) III (DNA directed) polypeptide C (62kD)
BG121847	Nuclear distribution gene C homolog (A. nidulans)

AK122733	Sulfotransferase family, cytosolic, 1A, phenol-preferring, member 3
AF412024	Inhibin, beta E
AK091411	Heterogeneous nuclear ribonucleoprotein H3 (2H9)
BC062626	Glucosidase, beta; acid, pseudogene
BF680536	Spermidine/spermine N1-acetyltransferase
NM_003953	Myelin protein zero-like 1
BC060842	Implantation-associated protein
NM_004932	Cadherin 6, type 2, K-cadherin (fetal kidney)
NM_004932	Cadherin 6, type 2, K-cadherin (fetal kidney)
AK092157	Milk fat globule-EGF factor 8 protein
NM_004881	Tumor protein p53 inducible protein 3
BX648749	Synaptojanin 2
NM_004711	Synaptogyrin 1
AK128047	SEC31-like 1 (S. cerevisiae)
CR749722	RAS p21 protein activator (GTPase activating protein) 1
AK131531	Cyclin-dependent kinase (CDC2-like) 10
NM_006844	IlvB (bacterial acetolactate synthase)-like
NM_006302	Glucosidase I
NM_003573	Latent transforming growth factor beta binding protein 4
NM_000421	Keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris)
NM_014458	Kelch-like ECT2 interacting protein
NM_033480	F-box protein 9
NM_004849	APG5 autophagy 5-like (S. cerevisiae)
D84294	Tetratricopeptide repeat domain 3
AK056837	Ribosomal protein L13a
BC036742	Phospholipase A2, group VI (cytosolic, calcium-independent)
BC016863	Sorting nexin 3
NM_006015	AT rich interactive domain 1A (SWI- like)
BC034481	Branched chain keto acid dehydrogenase E1, beta polypeptide (maple syrup urine disease)
BX649171	Forkhead box O3A
NM_015044	Golgi associated, gamma adaptin ear containing, ARF binding protein 2
AL080215	Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
AL080215	Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
AK127364	Chromosome 21 open reading frame 33
BX648258	Chromosome 16 open reading frame 35
NM_014005	Protocadherin alpha 6
NM_005054	RAN binding protein 2-like 1
BC002629	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_066273.1 (H.sapiens) B-cell CLL/lymphoma 7A; B-cell CLL/lymphoma-7 [Homo sapiens]
AF106069	Ubiquitin specific protease 15
NM_006048	Ubiquitination factor E4B (UFD2 homolog, yeast)
BC001407	solute carrier family 25 (mitochondrial carrier; Graves disease autoantigen), member 16
AK172798	Carnitine palmitoyltransferase 1A (liver)
NM_013431	Killer cell lectin-like receptor subfamily C, member 4
AK093425	Siah-interacting protein
U13395	WW domain containing oxidoreductase
NM_000961	Prostaglandin I2 (prostacyclin) synthase
L17328	fasciculation and elongation protein zeta 2 (zygin II)

BX647152	Tripartite motif-containing 5
AL832657	Ring finger protein 24
U38980	postmeiotic segregation increased 2-like 5
AK127479	Serine protease inhibitor, Kunitz type, 2
NM_002956	Restin (Reed-Steinberg cell-expressed intermediate filament-associated protein)
AF370429	High-mobility group 20B
AK023706	Amyloid beta (A4) precursor protein-binding, family A, member 2 binding protein
BC069004	Hypothetical protein MGC4771
AL136105	lectin, galactoside-binding, soluble, 8 (galectin 8)
NM_006499	Lectin, galactoside-binding, soluble, 8 (galectin 8)
BC032018	Translocation associated membrane protein 1
BC036092	MAX protein
NM_001218	Carbonic anhydrase XII
NM_003759	Solute carrier family 4, sodium bicarbonate cotransporter, member 4
AK024887	Inositol 1,3,4-triphosphate 5/6 kinase
NM_013994	Discoidin domain receptor family, member 1
BC059394	V-yes-1 Yamaguchi sarcoma viral related oncogene homolog
NM_024408	Notch homolog 2 (Drosophila)
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
BX649155	PC4 and SFRS1 interacting protein 1
BF673978	Proteasome (prosome, macropain) subunit, alpha type, 1
NM_182643	Deleted in liver cancer 1
Y11307	Cysteine-rich, angiogenic inducer, 61
NM_001316	CSE1 chromosome segregation 1-like (yeast)
BF680501	Putative membrane protein
AL162047	Nuclear receptor coactivator 4
NM_001229	Caspase 9, apoptosis-related cysteine protease
NM_003200	Transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
AK024501	MAX dimerization protein 4
BC028095	Survival of motor neuron protein interacting protein 1
BM719769	Stem cell growth factor; lymphocyte secreted C-type lectin
AK094833	Chromosome 1 open reading frame 38
BX647094	Friend leukemia virus integration 1
BU541074	Dehydrogenase/reductase (SDR family) member 7
D90278	Carcinoembryonic antigen-related cell adhesion molecule 3
NM_020150	SAR1a gene homolog 1 (S. cerevisiae)
AK128704	CD27-binding (Siva) protein
NM_005387	Nucleoporin 98kDa
BC051294	Maternally expressed 3
D86358	Sialic acid binding Ig-like lectin 6
AF063612	2'-5'-oligoadenylate synthetase-like
AK057153	Putative dimethyladenosine transferase
NM_004731	Solute carrier family 16 (monocarboxylic acid transporters), member 7
D13666	Periostin, osteoblast specific factor
BC000979	DEAD (Asp-Glu-Ala-Asp) box polypeptide 49
AK095244	Cytochrome b-561
NM_005831	Nuclear domain 10 protein
NM_206866	BTB and CNC homology 1, basic leucine zipper transcription factor 1

AF130103	stomatin
AF076838	RAD17 homolog (S. pombe)
BC041991	Single-stranded DNA binding protein 2
AK054688	Paraoxonase 2
AL832108	C-terminal binding protein 2
AK124910	Ectonucleotide pyrophosphatase/phosphodiesterase 2 (autotaxin)
NM_003870	IQ motif containing GTPase activating protein 1
AL833606	Neuropilin 2
U03100	Catenin (cadherin-associated protein), alpha 1, 102kDa
CR601067	Plasminogen activator, urokinase receptor
BX648347	Vacuolar protein sorting 41 (yeast)
AJ007714	Aminoadipate-semialdehyde synthase
NM_005629	Solute carrier family 6 (neurotransmitter transporter, creatine), member 8
NM_000051	Ataxia telangiectasia mutated (includes complementation groups A, C and D)
AK090709	Ceroid-lipofuscinosis, neuronal 3, juvenile (Batten, Spielmeyer-Vogt disease)
AK027031	ELOVL family member 6, elongation of long chain fatty acids (FEN1/Elo2, SUR4/Elo3-like, yeast)
NM_006500	Melanoma cell adhesion molecule
AL832126	Epilepsy, progressive myoclonus type 2A, Lafora disease (laforin)
BX647794	Transcription factor 8 (represses interleukin 2 expression)
M62896	Annexin A2 pseudogene 1
NM_016604	Jumonji domain containing 1B
AB020664	RAB11 family interacting protein 5 (class I)
NM_005864	Embryonal Fyn-associated substrate
AB029037	Trophinin
NM_001406	Ephrin-B3
BC068535	TP53 activated protein 1
NM_032999	General transcription factor II, i
NM_032999	General transcription factor II, i
NM_032468	Aspartate beta-hydroxylase
Y10659	Interleukin 13 receptor, alpha 1
BC002506	Programmed cell death 10
AK024094	Prefoldin 5
BC078169	POM (POM121 homolog, rat) and ZP3 fusion
NM_000850	Glutathione S-transferase M4
NM_000610	CD44 antigen (homing function and Indian blood group system)
XM_496601	Similar to FKSG30
BQ062593	Jumping translocation breakpoint
AK131568	V-erb-b2 erythroblastic leukemia viral oncogene homolog 2, neuro/glioblastoma derived oncogene homolog (avian)
BC004908	hypothetical protein MGC4655
BX648190	WD repeat domain 1
CR749468	Sialyltransferase 10 (alpha-2,3-sialyltransferase VI)
AK074037	Calpain 3, (p94)
AK124204	Phosphatidic acid phosphatase type 2A
NM_002439	MutS homolog 3 (E. coli)
BX648075	Eukaryotic translation initiation factor 3, subunit 8, 110kDa
AK098208	Farnesyl-diphosphate farnesyltransferase 1

NM_004580	RAB27A, member RAS oncogene family
AF052126	Steroid-5-alpha-reductase, alpha polypeptide 1 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 1)
NM_147171	A kinase (PRKA) anchor protein (yotiao) 9
AB018274	Likely ortholog of mouse la related protein
NM_020532	Reticulon 4
XM_371835	Inhibitor of Bruton agammaglobulinemia tyrosine kinase
CR749855	Aryl hydrocarbon receptor nuclear translocator-like
BC018128	Fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome)
NM_003938	Adaptor-related protein complex 3, delta 1 subunit
CR611266	FAST kinase
AK126020	Phosphofructokinase, muscle
CR620277	Transgelin 2
NM_004315	N-acylsphingosine amidohydrolase (acid ceramidase) 1
NM_002082	G protein-coupled receptor kinase 6
AK160379	Nuclear antigen Sp100
BX648171	Tropomyosin 1 (alpha)
M19267	gb:M19267.1 /DEF=Human tropomyosin mRNA, complete cds. /FEA=mRNA /DB_XREF=gi:339943 /UG=Hs.77899 tropomyosin 1 (alpha) /FL=gb:M19267.1
AF051907	TcD37 homolog
BC066552	Laminin, alpha 4
BC066552	Laminin, alpha 4
NM_005900	SMAD, mothers against DPP homolog 1 (Drosophila)
NM_001656	Tripartite motif-containing 23
NM_006761	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide
D86962	Growth factor receptor-bound protein 10
BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
NM_004613	Transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase)
AL137634	Aldehyde dehydrogenase 3 family, member B1
AK023456	Zinc finger protein 271
NM_033238	Promyelocytic leukemia
NM_033238	Promyelocytic leukemia
NM_002154	Heat shock 70kDa protein 4
NM_002154	Heat shock 70kDa protein 4
BC035638	Lanosterol synthase (2,3-oxidosqualene-lanosterol cyclase)
BC035638	Lanosterol synthase (2,3-oxidosqualene-lanosterol cyclase)
BE279113	Alpha thalassemia/mental retardation syndrome X-linked (RAD54 homolog, S. cerevisiae)
CR596462	Pyruvate dehydrogenase (lipoamide) beta
BM912880	Cytochrome c oxidase subunit Vb
NM_007283	Monoglyceride lipase
NM_003388	Cytoplasmic linker 2
BC031606	Peroxisomal biogenesis factor 7
AB014514	AF-1 specific protein phosphatase
BC045686	Anaphase promoting complex subunit 5
AK090414	Hypothetical protein MGC12760
BC006329	gb:BC006329.1 /DEF=Homo sapiens, Similar to melanoma adhesion molecule, clone MGC:12808, mRNA, complete cds. /FEA=mRNA /PROD=Similar to melanoma adhesion

	molecule /DB_XREF=gi:13623456 /FL=gb:BC006329.1
BM908253	Clathrin, light polypeptide (Lcb)
BM809524	Adaptor-related protein complex 2, sigma 1 subunit
NM_004911	Protein disulfide isomerase related protein (calcium-binding protein, intestinal-related)
AF052126	Steroid-5-alpha-reductase, alpha polypeptide 1 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 1)
AK094717	Tubulin, alpha, ubiquitous
AL157437	GPAA1P anchor attachment protein 1 homolog (yeast)
NM_002408	Mannosyl (alpha-1,6-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase
NM_006153	NCK adaptor protein 1
NM_001002021	Phosphofructokinase, liver
AB002325	Protocadherin gamma subfamily C, 3
XM_495809	KIAA0592 protein
BF214482	SMT3 suppressor of mif two 3 homolog 1 (yeast)
BQ278412	Diazepam binding inhibitor (GABA receptor modulator, acyl-Coenzyme A binding protein)
BC022448	ALL1-fused gene from chromosome 1q
AK094717	Tubulin, alpha, ubiquitous
AL832757	Ribosomal protein L3
AF000381	gb:AF000381.1 /DEF=Homo sapiens non-functional folate binding protein mRNA, complete cds. /FEA=mRNA /PROD=non-functional folate binding protein /DB_XREF=gi:2565195 /FL=gb:AF000381.1
NM_001777	CD47 antigen (Rh-related antigen, integrin-associated signal transducer)
BX538296	Tousled-like kinase 1
NM_198794	Mitogen-activated protein kinase kinase kinase kinase 5
Z25431	NIMA (never in mitosis gene a)-related kinase 1
BC036321	NIMA (never in mitosis gene a)-related kinase 3
Z25435	PRP4 pre-mRNA processing factor 4 homolog B (yeast)
NM_181826	Neurofibromin 2 (bilateral acoustic neuroma)
BF680501	Putative membrane protein
NM_006162	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 1
BC028095	Survival of motor neuron protein interacting protein 1
BC028095	Survival of motor neuron protein interacting protein 1
AK055944	Docking protein 1, 62kDa (downstream of tyrosine kinase 1)
BX648217	Solute carrier family 5 (sodium iodide symporter), member 5
BM470905	Cysteine and glycine-rich protein 2
AF037339	Cleft lip and palate associated transmembrane protein 1
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
AF045451	NGFI-A binding protein 1 (EGR1 binding protein 1)
J03866	dihydrolipoamide S-acetyltransferase (E2 component of pyruvate dehydrogenase complex)
NM_013247	Protease, serine, 25
L76702	Protein phosphatase 2, regulatory subunit B (B56), delta isoform
BX641076	Actinin, alpha 1
AF130082	gb:AF130082.1 /DEF=Homo sapiens clone FLC1492 PRO3121 mRNA, complete cds. /FEA=mRNA /PROD=PRO3121 /DB_XREF=gi:11493468 /UG=Hs.119571 collagen, type III, alpha 1 (Ehlers-Danlos syndrome type IV, autosomal dominant) /FL=gb:AF130082.1
BC039817	Regulator of nonsense transcripts 1
AB020593	Phosphodiesterase 10A
AB020593	Phosphodiesterase 10A

AB051439	Thioredoxin reductase 2
AL110135	Hypothetical protein FLJ14753
BC002836	hypothetical protein MGC12458
NM_006618	Jumonji, AT rich interactive domain 1B (RBP2-like)
AB020644	Acyl-CoA synthetase long-chain family member 6
AF035582	Calcium/calmodulin-dependent serine protein kinase (MAGUK family)
NM_002553	Origin recognition complex, subunit 5-like (yeast)
NM_004506	Heat shock transcription factor 2
AF076838	RAD17 homolog (S. pombe)
AB002382	catenin (cadherin-associated protein), delta 1
M62895	Annexin A2 pseudogene 3
AK055329	Nuclear transcription factor Y, gamma
AK130819	Pre T-cell antigen receptor alpha
AK001497	Death effector domain containing
U90142	butyrophilin, subfamily 2, member A1
AF273049	NP220 nuclear protein
NM_002819	Polypyrimidine tract binding protein 1
NM_002819	Polypyrimidine tract binding protein 1
NM_201444	Diacylglycerol kinase, alpha 80kDa
CR601242	Glycogenin
BX537935	Amyloid beta (A4) precursor protein (protease nexin-II, Alzheimer disease)
NM_002087	Granulin
NM_130839	Ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
NM_033536	Cell division cycle 2-like 2
BF572347	Ubiquitin C
NM_001799	Cyclin-dependent kinase 7 (MO15 homolog, Xenopus laevis, cdk-activating kinase)
NM_004475	Flotillin 2
NM_000546	Tumor protein p53 (Li-Fraumeni syndrome)
NM_003879	CASP8 and FADD-like apoptosis regulator
NM_003879	CASP8 and FADD-like apoptosis regulator
U85943	RAE1 RNA export 1 homolog (S. pombe)
D26070	Inositol 1,4,5-triphosphate receptor, type 1
BG339256	RPL13-2 pseudogene
AF150664	hemochromatosis
NM_000410	Hemochromatosis
AF144244	hemochromatosis
NM_000410	Hemochromatosis
AF144241	hemochromatosis
AK127306	Gamma tubulin ring complex protein (76p gene)
NM_006500	Melanoma cell adhesion molecule
BC004354	gb:BC004354.1 /DEF=Homo sapiens, trinucleotide repeat containing 11 (THR-associated protein, 230 kDa subunit), clone MGC:3120, mRNA, complete cds. /FEA=mRNA /PROD=trinucleotide repeat containing 11(THR-associated protein, 230 kDa subunit) /DB_XREF=gi:13279313 /UG=Hs.211607 trinucleotide repeat containing 11 (THR-associated protein, 230 kDa subunit) /FL=gb:BC004354.1
NM_005203	Collagen, type XIII, alpha 1
AF119850	gb:AF119850.1 /DEF=Homo sapiens PRO1608 mRNA, complete cds. /FEA=mRNA

	/PROD=PRO1608 /DB_XREF=gi:7770136 /UG=Hs.2186 eukaryotic translation elongation factor 1 gamma /FL=gb:AF119850.1
U80737	nuclear receptor coactivator 3
NM_001003679	Leptin receptor
AK124335	CDKN1A interacting zinc finger protein 1
CR592117	Caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase)
CR592117	Caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase)
CR592117	Caspase 1, apoptosis-related cysteine protease (interleukin 1, beta, convertase)
U71088	mitogen-activated protein kinase kinase 5
NM_012218	Interleukin enhancer binding factor 3, 90kDa
AF258584	Chromosome 10 open reading frame 86
BC001224	peptidylprolyl isomerase A (cyclophilin A)
BC028571	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3
NM_006258	Protein kinase, cGMP-dependent, type I
AF528099	Transforming, acidic coiled-coil containing protein 2
AK128194	WD repeat domain 37
BX647107	Amyloid beta (A4) precursor-like protein 2
AF119875	HSPC039 protein
CR749593	Glutaminase
AF069469	Sterol-C5-desaturase (ERG3 delta-5-desaturase homolog, fungal)-like
AK024409	DKFZP586A0522 protein
NM_025182	KIAA1539
NM_032031	FKSG17
BC071594	MutS homolog 6 (E. coli)
AJ223075	Leucine rich repeat (in FLII) interacting protein 1
AF336878	gb:AF336878.1 /DEF=Homo sapiens FKSG51 (FKSG51) mRNA, complete cds. /FEA=mRNA /GEN=FKSG51 /PROD=FKSG51 /DB_XREF=gi:13384184 /UG=Hs.326752 Homo sapiens FKSG51 (FKSG51) mRNA, complete cds /FL=gb:AF336878.1
XM_496446	Similar to 60S ribosomal protein L35
AF180519	LOC440308
AB023061	RAB36, member RAS oncogene family
BC004948	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 6
BM799512	BCL2-associated athanogene
NM_001935	Dipeptidylpeptidase 4 (CD26, adenosine deaminase complexing protein 2)
BC004886	gb:BC004886.1 /DEF=Homo sapiens, ribosomal protein S17, clone MGC:11144, mRNA, complete cds. /FEA=mRNA /PROD=ribosomal protein S17 /DB_XREF=gi:13436139 /UG=Hs.5174 ribosomal protein S17 /FL=gb:BC004886.1
AK126670	Eukaryotic translation initiation factor 3, subunit 9 eta, 116kDa
AB020641	PFTAIRE protein kinase 1
AL162081	RAB14, member RAS oncogene family
AB014519	Rho-associated, coiled-coil containing protein kinase 2
AF061939	Staufen, RNA binding protein (Drosophila)
NM_020532	Reticulon 4
BC058855	Vascular endothelial growth factor
AK093478	HLA-G histocompatibility antigen, class I, G
AK093478	HLA-G histocompatibility antigen, class I, G
AK093478	HLA-G histocompatibility antigen, class I, G
BC018128	Fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome)

BX648277	Mitogen-activated protein kinase kinase kinase 7
BX648277	Mitogen-activated protein kinase kinase kinase 7
U56725	heat shock 70kDa protein 2
BC004334	gb:BC004334.1 /DEF=Homo sapiens, ribosomal protein S10, clone MGC:10943, mRNA, complete cds. /FEA=mRNA /PROD=ribosomal protein S10 /DB_XREF=gi:13279259 /UG=Hs.76230 ribosomal protein S10 /FL=gb:BC004334.1
NM_000430	Platelet-activating factor acetylhydrolase, isoform Ib, alpha subunit 45kDa
NM_005228	Epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian)
BM992995	Deoxyhypusine synthase
AK092638	Cyclin G2
L35253	mitogen-activated protein kinase 14
AB006572	chromosome 19 open reading frame 2
NM_003687	PDZ and LIM domain 4
U19178	brain and reproductive organ-expressed (TNFRSF1A modulator)
AK096018	L-3-hydroxyacyl-Coenzyme A dehydrogenase, short chain
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
NM_004613	Transglutaminase 2 (C polypeptide, protein-glutamine-gamma-glutamyltransferase)
BX537451	Membrane cofactor protein (CD46, trophoblast-lymphocyte cross-reactive antigen)
AF116702	ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
AK091503	Ribosomal protein S6 kinase, 70kDa, polypeptide 1
NM_000719	Calcium channel, voltage-dependent, L type, alpha 1C subunit
BC065499	Microtubule associated serine/threonine kinase 2
NM_031420	Mitochondrial ribosomal protein L9
AK027059	Mitochondrial ribosomal protein S11
BC071561	Leucine-rich repeats and immunoglobulin-like domains 1
U20489	protein tyrosine phosphatase, receptor type, O
U51007	proteasome (prosome, macropain) 26S subunit, non-ATPase, 4
NM_004381	CAMP responsive element binding protein-like 1
U62858	interleukin 13 receptor, alpha 1
AY289212	Leucine-rich PPR-motif containing
M13077	alkaline phosphatase, placental (Regan isozyme)
NM_000044	Androgen receptor (dihydrotestosterone receptor; testicular feminization; spinal and bulbar muscular atrophy; Kennedy disease)
M33384	ADP-ribosylation factor 3
M30448	fibrillarin
J04755	Ferritin, heavy polypeptide pseudogene 1
L42531	glutathione synthetase
NM_001497	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
NM_002291	Laminin, beta 1
AK091128	Aldo-keto reductase family 1, member C2 (dihydrodiol dehydrogenase 2; bile acid binding protein; 3-alpha hydroxysteroid dehydrogenase, type III)
BM454597	Voltage-dependent anion channel 2
M61900	prostaglandin D2 synthase 21kDa (brain)
L13858	Son of sevenless homolog 2 (Drosophila)
AL832757	Ribosomal protein L3
NM_002658	Plasminogen activator, urokinase

NM_000176	Nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
BC065423	Actin related protein 2/3 complex, subunit 4, 20kDa
AF034374	Molybdenum cofactor synthesis 1
NM_199072	I-mfa domain-containing protein
AK127636	Interferon gamma receptor 1
AF090934	maternally expressed 3
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)
AK055491	Dynein, cytoplasmic, intermediate polypeptide 2
BC039740	RNA binding protein
AF332558	BCL2 binding component 3
AK128652	Hypothetical protein MGC27165
NM_020143	Putatative 28 kDa protein
NM_014335	CREBBP/EP300 inhibitor 1
AB029037	Trophinin
AB029037	Trophinin
NM_032582	Ubiquitin specific protease 32
AK094638	Beta-amyloid binding protein precursor
NM_019003	Spindlin family, member 2
D25278	IQ motif containing B1
BM719769	Stem cell growth factor; lymphocyte secreted C-type lectin
CR615743	Ribosomal protein L4
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
AK098772	Beta 5-tubulin
BM994500	Rho GDP dissociation inhibitor (GDI) alpha
CR627413	Hypothetical protein MGC15396
NM_212482	Fibronectin 1
BF570115	Ribosomal protein, large, P0
AL136892	Hypothetical protein FLJ20323
BC005884	BH3 interacting domain death agonist
AK124809	COX11 homolog, cytochrome c oxidase assembly protein (yeast)
BX647539	Biliverdin reductase A
BM919305	Polymerase (RNA) II (DNA directed) polypeptide L, 7.6kDa
NM_006895	Histamine N-methyltransferase
BX537619	Sterol carrier protein 2
CR624136	Pleiotrophin (heparin binding growth factor 8, neurite growth-promoting factor 1)
AK125710	CD58 antigen, (lymphocyte function-associated antigen 3)
BF673978	Proteasome (prosome, macropain) subunit, alpha type, 1
AK024217	LSM5 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BM805807	Prostaglandin D2 synthase 21kDa (brain)
NM_004781	Vesicle-associated membrane protein 3 (cellubrevin)
BM911034	Tubulin alpha 6
AK127759	NADH dehydrogenase (ubiquinone) Fe-S protein 7, 20kDa (NADH-coenzyme Q reductase)
BC024741	Solute carrier family 25 (mitochondrial carrier; peroxisomal membrane protein, 34kDa), member 17
BM917376	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit b, isoform 1
BF240423	Thioredoxin domain containing 9
BM703883	Cytoskeleton associated protein 1
AK092254	Vesicle-associated membrane protein 4

AK093425	Siah-interacting protein
BC067848	Karyopherin alpha 2 (RAG cohort 1, importin alpha 1)
NM_003337	Ubiquitin-conjugating enzyme E2B (RAD6 homolog)
AF127771	Ubiquitin-conjugating enzyme E2D 1 (UBC4/5 homolog, yeast)
AK130101	Peptidylprolyl isomerase A (cyclophilin A)
NM_006811	Tumor differentially expressed 1
AK091225	Zinc finger protein 306
AL832598	Erythrocyte membrane protein band 4.1-like 3
AB020706	Adaptor-related protein complex 2, alpha 2 subunit
NM_004082	Dynactin 1 (p150, glued homolog, Drosophila)
BX648105	Metastasis associated 1
BC006181	splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
BG033657	Eukaryotic translation initiation factor 4A, isoform 1
AK091170	Cyclin-dependent kinase inhibitor 2C (p18, inhibits CDK4)
AK055329	Nuclear transcription factor Y, gamma
BF341582	Major histocompatibility complex, class I, C
NM_003363	Ubiquitin specific protease 4 (proto-oncogene)
NM_033540	Mitofusin 1
BX648299	Solute carrier family 8 (sodium/calcium exchanger), member 1
NM_005203	Collagen, type XIII, alpha 1
NM_000153	Galactosylceramidase (Krabbe disease)
BC028571	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3
NM_001920	Decorin
NM_057749	Cyclin E2
BC063285	Golgi associated, gamma adaptin ear containing, ARF binding protein 3
XM_039796	TRAF2 and NCK interacting kinase
BF983096	BCL2-associated X protein
AB014602	Solute carrier family 24 (sodium/potassium/calcium exchanger), member 1
NM_080425	GNAS complex locus
NM_003879	CASP8 and FADD-like apoptosis regulator
NM_000410	Hemochromatosis
AF182316	Fer-1-like 3, myoferlin (C. elegans)
NM_000410	Hemochromatosis
AK092059	Guanine nucleotide binding protein (G protein), beta 5
AF217500	MYST histone acetyltransferase (monocytic leukemia) 4
NM_000961	Prostaglandin I2 (prostacyclin) synthase
NM_001920	Decorin
AK124160	Major histocompatibility complex, class I, B
BM472931	Prothymosin, alpha (gene sequence 28)
NM_001752	Catalase
CR601067	Plasminogen activator, urokinase receptor
NM_002473	Myosin, heavy polypeptide 9, non-muscle
BM458036	Transcribed locus
NM_001376	Dynein, cytoplasmic, heavy polypeptide 1
BX647217	Heterogeneous nuclear ribonucleoprotein A3
BX647217	Heterogeneous nuclear ribonucleoprotein A3
BX647217	Heterogeneous nuclear ribonucleoprotein A3
BX647217	Heterogeneous nuclear ribonucleoprotein A3

BX647217	Heterogeneous nuclear ribonucleoprotein A3
NM_198335	Glucosidase, alpha; neutral AB
BC010281	ADP-ribosylation factor-like 6 interacting protein
NM_005347	Heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa)
NM_001417	Eukaryotic translation initiation factor 4B
NM_001417	Eukaryotic translation initiation factor 4B
BX537826	Basic transcription factor 3
BM907805	H3 histone, family 3B (H3.3B)
BM921938	Prostatic binding protein
AK056837	Ribosomal protein L13a
BG033621	Tumor protein, translationally-controlled 1
NM_015172	HBxAg transactivated protein 2
BG500301	integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)
NM_015172	HBxAg transactivated protein 2
NM_015172	HBxAg transactivated protein 2
NM_015172	HBxAg transactivated protein 2
AF348492	Retinoblastoma-associated factor 600
D21262	Nucleolar and coiled-body phosphoprotein 1
NM_002271	RAN binding protein 5
NM_002271	RAN binding protein 5
NM_002271	RAN binding protein 5
NM_002271	RAN binding protein 5
AL050005	Putative translation initiation factor
NM_000599	Insulin-like growth factor binding protein 5
NM_000599	Insulin-like growth factor binding protein 5
AK000826	RAB7, member RAS oncogene family
AK000826	RAB7, member RAS oncogene family
X79067	zinc finger protein 36, C3H type-like 1
BC034231	Actin related protein 2/3 complex, subunit 5, 16kDa
NM_001846	Collagen, type IV, alpha 2
X79067	zinc finger protein 36, C3H type-like 1
NM_001846	Collagen, type IV, alpha 2
AK075420	Pro-oncosis receptor inducing membrane injury gene
AK056446	Heat shock 90kDa protein 1, alpha
AK056446	Heat shock 90kDa protein 1, alpha
CR606241	Actin, gamma 1
AY289212	Leucine-rich PPR-motif containing
BF570115	Ribosomal protein, large, P0
AK126357	Recombining binding protein suppressor of hairless (Drosophila)
BE299671	zinc finger protein 289, ID1 regulated
AK026168	Hypothetical LOC401255
AK024651	LOC441469
AK130101	Peptidylprolyl isomerase A (cyclophilin A)
AK024651	LOC441469
NM_001845	Collagen, type IV, alpha 1
NM_001845	Collagen, type IV, alpha 1
AB002368	Exportin 6
CR606241	Actin, gamma 1

BC047523	Calmodulin 1 (phosphorylase kinase, delta)
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
M80902	AHNAK nucleoprotein (desmoyokin)
BX640880	Topoisomerase (DNA) II beta 180kDa
BC069196	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1
BC069196	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1
BQ057412	Major histocompatibility complex, class II, DP alpha 1
BQ057412	Major histocompatibility complex, class II, DP alpha 1
AJ296290	Protein kinase, lysine deficient 1
AJ296290	Protein kinase, lysine deficient 1
AJ296290	Protein kinase, lysine deficient 1
CR606241	Actin, gamma 1
D86974	PI-3-kinase-related kinase SMG-1-like
BX537379	H3 histone, family 3B (H3.3B)
BX537379	H3 histone, family 3B (H3.3B)
BX537379	H3 histone, family 3B (H3.3B)
AK074842	Splicing factor, arginine/serine-rich 14
AJ295987	Putative MAPK activating protein PM20,PM21
AJ295987	Putative MAPK activating protein PM20,PM21
AJ295987	Putative MAPK activating protein PM20,PM21
AJ295987	Putative MAPK activating protein PM20,PM21
BX647216	UBX domain containing 2
BX647216	UBX domain containing 2
BX647216	UBX domain containing 2
BC039299	Stress-induced-phosphoprotein 1 (Hsp70/Hsp90-organizing protein)
AK096865	Hypothetical protein H41
XM_056455	Melanoma associated gene
XM_056455	Melanoma associated gene
NM_000610	CD44 antigen (homing function and Indian blood group system)
AA679988	polypyrimidine tract binding protein 1
AA679988	polypyrimidine tract binding protein 1
AL833819	Hypothetical protein LOC130074
AK025446	DKFZP564M182 protein
AK025446	DKFZP564M182 protein
NM_002417	Antigen identified by monoclonal antibody Ki-67
U80184	flightless I homolog (Drosophila)
U80184	flightless I homolog (Drosophila)
AB028990	Exocyst complex component 7
AL832314	RNA binding motif protein 25
AL832314	RNA binding motif protein 25
AL832314	RNA binding motif protein 25
AL832314	RNA binding motif protein 25
BI912738	Prostate tumor overexpressed gene 1
AL832314	RNA binding motif protein 25
AB028990	Exocyst complex component 7
Y09703	Pinin, desmosome associated protein

Y09703	Pinin, desmosome associated protein
AK122953	Voltage-dependent anion channel 1
AL832757	Ribosomal protein L3
NM_006464	Trans-golgi network protein 2
AK128641	ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d isoform 1
BM555701	Ribosomal protein L7
NM_006464	Trans-golgi network protein 2
AK125453	Hypothetical protein MGC10850
AK027032	Golgi apparatus protein 1
BX537897	Mitogen-activated protein kinase 3
CR595664	Ring finger protein 167
AK125213	Tyrosyl-tRNA synthetase
BC025965	WIRE protein
BC025965	WIRE protein
BC025965	WIRE protein
NM_198868	KIAA0676 protein
BC036520	KIAA0251 protein
NM_198868	KIAA0676 protein
BF689173	DKFZP586M1523 protein
NM_014615	KIAA0182 protein
NM_014615	KIAA0182 protein
XM_031553	U2-associated SR140 protein
AL096738	Transient receptor potential cation channel, subfamily C, member 4 associated protein
XM_031553	U2-associated SR140 protein
XM_030577	ATPase, Class II, type 9A
NM_000610	CD44 antigen (homing function and Indian blood group system)
AK092265	Similar to lymphocyte antigen 6 complex, locus G5B; G5b protein; open reading frame 31
AB011142	Ubiquitin specific protease 34
AB011142	Ubiquitin specific protease 34
AK094009	Complement component 1, r subcomponent
XM_497080	KIAA0515
XM_497080	KIAA0515
BE968833	spectrin, beta, non-erythrocytic 1
NM_177559	Casein kinase 2, alpha 1 polypeptide
NM_177559	Casein kinase 2, alpha 1 polypeptide
BX640866	Unc-84 homolog A (C. elegans)
NM_177559	Casein kinase 2, alpha 1 polypeptide
NM_033138	Caldesmon 1
L04731	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
L04731	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
AF129756	lymphocyte antigen 6 complex, locus G6D
BG292067	Myosin, light polypeptide 6, alkali, smooth muscle and non-muscle
NM_144582	Testis expressed sequence 261
NM_144582	Testis expressed sequence 261
CR593822	Solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 6
NM_170707	Lamin A/C
BX537542	Era G-protein-like 1 (E. coli)
AK091455	Peptidase (mitochondrial processing) alpha

NM_170707	Lamin A/C
AK127640	Glutamate receptor, ionotropic, N-methyl D-asparate-associated protein 1 (glutamate binding)
X99135	collagen, type VI, alpha 1
NM_001001927	Mitochondrial tumor suppressor 1
XM_499343	Paternally expressed 10
NM_001001927	Mitochondrial tumor suppressor 1
NM_001001927	Mitochondrial tumor suppressor 1
NM_001753	Caveolin 1, caveolae protein, 22kDa
BX647087	Hypothetical protein LOC151162
NM_004040	Ras homolog gene family, member B
Z93241	polymerase delta interacting protein 46
NM_012316	Karyopherin alpha 6 (importin alpha 7)
NM_012316	Karyopherin alpha 6 (importin alpha 7)
NM_012316	Karyopherin alpha 6 (importin alpha 7)
AL049748	RNA binding motif protein 9
L13848	DEAH (Asp-Glu-Ala-His) box polypeptide 9
L13848	DEAH (Asp-Glu-Ala-His) box polypeptide 9
AB088120	Expressed in T-cells and eosinophils in atopic dermatitis
AK172810	Solute carrier family 39 (zinc transporter), member 14
AL035306	Syntaxin 12
AL035306	Syntaxin 12
AK056642	Similar to microtubule-associated proteins 1A/1B light chain 3
AB037847	Chromosome 16 open reading frame 34
NM_006510	Ret finger protein
BM558246	Phosphatidylinositol glycan, class F
NM_006510	Ret finger protein
BM558246	Phosphatidylinositol glycan, class F
BM558246	Phosphatidylinositol glycan, class F
AK128834	Chromosome 10 open reading frame 61
BM558246	Phosphatidylinositol glycan, class F
AK128834	Chromosome 10 open reading frame 61
NM_020338	Retinoic acid induced 17
BC041396	Ran GTPase activating protein 1
AK095108	CDNA clone IMAGE:4842353, partial cds
NM_004393	Dystroglycan 1 (dystrophin-associated glycoprotein 1)
AY732242	Non imprinted in Prader-Willi/Angelman syndrome 2
AL050005	Putative translation initiation factor
AK127401	Chromosome 19 open reading frame 13
AK127401	Chromosome 19 open reading frame 13
AY732242	Non imprinted in Prader-Willi/Angelman syndrome 2
CR749783	Pleckstrin homology-like domain, family B, member 1
BX537444	ATPase, Ca++ transporting, plasma membrane 4
BX537444	ATPase, Ca++ transporting, plasma membrane 4
AB018274	Likely ortholog of mouse la related protein
NM_015200	SCC-112 protein
XM_045792	GCN1 general control of amino-acid synthesis 1-like 1 (yeast)
NM_015200	SCC-112 protein
NM_005914	MCM4 minichromosome maintenance deficient 4 (S. cerevisiae)

BX640961	Insulin-like growth factor binding protein 3
AL021707	unc-84 homolog B (C. elegans)
AK128683	Mitochondrial ribosomal protein S27
BC040441	Pleckstrin homology domain containing, family M (with RUN domain) member 2
CR749446	Pre-B-cell leukemia transcription factor 1
AA805651	KIAA0143 protein
AA805651	KIAA0143 protein
CR749446	Pre-B-cell leukemia transcription factor 1
NM_006015	AT rich interactive domain 1A (SWI- like)
NM_002998	Syndecan 2 (heparan sulfate proteoglycan 1, cell surface-associated, fibroglycan)
BC012758	Hypothetical protein LOC149603
BX537404	Vacuolar protein sorting 39 (yeast)
NM_002998	Syndecan 2 (heparan sulfate proteoglycan 1, cell surface-associated, fibroglycan)
NM_002998	Syndecan 2 (heparan sulfate proteoglycan 1, cell surface-associated, fibroglycan)
AB020706	Adaptor-related protein complex 2, alpha 2 subunit
NM_007235	Exportin, tRNA (nuclear export receptor for tRNAs)
AB020706	Adaptor-related protein complex 2, alpha 2 subunit
XM_291015	Likely homolog of rat kinase D-interacting substance of 220 kDa
XM_291015	Likely homolog of rat kinase D-interacting substance of 220 kDa
NM_138391	Chromosome 1 open reading frame 37
NM_138391	Chromosome 1 open reading frame 37
AB018288	Exportin 7
AK024025	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1
NM_006047	RNA binding motif protein 12
AK075331	FK506 binding protein 9, 63 kDa
NM_006047	RNA binding motif protein 12
BC058855	Vascular endothelial growth factor
AK023758	adenylate kinase 2
AK023758	adenylate kinase 2
AK025621	Chromosome 6 open reading frame 111
NM_172020	POM121 membrane glycoprotein (rat)
AK025621	Chromosome 6 open reading frame 111
NM_005207	V-crk sarcoma virus CT10 oncogene homolog (avian)-like
NM_199040	Nudix (nucleoside diphosphate linked moiety X)-type motif 4
NM_199040	Nudix (nucleoside diphosphate linked moiety X)-type motif 4
NM_145342	Mitogen-activated protein kinase kinase kinase 7 interacting protein 2
BF131637	Metallothionein 2A
NM_198839	Acetyl-Coenzyme A carboxylase alpha
BM805807	Prostaglandin D2 synthase 21kDa (brain)
AF359381	Potassium channel tetramerisation domain containing 12
BX648010	Component of oligomeric golgi complex 4
BX647459	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 2
AK095954	Ribosomal protein L13
AF359381	Potassium channel tetramerisation domain containing 12
AB018274	Likely ortholog of mouse la related protein
AL049539	transmembrane 9 superfamily protein member 4

BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
BC071555	Interleukin 6 signal transducer (gp130, oncostatin M receptor)
AB020671	Myosin phosphatase-Rho interacting protein
AL049539	transmembrane 9 superfamily protein member 4
AF258591	PP784 protein
AB014592	KIAA0692 protein
AB014592	KIAA0692 protein
NM_015497	DKFZP564G2022 protein
BF965170	Interferon induced transmembrane protein 3 (1-8U)
NM_015497	DKFZP564G2022 protein
AL110212	H2A histone family, member V
AL110212	H2A histone family, member V
NM_015335	Thyroid hormone receptor associated protein 2
NM_015335	Thyroid hormone receptor associated protein 2
NM_015335	Thyroid hormone receptor associated protein 2
NM_032217	Ankyrin repeat domain 17
XM_291222	DKFZP586J0619 protein
NM_130837	Optic atrophy 1 (autosomal dominant)
AB007896	Putative prolyl oligopeptidase
AB007896	Putative prolyl oligopeptidase
AB007896	Putative prolyl oligopeptidase
NM_033480	F-box protein 9
NM_014614	Proteasome (prosome, macropain) activator subunit 4
NM_014614	Proteasome (prosome, macropain) activator subunit 4
AK055600	MRNA; cDNA DKFZp564C063 (from clone DKFZp564C063)
NM_014614	Proteasome (prosome, macropain) activator subunit 4
AK055600	MRNA; cDNA DKFZp564C063 (from clone DKFZp564C063)
NM_000689	Aldehyde dehydrogenase 1 family, member A1
AL050005	Putative translation initiation factor
AF480883	Phosphatidic acid phosphatase type 2B
AL050005	Putative translation initiation factor
AC004382	hypothetical protein DKFZp434K046
NM_033624	F-box protein 21
AF480883	Phosphatidic acid phosphatase type 2B
NM_033624	F-box protein 21
NM_005909	Microtubule-associated protein 1B
NM_015103	Plexin D1
NM_015338	Additional sex combs like 1 (Drosophila)
NM_015338	Additional sex combs like 1 (Drosophila)
NM_181523	Phosphoinositide-3-kinase, regulatory subunit 1 (p85 alpha)
NM_181523	Phosphoinositide-3-kinase, regulatory subunit 1 (p85 alpha)
NM_015532	Glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A
AK054731	Tubulin, alpha 1 (testis specific)
NM_015532	Glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A
NM_015532	Glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A
AL833900	Multiple coagulation factor deficiency 2
AL833900	Multiple coagulation factor deficiency 2
D86978	Nucleoporin 205kDa

BC045642	LYRIC/3D3
NM_181523	Phosphoinositide-3-kinase, regulatory subunit 1 (p85 alpha)
BC045642	LYRIC/3D3
BC045642	LYRIC/3D3
NM_006549	Calcium/calmodulin-dependent protein kinase kinase 2, beta
NM_183380	Dystonin
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
NM_198321	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 10 (GalNAc-T10)
X72889	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2
NM_015575	Trinucleotide repeat containing 15
AF142419	quaking homolog, KH domain RNA binding (mouse)
AF142419	quaking homolog, KH domain RNA binding (mouse)
AB065003	KIAA0261
AF142419	quaking homolog, KH domain RNA binding (mouse)
BX640605	Splicing factor, arginine/serine-rich 5
AB065003	KIAA0261
CR626605	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1
AJ010089	MCM3 minichromosome maintenance deficient 3 (S. cerevisiae) associated protein
BF970890	Ribosomal protein L17
NM_002745	Mitogen-activated protein kinase 1
NM_080425	GNAS complex locus
AK127039	Lipin 1
AB002307	Snf2-related CBP activator protein
AK127039	Lipin 1
NM_004687	Myotubularin related protein 4
BC045655	Hypothetical protein MAC30
AB023160	autophagin-1
BC045655	Hypothetical protein MAC30
BC045655	Hypothetical protein MAC30
BG033621	Tumor protein, translationally-controlled 1
AB191264	Agrin
AY533564	Ankyrin repeat domain 12
D63881	Joined to JAZF1
AL049935	Formin binding protein 1
AY533564	Ankyrin repeat domain 12
NM_003045	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 1
NM_003045	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 1
NM_198268	Homeodomain interacting protein kinase 1
NM_018841	Guanine nucleotide binding protein (G protein), gamma 12
NM_003045	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 1
AK055128	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 14
NM_024524	ATPase family homolog up-regulated in senescence cells
CR749333	Neuropilin 1
AB082526	NIMA (never in mitosis gene a)- related kinase 9
AL049795	taxilin
D87440	KIAA0252

D87440	KIAA0252
BG255575	KH-type splicing regulatory protein (FUSE binding protein 2)
XM_371369	C219-reactive peptide
CR626991	Cytoplasmic linker associated protein 2
NM_003605	O-linked N-acetylglucosamine (GlcNAc) transferase (UDP-N-acetylglucosamine:polypeptide-N-acetylglucosaminyl transferase)
CR626991	Cytoplasmic linker associated protein 2
XM_371369	C219-reactive peptide
BC060867	KIAA0746 protein
AL117381	cytochrome c oxidase subunit IV isoform 2
BC042050	Hypothetical protein MGC29816
BC060867	KIAA0746 protein
NM_012470	Transportin 3
NM_012470	Transportin 3
AK098772	Beta 5-tubulin
AB033078	Sphingosine-1-phosphate lyase 1
AB033078	Sphingosine-1-phosphate lyase 1
AJ608774	Vacuolar protein sorting 13D (yeast)
XM_044461	KIAA1102 protein
XM_044461	KIAA1102 protein
XM_044461	KIAA1102 protein
D83782	SREBP CLEAVAGE-ACTIVATING PROTEIN
NM_007111	Transcription factor Dp-1
BC034490	Retinoblastoma-like 2 (p130)
BC034490	Retinoblastoma-like 2 (p130)
AK096187	DKFZP564F0522 protein
NM_002076	Glucosamine (N-acetyl)-6-sulfatase (Sanfilippo disease IIID)
NM_002076	Glucosamine (N-acetyl)-6-sulfatase (Sanfilippo disease IIID)
BX537978	Erythrocyte membrane protein band 4.1-like 1
BC042980	Hypothetical protein FLJ35801
AB018270	Myosin ID
AL117461	Hypothetical protein MGC21416
AL117461	Hypothetical protein MGC21416
AL117461	Hypothetical protein MGC21416
AL117461	Hypothetical protein MGC21416
AF545571	Sulfatase 1
CR749563	CAMP responsive element binding protein 3-like 2
AK024501	MAX dimerization protein 4
AK024501	MAX dimerization protein 4
AL831896	Amine oxidase (flavin containing) domain 2
AF375884	Protein O-fucosyltransferase 1
NM_015173	TBC1 (tre-2/USP6, BUB2, cdc16) domain family, member 1
BC050476	Eukaryotic translation initiation factor 2B, subunit 5 epsilon, 82kDa
NM_006827	Transmembrane trafficking protein
AF545571	Sulfatase 1
AF545571	Sulfatase 1
AK123513	Chromosome 14 open reading frame 124
BF790262	Transcribed locus

AK094738	CLIP-170-related protein
AL133662	KIAA0913
NM_004037	Adenosine monophosphate deaminase 2 (isoform L)
BX648282	ATPase, Ca++ transporting, cardiac muscle, slow twitch 2
BX648282	ATPase, Ca++ transporting, cardiac muscle, slow twitch 2
CR606241	Actin, gamma 1
NM_012223	Myosin IB
NM_012223	Myosin IB
XM_048070	Zinc finger protein 292
AL833264	Fem-1 homolog b (C. elegans)
XM_048070	Zinc finger protein 292
NM_001005751	Similar to KIAA0592 protein
NM_016076	CGI-146 protein
NM_005964	Myosin, heavy polypeptide 10, non-muscle
AL833264	Fem-1 homolog b (C. elegans)
AL833264	Fem-1 homolog b (C. elegans)
AY044869	E1A binding protein p400
NM_024408	Notch homolog 2 (Drosophila)
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
AK124393	KIAA0082
AK095066	Transcription factor 4
AK125927	ATPase, H+ transporting, lysosomal V0 subunit a isoform 1
BG341380	HLA-B associated transcript 1
AK095066	Transcription factor 4
AK095066	Transcription factor 4
AK095066	Transcription factor 4
XM_371254	Ubiquitin specific protease 24
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
BM911048	Similar to ribosomal protein S3a; 40S ribosomal protein S3a; v-fos transformation effector protein 1
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
NM_002972	SET binding factor 1
BX648708	KIAA0090 protein
BX648708	KIAA0090 protein
BX648708	KIAA0090 protein
AL137751	radixin
AL137751	radixin
AK126479	Vestigial like 4 (Drosophila)
AK074108	Hypothetical protein MGC50853
NM_033536	Cell division cycle 2-like 2
AY283618	KIAA0853
NM_183414	Ubiquitin protein ligase E3B
NM_015935	CGI-01 protein
AB028973	Myelin transcription factor 1
NM_015935	CGI-01 protein

NM_015602	Lamina-associated polypeptide 1B
NM_015602	Lamina-associated polypeptide 1B
BX641028	EF hand domain family A1
CR619192	U3 snoRNP protein 4 homolog
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)
NM_145799	Septin 6
NM_145799	Septin 6
NM_145799	Septin 6
NM_004866	Secretory carrier membrane protein 1
NM_004866	Secretory carrier membrane protein 1
BC010575	E74-like factor 1 (ets domain transcription factor)
BC028617	Chromosome 10 open reading frame 56
BC010575	E74-like factor 1 (ets domain transcription factor)
AB023147	Chromosome 22 open reading frame 9
D80007	Programmed cell death 11
BC028617	Chromosome 10 open reading frame 56
NM_004866	Secretory carrier membrane protein 1
NM_006826	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, theta polypeptide
XM_036708	KIAA0368
XM_036708	KIAA0368
AW194657	general transcription factor IIIC, polypeptide 2, beta 110kDa
AL109955	RNA-binding region (RNP1, RRM) containing 1
AK098475	GrpE-like 1, mitochondrial (E. coli)
BF972117	Ribosomal protein S2
AK098475	GrpE-like 1, mitochondrial (E. coli)
AL080216	MRNA; cDNA DKFZp586K1123 (from clone DKFZp586K1123)
AL109804	heat shock 70kD protein 12B
BC017890	Putative nucleic acid binding protein RY-1
CR621384	GDP-mannose pyrophosphorylase B
BC017890	Putative nucleic acid binding protein RY-1
XM_291106	KIAA0232 gene product
NM_203463	LAG1 longevity assurance homolog 6 (S. cerevisiae)
BC042436	Retinoic acid induced 3
AB007899	Neural precursor cell expressed, developmentally down-regulated 4-like
NM_203463	LAG1 longevity assurance homolog 6 (S. cerevisiae)
AB040922	Kelch repeat and BTB (POZ) domain containing 2
NM_006330	Lysophospholipase I
NM_014701	KIAA0256 gene product
NM_014701	KIAA0256 gene product
AF217500	MYST histone acetyltransferase (monocytic leukemia) 4
BC006427	KIAA1279
NM_005463	Heterogeneous nuclear ribonucleoprotein D-like
AB075846	Splicing factor YT521-B
AK125717	KIAA0664 protein
NM_006521	Transcription factor binding to IGHM enhancer 3
BX538326	Sprouty-related, EVH1 domain containing 2
BC068602	Succinate-CoA ligase, GDP-forming, beta subunit
BC068480	Chromosome 14 open reading frame 147

BM911974	Full-length cDNA clone CS0DC018YD17 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
AF217500	MYST histone acetyltransferase (monocytic leukemia) 4
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
NM_212482	Fibronectin 1
NM_032233	Chromosome 14 open reading frame 154
BX538326	Sprouty-related, EVH1 domain containing 2
AK127112	DnaJ (Hsp40) homolog, subfamily C, member 13
AF327452	Sperm associated antigen 9
AF327452	Sperm associated antigen 9
BE965029	flavoprotein oxidoreductase MICAL2
BE965029	flavoprotein oxidoreductase MICAL2
AL833560	KIAA0241 protein
AL833560	KIAA0241 protein
BC060767	Centaurin, beta 2
AL832022	Hypothetical protein FLJ13910
NM_015330	KIAA0376 protein
AK056565	Tropomyosin 4
AL832022	Hypothetical protein FLJ13910
AJ627032	Nipped-B homolog (Drosophila)
AK057616	Mouse Mammary Tumor Virus Receptor homolog 1
NM_001002909	KIAA0553 protein
BX537571	FYN oncogene related to SRC, FGR, YES
NM_000093	Collagen, type V, alpha 1
NM_000093	Collagen, type V, alpha 1
BM458671	DnaJ (Hsp40) homolog, subfamily C, member 8
BM458671	DnaJ (Hsp40) homolog, subfamily C, member 8
AB020683	Jumonji domain containing 2B
BX649110	Huntingtin interacting protein B
AB028998	Tensin like C1 domain containing phosphatase
AB020683	Jumonji domain containing 2B
NM_005885	Membrane-associated RING-CH protein VI
BC015621	Chromosome 14 open reading frame 32
NM_032804	Chromosome 10 open reading frame 22
BC021931	CCAAT/enhancer binding protein (C/EBP), beta
NM_032804	Chromosome 10 open reading frame 22
AB023151	KIAA0934
AB023151	KIAA0934
AB020699	KIAA0892
BC048259	Phosphatidylinositol binding clathrin assembly protein
BX647728	RW1 protein
NM_022151	Modulator of apoptosis 1
AK055128	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 14
D42047	Glycerol-3-phosphate dehydrogenase 1-like
BC048259	Phosphatidylinositol binding clathrin assembly protein
NM_199141	Coactivator-associated arginine methyltransferase 1
NM_015017	Ubiquitin specific protease 33

NM_001356	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked
NM_001356	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked
AL132773	attractin
NM_012398	Phosphatidylinositol-4-phosphate 5-kinase, type I, gamma
AK022062	Ubiquitin-conjugating enzyme E2E 1 (UBC4/5 homolog, yeast)
NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
NM_173457	Phosphodiesterase 8A
NM_173457	Phosphodiesterase 8A
XM_291253	KIAA0146 protein
NM_015087	Spastic paraplegia 20, spartin (Troyer syndrome)
AL023553	ortholog of rat pippin
AL023553	ortholog of rat pippin
BC044587	Hypothetical protein FLJ30656
BC043003	NIMA (never in mitosis gene a)-related kinase 7
BC044587	Hypothetical protein FLJ30656
BX641032	WEE1 homolog (S. pombe)
NM_006965	Zinc finger protein 24 (KOX 17)
AL831995	MADS box transcription enhancer factor 2, polypeptide A (myocyte enhancer factor 2A)
XM_087254	ATPase, Class VI, type 11B
BF970890	Ribosomal protein L17
AB028981	Dedicator of cytokinesis 9
BC036212	Chromodomain helicase DNA binding protein 1-like
BM906315	Cell division cycle 34
NM_025207	FAD-synthetase
NM_017934	Pleckstrin homology domain interacting protein
BC040477	Thyroid hormone receptor interactor 3
XM_093839	KIAA0826
BC065204	FLJ35348
XM_093839	KIAA0826
NM_012448	Signal transducer and activator of transcription 5B
NM_006366	CAP, adenylate cyclase-associated protein, 2 (yeast)
BE617588	hippocalcin-like 1
BX641025	KIAA0460 protein
NM_006366	CAP, adenylate cyclase-associated protein, 2 (yeast)
NM_182706	Scribbled homolog (Drosophila)
BX648336	KIAA1702 protein
NM_024034	Ganglioside-induced differentiation-associated protein 1-like 1
AI814660	protein kinase, cAMP-dependent, regulatory, type I, beta
NM_015213	RAB6 interacting protein 1
BG684874	Transcribed locus
AB023182	Serine/threonine kinase 38 like
NM_002375	Microtubule-associated protein 4
NM_002375	Microtubule-associated protein 4
NM_001931	Dihydrolipoamide S-acetyltransferase (E2 component of pyruvate dehydrogenase complex)
XM_113962	KIAA0650 protein
XM_290546	KIAA0830 protein
XM_370738	Chromodomain helicase DNA binding protein 8

AB023182	Serine/threonine kinase 38 like
XM_290546	KIAA0830 protein
AC004528	glutamate receptor, ionotropic, N-methyl-D-aspartate 3B
AB011116	Mahogunin, ring finger 1
XM_113962	KIAA0650 protein
BQ054641	Similar to 40S ribosomal protein S17
XM_113962	KIAA0650 protein
NM_173060	Calpastatin
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
NM_020841	Oxysterol binding protein-like 8
AB011132	Aquarius homolog (mouse)
NM_020841	Oxysterol binding protein-like 8
NM_173060	Calpastatin
CR592913	Related RAS viral (r-ras) oncogene homolog 2
CR592913	Related RAS viral (r-ras) oncogene homolog 2
BU608657	Transcribed locus
BX648421	Immunoglobulin J polypeptide, linker protein for immunoglobulin alpha and mu polypeptides
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
AK125855	DAZ associated protein 2
NM_005487	High-mobility group protein 2-like 1
NM_005487	High-mobility group protein 2-like 1
AF326917	Autism susceptibility candidate 2
AV727381	ubiquinol-cytochrome c reductase core protein II
NM_015113	Zinc finger, ZZ-type with EF hand domain 1
NM_014991	WD repeat and FYVE domain containing 3
BF694005	Mitochondrial ribosomal protein S31
BF694005	Mitochondrial ribosomal protein S31
AF034176	Nudix (nucleoside diphosphate linked moiety X)-type motif 3
NM_014991	WD repeat and FYVE domain containing 3
BX537630	V-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
AF034176	Nudix (nucleoside diphosphate linked moiety X)-type motif 3
BX537630	V-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
NM_002834	Protein tyrosine phosphatase, non-receptor type 11 (Noonan syndrome 1)
AK074166	Deltex 4 homolog (Drosophila)
D31888	REST corepressor 1
AL832681	AT rich interactive domain 5B (MRF1-like)
AY647157	Chromodomain helicase DNA binding protein 9
AY647157	Chromodomain helicase DNA binding protein 9
XM_043118	KIAA0286 protein
BC035034	KIAA0033 protein
BC035034	KIAA0033 protein
BF339445	chimerin (chimaerin) 1
BQ057394	Syntaxin 10
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
AK090511	Exosome component 7
NM_006256	Protein kinase N2
NM_006256	Protein kinase N2

AK074086	SEC6-like 1 (S. cerevisiae)
AJ420529	Syntaxin 7
AJ420529	Syntaxin 7
AW298092	KIAA0776 protein
AW298092	KIAA0776 protein
AK124768	Transportin 1
AL031781	quaking homolog, KH domain RNA binding (mouse)
NM_007013	WW domain containing E3 ubiquitin protein ligase 1
NM_007013	WW domain containing E3 ubiquitin protein ligase 1
AL581768	tubulin, alpha, ubiquitous
NM_198402	Protein tyrosine phosphatase-like (proline instead of catalytic arginine), member b
AL023584	human immunodeficiency virus type I enhancer binding protein 2
BC015621	Chromosome 14 open reading frame 32
BC015621	Chromosome 14 open reading frame 32
CR627176	Brain and reproductive organ-expressed (TNFRSF1A modulator)
AL833173	Raft-linking protein
BF965156	Related RAS viral (r-ras) oncogene homolog
BX649135	DEAH (Asp-Glu-Ala-His) box polypeptide 29
BX649135	DEAH (Asp-Glu-Ala-His) box polypeptide 29
AY331186	EH domain binding protein 1
NM_014836	Rho-related BTB domain containing 1
NM_003794	Sorting nexin 4
AY331186	EH domain binding protein 1
CR590682	Tropomyosin 2 (beta)
AB011151	Zinc finger, CCHC domain containing 14
CR622683	Ts translation elongation factor, mitochondrial
AY309920	Lipoma HMGIC fusion partner-like 2
D87076	PHD finger protein 15
BF242969	Similar to peptidylprolyl isomerase A isoform 1; cyclophilin A; peptidyl-prolyl cis-trans isomerase A; T cell cyclophilin; rotamase; cyclosporin A-binding protein
NM_006505	Poliovirus receptor
CR749647	TCDD-inducible poly(ADP-ribose) polymerase
NM_020429	SMAD specific E3 ubiquitin protein ligase 1
AK126525	Secreted protein, acidic, cysteine-rich (osteonectin)
NM_172171	Calcium/calmodulin-dependent protein kinase (CaM kinase) II gamma
U82828	ataxia telangiectasia mutated (includes complementation groups A, C and D)
D42084	Methionyl aminopeptidase 1
BC038417	DEAH (Asp-Glu-Ala-His) box polypeptide 30
AB011154	KIAA0582
M89914	Neurofibromin 1 (neurofibromatosis, von Recklinghausen disease, Watson disease)
AB011154	KIAA0582
M89914	Neurofibromin 1 (neurofibromatosis, von Recklinghausen disease, Watson disease)
AK026529	Transducin (beta)-like 2
BQ073342	Protein phosphatase 1, regulatory (inhibitor) subunit 14B
AL832598	Erythrocyte membrane protein band 4.1-like 3
BC014652	Hypothetical protein BC002942
BX647182	Zinc finger protein 3 (A8-51)
AK026529	Transducin (beta)-like 2

AK098109	LIM and senescent cell antigen-like domains 1
CR749357	Phosphoinositide-3-kinase, catalytic, beta polypeptide
BX640698	Jumonji domain containing 1A
XM_291291	DDHD domain containing 2
BX537662	CDNA FLJ11519 fis, clone HEMBA1002348
AF503925	MDN1, midasin homolog (yeast)
AL831978	Propionyl Coenzyme A carboxylase, beta polypeptide
AK128038	Ring finger protein 4
AK091125	Hypothetical protein LOC162427
NM_144710	Septin 10
BE222801	secretory carrier membrane protein 5
BC064361	Pleckstrin homology domain containing, family M (with RUN domain) member 1
BC073970	Bicaudal D homolog 2 (Drosophila)
BX648248	Zinc finger, CCHC domain containing 11
AY203925	Patatin-like phospholipase domain containing 2
NM_006989	RAS p21 protein activator 4
NM_006989	RAS p21 protein activator 4
CR749360	Hypothetical protein LOC339287
XM_113678	Nucleoporin 160kDa
AJ519841	Calmodulin regulated spectrin-associated protein 1
AJ519841	Calmodulin regulated spectrin-associated protein 1
AJ519841	Calmodulin regulated spectrin-associated protein 1
BC035560	Microfibrillar-associated protein 4
NM_199188	C-Mpl binding protein
BM551450	Eukaryotic translation initiation factor 3 subunit k
BC064361	Pleckstrin homology domain containing, family M (with RUN domain) member 1
NM_032632	Poly(A) polymerase alpha
AB011178	Pleckstrin homology domain containing, family E (with leucine rich repeats) member 1
NM_032632	Poly(A) polymerase alpha
AF459094	Splicing factor, arginine/serine-rich 12
AB011157	Phosphatidylserine receptor
AB011157	Phosphatidylserine receptor
X97758	Ras homolog gene family, member E
BC042980	Hypothetical protein FLJ35801
AB033058	Discs, large homolog 3 (neuroendocrine-dlg, Drosophila)
AB002351	Desmuslin
BC035087	Hypothetical protein LOC157567
AF447875	Maternally expressed 3
XM_032901	KIAA0226 gene product
AK095954	Ribosomal protein L13
XM_032901	KIAA0226 gene product
AK092923	Hypothetical gene BC008967
BF107506	Chorionic somatomammotropin hormone 2
CR592051	Non-metastatic cells 4, protein expressed in
Y08991	Phosphoinositide-3-kinase, regulatory subunit 4, p150
AK123395	Zinc finger protein 364
NM_033028	Bardet-Biedl syndrome 4
NM_033028	Bardet-Biedl syndrome 4

AB022657	KARP-1-binding protein
NM_015245	Ankyrin repeat and sterile alpha motif domain containing 1
NM_020831	Megakaryoblastic leukemia (translocation) 1
AK091501	Ring finger and CHY zinc finger domain containing 1
NM_003348	Ubiquitin-conjugating enzyme E2N (UBC13 homolog, yeast)
NM_015282	Cytoplasmic linker associated protein 1
NM_006315	Ring finger protein 3
XM_051091	KIAA1040 protein
BX647467	Chromosome 6 open reading frame 133
NM_172171	Calcium/calmodulin-dependent protein kinase (CaM kinase) II gamma
U19969	transcription factor 8 (represses interleukin 2 expression)
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
BX647467	Chromosome 6 open reading frame 133
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
NM_203459	KIAA1078 protein
U19969	transcription factor 8 (represses interleukin 2 expression)
NM_203459	KIAA1078 protein
AL096734	Hypothetical protein FLJ12671
AB046767	Transducin-like enhancer of split 3 (E(sp1) homolog, Drosophila)
AL050367	Chromosome 10 open reading frame 38
NM_001606	ATP-binding cassette, sub-family A (ABC1), member 2
NM_014765	Translocase of outer mitochondrial membrane 20 homolog (yeast)
AJ223321	zinc finger protein 238
XM_051017	KIAA0657 protein
XM_051017	KIAA0657 protein
AL833457	Son of sevenless homolog 1 (Drosophila)
BC028418	KIAA0602 protein
XM_371706	KIAA1109
AL833457	Son of sevenless homolog 1 (Drosophila)
NM_006910	Retinoblastoma binding protein 6
BU739767	Polymerase (RNA) II (DNA directed) polypeptide J, 13.3kDa
NM_006910	Retinoblastoma binding protein 6
NM_015125	Capicua homolog (Drosophila)
BC066945	HDCMA18P protein
AB002348	KIAA0350 protein
XM_085151	YLP motif containing 1
BF244604	Ferritin, light polypeptide
AK124878	KIAA0056 protein
AK056837	Ribosomal protein L13a
AK096303	Hypothetical protein FLJ38984
XM_371891	KIAA0877 protein
AL833083	Dishevelled associated activator of morphogenesis 2
NM_015275	KIAA1033 protein
NM_015275	KIAA1033 protein
AB028978	KIAA1055 protein
AK001740	Ankyrin repeat and MYND domain containing 2
AF038202	Clone 23570 mRNA sequence

AF038202	Clone 23570 mRNA sequence
NM_015635	DKFZP434C212 protein
NM_005967	NGFI-A binding protein 2 (EGR1 binding protein 2)
NM_015635	DKFZP434C212 protein
XM_041018	KIAA0367
XM_041018	KIAA0367
NM_002959	Sortilin 1
NM_032815	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2 interacting protein
NM_032815	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2 interacting protein
AK126636	Solute carrier family 1 (glutamate/neutral amino acid transporter), member 4
AK126636	Solute carrier family 1 (glutamate/neutral amino acid transporter), member 4
AK026295	CDNA: FLJ22642 fis, clone HSI06970
NM_032801	Junctional adhesion molecule 3
BC024325	KIAA0828 protein
AL834463	DJ467N11.1 protein
L00972	Cystathionine-beta-synthase
NM_012266	DnaJ (Hsp40) homolog, subfamily B, member 5
NM_016114	Ankyrin repeat and SOCS box-containing 1
NM_016114	Ankyrin repeat and SOCS box-containing 1
NM_015263	Rabconnectin-3
XM_087386	HEG homolog
U69127	Far upstream element (FUSE) binding protein 3
BX640616	PAX transcription activation domain interacting protein 1 like
CR593822	Solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 6
BX648749	Synaptojanin 2
AK023329	CDNA FLJ13267 fis, clone OVARC1000964
XM_376905	EGF-like-domain, multiple 5
D43948	KIAA0097 gene product
BX648087	Hypothetical protein BC017169
NM_152300	DEAD (Asp-Glu-Ala-Asp) box polypeptide 52
NM_032182	KIAA0157
NM_006591	Polymerase (DNA-directed), delta 3, accessory subunit
NM_032182	KIAA0157
AL833283	Dynamin binding protein
AK024044	Sjogren syndrome antigen A2 (60kDa, ribonucleoprotein autoantigen SS-A/Ro)
XM_087353	KIAA0794 protein
NM_005054	RAN binding protein 2-like 1
AB028976	Sterile alpha motif domain containing 4
XM_371417	KIAA0179
AF114264	Nexilin (F actin binding protein)
AF043897	Chromosome 9 open reading frame 3
BX537944	KIAA0276 protein
AK024044	Sjogren syndrome antigen A2 (60kDa, ribonucleoprotein autoantigen SS-A/Ro)
BX537944	KIAA0276 protein
AB051480	Hypothetical gene supported by AB051480; NM_017940
BX537944	KIAA0276 protein
BX537584	Activated RNA polymerase II transcription cofactor 4
BU535774	Metallothionein 1E (functional)

BC066776	Zinc finger, DHHC domain containing 18
BM548204	Hypothetical protein MGC11308
Y16521	CDP-diacylglycerol synthase (phosphatidate cytidylyltransferase) 2
BF337195	C-terminal binding protein 1
Y16521	CDP-diacylglycerol synthase (phosphatidate cytidylyltransferase) 2
NM_006540	Nuclear receptor coactivator 2
BG033621	Tumor protein, translationally-controlled 1
AK021897	Chromosome 14 open reading frame 138
AK122767	Mitogen-activated protein kinase-activated protein kinase 5
AK097385	Ubiquitin specific protease 49
AP001745	PR domain containing 15
BC062618	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 4
AK125022	Kinesin 2 60/70kDa
AK125022	Kinesin 2 60/70kDa
NM_015285	WD repeat domain 7
AK022481	Protein inhibitor of activated STAT, 4
AB062478	Kelch-like 18 (Drosophila)
BQ683419	Apolipoprotein E
NM_005791	M-phase phosphoprotein 10 (U3 small nucleolar ribonucleoprotein)
AK127355	Sec23 homolog A (S. cerevisiae)
NM_177438	Dicer1, Dcr-1 homolog (Drosophila)
AK128263	Hypothetical protein MGC15523
BQ052504	Growth arrest and DNA-damage-inducible, gamma interacting protein 1
D30612	Zinc finger protein 282
AK074119	Zinc finger, ZZ domain containing 3
NM_003171	Suppressor of var1, 3-like 1 (S. cerevisiae)
AK124547	Active BCR-related gene
BC065258	KIAA0052
BC013121	KIAA0406 gene product
NM_015076	Cyclin-dependent kinase (CDC2-like) 11
AJ131244	SEC24 related gene family, member A (S. cerevisiae)
NM_015235	Cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa, tau variant
AJ131244	SEC24 related gene family, member A (S. cerevisiae)
BC031301	KIAA1185 protein
NM_015235	Cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa, tau variant
BX647120	Solute carrier family 30 (zinc transporter), member 1
AL833299	KIAA0962 protein
NM_020457	THAP domain containing 11
AL833299	KIAA0962 protein
AK095751	Ribosomal protein S6 kinase, 90kDa, polypeptide 2
XM_041363	PDZ domain containing RING finger 3
BC053861	PHD finger protein 8
BF219234	RecQ protein-like (DNA helicase Q1-like)
BF219234	RecQ protein-like (DNA helicase Q1-like)
NM_152624	Decapping enzyme hDcp2
BG285188	Transcribed locus
BC049367	SET and MYND domain containing 2
CR598210	Chromosome 6 open reading frame 145

AB011166	SMC5 structural maintenance of chromosomes 5-like 1 (yeast)
AB011166	SMC5 structural maintenance of chromosomes 5-like 1 (yeast)
AL050331	TSPY-like 4
XM_495809	KIAA0592 protein
NM_001001323	ATPase, Ca++ transporting, plasma membrane 1
NM_005650	Transcription factor 20 (AR1)
BC071602	RAB3 GTPase-ACTIVATING PROTEIN
AK095954	Ribosomal protein L13
BX647876	Hypothetical protein LOC137886
BX538123	Hypothetical protein FLJ12078
NM_001848	Collagen, type VI, alpha 1
NM_001848	Collagen, type VI, alpha 1
NM_001848	Collagen, type VI, alpha 1
AB103330	KIAA1199
AB011100	KIAA0528 gene product
AK055913	Mitochondrial ribosomal protein S6
XM_031689	MAX gene associated
XM_038664	KIAA0564 protein
AL831849	Calmodulin binding transcription activator 2
BC066121	G protein-coupled receptor 116
BE251303	calreticulin
BE251303	calreticulin
NM_003845	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 4
BU598062	Polymerase (RNA) II (DNA directed) polypeptide I, 14.5kDa
XM_093895	KIAA0882 protein
AU154785	hypothetical protein LOC92249
NM_000919	Peptidylglycine alpha-amidating monooxygenase
NM_024312	MGC4170 protein
U66042	Chromosome X open reading frame 40
NM_015094	Hypermethylated in cancer 2
AL162068	Nucleosome assembly protein 1-like 1
BC050399	Radical fringe homolog (Drosophila)
AK128679	Hypothetical protein FLJ35827
AL080130	Full-length cDNA clone CS0DC015YK09 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
AK096313	Cysteinyl-tRNA synthetase
BC015529	Ribose 5-phosphate isomerase A (ribose 5-phosphate epimerase)
BC036661	Chemokine orphan receptor 1
BF791738	KIAA0738 gene product
BF791738	KIAA0738 gene product
NM_015336	Zinc finger, DHHC domain containing 17
BQ650835	V-Ha-ras Harvey rat sarcoma viral oncogene homolog
BE786164	activating transcription factor 2
AL080130	Full-length cDNA clone CS0DC015YK09 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
NM_033480	F-box protein 9
CR606241	Actin, gamma 1
NM_147156	Transmembrane protein 23

NM_203446	Synaptojanin 1
XM_290629	Chromosome 14 open reading frame 78
AK094914	MRNA; cDNA DKFZp667B1718 (from clone DKFZp667B1718)
NM_020449	THO complex 2
BM911054	Hypothetical protein FLJ14346
AF231919	Chromosome 21 open reading frame 108
BC060511	Tousled-like kinase 2
AP000693	nuclear matrix protein NXP2
NM_012098	Angiopoietin-like 2
BF347326	myristoylated alanine-rich protein kinase C substrate
NM_012098	Angiopoietin-like 2
BX648931	Ankyrin repeat domain 15
BM923704	CCAAT/enhancer binding protein (C/EBP), delta
NM_015294	Tripartite motif-containing 37
BQ073453	Protein kinase C, delta binding protein
BM913099	Triosephosphate isomerase 1
NM_198400	Neural precursor cell expressed, developmentally down-regulated 4
NM_005456	Mitogen-activated protein kinase 8 interacting protein 1
NM_020235	Bobby sox homolog (Drosophila)
NM_020235	Bobby sox homolog (Drosophila)
AL534702	abhydrolase domain containing 3
NM_021167	Ocular development-associated gene
BX537405	RAN binding protein 6
BC040072	Golgi SNAP receptor complex member 1
BC040072	Golgi SNAP receptor complex member 1
NM_007124	Utrophin (homologous to dystrophin)
NM_007124	Utrophin (homologous to dystrophin)
BF593908	TATA element modulatory factor 1
AL134904	hypothetical protein FLJ20274
NM_004707	APG12 autophagy 12-like (S. cerevisiae)
NM_004600	Sjogren syndrome antigen A2 (60kDa, ribonucleoprotein autoantigen SS-A/Ro)
BX537698	Nuclear factor I/B
AK090406	Hypothetical protein FLJ14888
BX537698	Nuclear factor I/B
BX537698	Nuclear factor I/B
AL832068	KIAA0999 protein
AB002377	Ankyrin repeat domain 28
AF061939	Staufen, RNA binding protein (Drosophila)
AK127045	Rho/rac guanine nucleotide exchange factor (GEF) 18
BC050458	ATP synthase, H+ transporting, mitochondrial F1 complex, delta subunit
NM_014815	Thyroid hormone receptor associated protein 4
NM_005406	Rho-associated, coiled-coil containing protein kinase 1
NM_004643	Poly(A) binding protein, nuclear 1
NM_003011	SET translocation (myeloid leukemia-associated)
NM_003011	SET translocation (myeloid leukemia-associated)
AY596970	GTPase activating Rap/RanGAP domain-like 1
NM_020119	Zinc finger CCCH type, antiviral 1
BC002763	Protein kinase, cAMP-dependent, regulatory, type II, alpha

AL033538	Homo sapiens cDNA FLJ30991 fis, clone HLUNG1000041.
BC015781	CAMP responsive element binding protein 3-like 1
AK092915	N-terminal asparagine amidase
AK092915	N-terminal asparagine amidase
NM_183387	Echinoderm microtubule associated protein like 5
NM_183387	Echinoderm microtubule associated protein like 5
NM_144982	Hypothetical protein MGC23401
AB002373	RUN and SH3 domain containing 2
NM_005964	Myosin, heavy polypeptide 10, non-muscle
XM_087386	HEG homolog
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
BM708212	Transcribed locus
NM_015346	Zinc finger, FYVE domain containing 26
NM_017934	Pleckstrin homology domain interacting protein
BC060788	Inositol 1,4,5-trisphosphate 3-kinase C
CR627037	YTH domain containing 2
BM993884	Hypothetical protein DT1P1A10
BX648424	Ribosomal protein L5
AK024841	Solute carrier family 35, member D2
AK024841	Solute carrier family 35, member D2
BM994378	Ribosomal protein L23a
BX647478	Casein kinase 1, alpha 1
BC046445	Eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
AK094162	DnaJ (Hsp40) homolog, subfamily C, member 9
NM_003185	TAF4 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 135kDa
AK094162	DnaJ (Hsp40) homolog, subfamily C, member 9
NM_002737	Protein kinase C, alpha
AL033377	G protein-coupled receptor 126
BC032854	Zuotin related factor 1
BF510484	RCD1 required for cell differentiation1 homolog (S. pombe)
AB096256	Unc-5 homolog B (C. elegans)
BC044590	ARP3 actin-related protein 3 homolog (yeast)
BC044590	ARP3 actin-related protein 3 homolog (yeast)
AA128023	START domain containing 13
AL031709	hypothetical protein MGC24381
AL031709	hypothetical protein MGC24381
XM_039796	TRAF2 and NCK interacting kinase
XM_039796	TRAF2 and NCK interacting kinase
NM_033380	Collagen, type IV, alpha 5 (Alport syndrome)
NM_015040	Phosphatidylinositol-3-phosphate/phosphatidylinositol 5-kinase, type III
BC017222	Sequestosome 1
NM_014096	Solute carrier family 43, member 3
AK095750	RER1 homolog (S. cerevisiae)
AL031177	hypothetical protein MGC44287
BC036321	NIMA (never in mitosis gene a)-related kinase 3
AL713669	Kelch-like 9 (Drosophila)
XM_045423	KIAA0701 protein
BX537963	Solute carrier family 36 (proton/amino acid symporter), member 1

NM_033512	TSPY-like 5
BE222709	microfibrillar-associated protein 3
BM457975	Mediator of RNA polymerase II transcription, subunit 8 homolog (yeast)
BM457975	Mediator of RNA polymerase II transcription, subunit 8 homolog (yeast)
NM_130839	Ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
AF116725	Glycine cleavage system protein H (aminomethyl carrier)
AL022237	malonyl-CoA:acyl carrier protein transacylase (malonyltransferase)
AF116725	Glycine cleavage system protein H (aminomethyl carrier)
BU730087	BTG family, member 3
NM_003253	T-cell lymphoma invasion and metastasis 1
NM_002828	Protein tyrosine phosphatase, non-receptor type 2
NM_003068	Snail homolog 2 (Drosophila)
NM_198935	Synovial sarcoma translocation gene on chromosome 18-like 1
BC062616	Protein serine kinase H1
AK126364	Hypothetical protein LOC54103
BC034762	Golgi SNAP receptor complex member 2
CR589998	F-box and leucine-rich repeat protein 14
AA521267	KIAA0346 protein
AW299740	dihydrolipoamide S-acetyltransferase (E2 component of pyruvate dehydrogenase complex)
BX648365	CDC10 cell division cycle 10 homolog (S. cerevisiae)
NM_032102	Splicing factor, arginine/serine-rich, 46kD
XM_037523	KIAA1076 protein
BC073970	Bicaudal D homolog 2 (Drosophila)
BC016962	Homo sapiens, clone IMAGE:4214654, mRNA
BC016962	Homo sapiens, clone IMAGE:4214654, mRNA
AK096156	Tropomodulin 1
AK055913	Mitochondrial ribosomal protein S6
NM_014810	Centrosome-associated protein 350
AK090531	CDNA FLJ33212 fis, clone ADRGL2009533
CR749323	Sp3 transcription factor
AK022877	Clone TUA8 Cri-du-chat region mRNA
NM_015696	Glutathione peroxidase 7
AL049650	small nuclear ribonucleoprotein polypeptides B and B1
BG289914	RCD1 required for cell differentiation1 homolog (S. pombe)
BC034762	Golgi SNAP receptor complex member 2
BG714000	Cyclin-dependent kinase inhibitor 1C (p57, Kip2)
BG714000	Cyclin-dependent kinase inhibitor 1C (p57, Kip2)
BC030705	SUMO1/sentrin specific protease 5
BC063882	Zinc finger DAZ interacting protein 3
BG538564	ferritin, light polypeptide
AY302110	MYC induced nuclear antigen
AY302110	MYC induced nuclear antigen
AK126661	Component of oligomeric golgi complex 7
BC035331	TIR domain containing adaptor inducing interferon-beta
BX436497	T cell receptor beta chain BV20S1 BJ1-5 BC1
NM_133631	Roundabout, axon guidance receptor, homolog 1 (Drosophila)
BC042947	Hypothetical protein LOC201229

AB002324	Zinc finger protein 629
BC040531	Activin A receptor, type IB
BC035599	DKFZP586P0123 protein
AK024763	Small nuclear RNA activating complex, polypeptide 5, 19kDa
BC034762	Golgi SNAP receptor complex member 2
XM_166479	KIAA0240
BC008785	TAF6-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa
NM_198181	Similar to golgi autoantigen, golgin subfamily a, 2; SY11 protein
AL035669	transcription factor-like 5 (basic helix-loop-helix)
CR606241	Actin, gamma 1
NM_005829	Adaptor-related protein complex 3, sigma 2 subunit
AL832741	Zinc finger protein 187
AK125829	Hypothetical protein LOC92482
AB096248	Salt-inducible serine/threonine kinase 2
AL049593	phospholipase C, beta 1 (phosphoinositide-specific)
NM_000991	Ribosomal protein L28
AK125829	Hypothetical protein LOC92482
NM_177968	Protein phosphatase 1B (formerly 2C), magnesium-dependent, beta isoform
BX649106	Exosome component 9
AK094949	Progesterone receptor membrane component 2
NM_177438	Dicer1, Dcr-1 homolog (Drosophila)
BC047534	Paraneoplastic antigen
AA460694	KIAA1354 protein
AC002550	hypothetical protein MGC35048
NM_015278	SAM and SH3 domain containing 1
AC002550	hypothetical protein MGC35048
AJ441078	ATPase, Class V, type 10D
AF330046	Chromosome 13 open reading frame 24
XM_208766	KIAA0284
NM_017890	Cohen syndrome 1
AK091166	Secretory carrier membrane protein 4
BU739864	Chromosome 14 open reading frame 109
AK075234	Chromosome 9 open reading frame 13
AB020647	F-box and leucine-rich repeat protein 7
AV712064	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5
BX647371	Neuralized-like (Drosophila)
XM_039385	KIAA1093 protein
BC047569	Membrane-associated RING-CH protein III
AL080215	Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
NM_001453	Forkhead box C1
XM_047357	Lupus brain antigen 1
NM_014363	Spastic ataxia of Charlevoix-Saguenay (sacsin)
NM_006301	Mitogen-activated protein kinase kinase kinase 12
NM_006301	Mitogen-activated protein kinase kinase kinase 12
AK127306	Gamma tubulin ring complex protein (76p gene)
N21541	Transcribed locus
BC030287	Membrane protein, palmitoylated 2 (MAGUK p55 subfamily member 2)

NM_015018	KIAA1117
CR596615	Promethin
BE875786	cathepsin B
BE875786	cathepsin B
NM_015458	Myotubularin related protein 9
AK126383	Dehydrogenase/reductase (SDR family) member 1
BE327172	v-jun sarcoma virus 17 oncogene homolog (avian)
XM_291339	Spermidine/spermine N1-acetyl transferase-like 1
NM_005407	Sal-like 2 (Drosophila)
NM_016107	Zinc finger RNA binding protein
X14487	keratin 10 (epidermolytic hyperkeratosis; keratosis palmaris et plantaris)
NM_138799	O-acyltransferase (membrane bound) domain containing 2
XM_291339	Spermidine/spermine N1-acetyl transferase-like 1
AK128695	Collagen, type VI, alpha 2
NM_130839	Ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
BC050289	Sorting nexin 13
BC035582	Tripartite motif-containing 22
BX647651	Hypothetical protein FLJ38348
AB020656	Cylindromatosis (turban tumor syndrome)
NM_153818	Peroxisome biogenesis factor 10
NM_205843	Nuclear factor I/C (CCAAT-binding transcription factor)
XM_290517	KIAA0404 protein
NM_015905	Transcriptional intermediary factor 1
NM_012393	Phosphoribosylformylglycinamidine synthase (FGAR amidotransferase)
NM_015898	Zinc finger and BTB domain containing 7
BX648723	KIAA0423
NM_002719	Protein phosphatase 2, regulatory subunit B (B56), gamma isoform
AF093419	Multiple PDZ domain protein
NM_012309	SH3 and multiple ankyrin repeat domains 2
BC054491	Eukaryotic translation initiation factor 2C, 2
AK095785	KIAA1049 protein
BC054492	RAB GTPase activating protein 1
AK055235	Chromosome X open reading frame 40
AL050154	CDNA FLJ23620 fis, clone ADSE00903
NM_004639	HLA-B associated transcript 3
AL551971	protein arginine N-methyltransferase 3(hnRNP methyltransferase S. cerevisiae)-like 3
AL031778	nuclear transcription factor Y, alpha
NM_017590	Rotavirus X protein associated with NSP3
BC001336	Poliovirus receptor-related 3
CR749485	Vesicle-associated membrane protein 1 (synaptobrevin 1)
AF022789	Ubiquitin specific protease 12
AL050385	NIMA (never in mitosis gene a)-related kinase 1
BC039299	Stress-induced-phosphoprotein 1 (Hsp70/Hsp90-organizing protein)
AL050385	NIMA (never in mitosis gene a)-related kinase 1
AL031290	placenta-specific 3
AK128072	Malate dehydrogenase 2, NAD (mitochondrial)
AF319573	Three prime repair exonuclease 2

BM696912	Ras-induced senescence 1
AB007964	KIAA0495
NM_020177	Fem-1 homolog c (C.elegans)
AI745185	Yes-associated protein 1, 65kDa
BC048011	Hypothetical protein BC015148
BM994563	Ribosomal protein S4, X-linked
BG714000	Cyclin-dependent kinase inhibitor 1C (p57, Kip2)
CR749206	KIAA0779 protein
AK130324	Ribosomal protein S11
NM_018672	ATP-binding cassette, sub-family A (ABC1), member 5
BF206515	Heterogeneous nuclear ribonucleoprotein A1
AK055106	General transcription factor IIH, polypeptide 5
AK131528	KIAA0802
XM_290401	Hypothetical protein LOC340318
BC028694	Tudor domain containing 7
AK128179	Sorting nexin 1
N64622	similar to RIKEN cDNA 4933424N09 gene
AV711183	ATP synthase, H+ transporting, mitochondrial F1 complex, gamma polypeptide 1
NM_001005159	Scm-like with four mbt domains 1
BC047510	Progestin and adipoQ receptor family member III
BF439983	caspase 8, apoptosis-related cysteine protease
AK124567	3-hydroxyisobutyryl-Coenzyme A hydrolase
XM_375086	Zinc finger and BTB domain containing 1
AK096147	Ribosomal protein S12
AK023076	Hypothetical protein CL640
AB014585	KIAA0685
AK126784	Chimerin (chimaerin) 2
AK094413	MRNA full length insert cDNA clone EUROIMAGE 1585492
H15535	Homo sapiens mRNA; cDNA DKFZp586I1823 (from clone DKFZp586I1823)
AB028987	Chromosome 19 open reading frame 7
BX538174	Hypothetical protein LOC286148
AF520570	Hypothetical protein MGC35048
NM_032718	Hypothetical protein MGC11332
NM_007202	A kinase (PRKA) anchor protein 10
NM_194430	Angiogenin, ribonuclease, RNase A family, 5
AK123513	Chromosome 14 open reading frame 124
AK123690	Ribophorin II
Y12781	Transducin (beta)-like 1X-linked
BC077728	Hypothetical protein LOC126208
BF033683	gb:BF033683 /DB_XREF=gi:10741395 /DB_XREF=601453992F1 /CLONE=IMAGE:3857711 /FEA=EST /CNT=88 /TID=Hs.279903.2 /TIER=ConsEnd /STK=0 /UG=Hs.279903 /LL=6009 /UG_GENE=RHEB2 /UG_TITLE=Ras homolog enriched in brain 2
NM_020673	RAB22A, member RAS oncogene family
BX647823	KIAA0931 protein
CR601335	Hypothetical protein LOC220686
AK125446	Ras homolog enriched in brain
NM_015608	Chromosome 10 open reading frame 137
NM_006873	TFIIA-alpha/beta-like factor

BF683700	Ribosomal protein S19
NM_000885	Integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor)
U62325	amyloid beta (A4) precursor protein-binding, family B, member 2 (Fe65-like)
BQ687514	Protease, serine, 3 (mesotrypsin)
AK095966	Hypothetical protein MGC3047
BX641112	Tumor suppressor candidate 3
XM_374425	KIAA0895 protein
AI968085	wingless-type MMTV integration site family, member 5A
BE786348	Ribonuclease P 40kDa subunit
NM_001848	Collagen, type VI, alpha 1
AL049974	CDNA FLJ26539 fis, clone KDN09310
NM_004311	ADP-ribosylation factor-like 3
NM_194356	Epimorphin
AB028957	SATB family member 2
BU622102	Similar to RUN and FYVE domain-containing 2; Run- and FYVE-domain containing protein
NM_001005388	Neurofascin
AK123525	RAB1A, member RAS oncogene family
NM_003870	IQ motif containing GTPase activating protein 1
NM_130839	Ubiquitin protein ligase E3A (human papilloma virus E6-associated protein, Angelman syndrome)
BC035616	Metaxin 1
BM691419	Transcribed locus
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
NM_198544	Cortistatin
AK126071	Hypothetical protein BC001096
AB016816	Malignant fibrous histiocytoma amplified sequence 1
AL117583	Williams Beuren syndrome chromosome region 20C
AI800983	cleavage and polyadenylation specific factor 5, 25 kDa
BC084565	Neuronal PAS domain protein 2
AB023191	KIAA0974
BC051689	Protein phosphatase 1, regulatory subunit 7
BX648642	GPI deacylase
BF983406	heterogeneous nuclear ribonucleoprotein H1 (H)
NM_006768	BRCA1 associated protein
AK055201	Potassium channel tetramerisation domain containing 7
AK122757	Tubulin, beta, 4
AY062434	Eukaryotic translation elongation factor 1 alpha 1
AB028949	KIAA1026 protein
AK092254	Vesicle-associated membrane protein 4
AK057718	KIAA0073 protein
NM_033450	ATP-binding cassette, sub-family C (CFTR/MRP), member 10
BC007318	Microtubule-associated protein, RP/EB family, member 2
BM809871	Mitogen-activated protein kinase kinase 2
AK123690	Ribophorin II
BC015781	CAMP responsive element binding protein 3-like 1
BC008767	Acyl-Coenzyme A oxidase 1, palmitoyl
BE908217	annexin A2
BM542040	COP9 constitutive photomorphogenic homolog subunit 6 (Arabidopsis)

AK074842	Splicing factor, arginine/serine-rich 14
BE965369	coagulation factor II (thrombin) receptor-like 1
L38951	Karyopherin (importin) beta 1
BC068480	Chromosome 14 open reading frame 147
NM_003869	Carboxylesterase 2 (intestine, liver)
AJ012755	TL132 protein
NM_176789	Myotubularin related protein 1
BF240734	Actin related protein 2/3 complex, subunit 2, 34kDa
NM_005219	Diaphanous homolog 1 (Drosophila)
AK094109	Poly(rC) binding protein 2
NM_002740	Protein kinase C, iota
NM_000426	Laminin, alpha 2 (merosin, congenital muscular dystrophy)
NM_014369	Protein tyrosine phosphatase, non-receptor type 18 (brain-derived)
BC035498	Cyclin E1
CD511787	Putative lymphocyte G0/G1 switch gene
CR612042	Protein F25965
AK122680	Similar to hypothetical protein MGC13138
CR609500	Hypothetical protein MGC9084
AK122680	Similar to hypothetical protein MGC13138
BC071602	RAB3 GTPase-ACTIVATING PROTEIN
BC071602	RAB3 GTPase-ACTIVATING PROTEIN
AK092982	Hypothetical protein LOC285148
BC069256	Ubiquitin-conjugating enzyme E2I (UBC9 homolog, yeast)
NM_058183	SON DNA binding protein
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
BC016863	Sorting nexin 3
AK096865	Hypothetical protein H41
BC030593	Solute carrier family 18 (vesicular monoamine), member 2
NM_007144	Ring finger protein 110
NM_015554	Glucuronyl C5-epimerase
AK096865	Hypothetical protein H41
AL049699	RWD domain containing 2
AK129550	Similar to R28379_1
AK025738	ASF1 anti-silencing function 1 homolog A (S. cerevisiae)
BX647605	Squalene epoxidase
BE042354	lactate dehydrogenase B
AK055675	Clone 23728 mRNA sequence
AK074518	Odd-skipped-related 2A protein
AK027239	Eukaryotic translation initiation factor 4E member 2
AK027239	Eukaryotic translation initiation factor 4E member 2
CR626605	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1
L38951	Karyopherin (importin) beta 1
L38951	Karyopherin (importin) beta 1
BX647605	Squalene epoxidase
NM_004329	Bone morphogenetic protein receptor, type IA
U01877	E1A binding protein p300
AK055180	Programmed cell death 2
AB028944	ATPase, Class VI, type 11A

AY062434	Eukaryotic translation elongation factor 1 alpha 1
XM_379527	Hypothetical gene LOC155065
BF572302	Ribosomal protein L14
AK126018	Hypothetical protein LOC146712
AK092512	Solute carrier family 16 (monocarboxylic acid transporters), member 5
BC069011	Transformer-2 alpha
AK125834	FUS interacting protein (serine-arginine rich) 1
NM_003607	CDC42 binding protein kinase alpha (DMPK-like)
AK057153	Putative dimethyladenosine transferase
AA425633	KIAA0545 protein
AK096924	Ras-related C3 botulinum toxin substrate 2 (rho family, small GTP binding protein Rac2)
AK096079	Transcription elongation factor B (SIII), polypeptide 3 (110kDa, elongin A)
BM994500	Rho GDP dissociation inhibitor (GDI) alpha
BX647173	MRNA; cDNA DKFZp686L22239 (from clone DKFZp686L22239)
AL050258	Tuftelin interacting protein 11
XM_496399	Chomosome one amplified sequence 1 cyclophilin
CR599412	HepG2 3' region MboI cDNA, clone hmd6a12m3.
CR595055	Chromosome 18 open reading frame 10
CR595055	Chromosome 18 open reading frame 10
NM_015230	Centaurin, delta 1
BX647205	Heterogeneous nuclear ribonucleoprotein H1 (H)
BC041479	Collagen, type IX, alpha 2
BC045542	Kinesin family member 3A
AK096144	Sphingomyelin phosphodiesterase, acid-like 3A
CR625010	Zinc finger protein 307
AL833393	Carbonic reductase 4
AK092463	Melanoma antigen, family D, 2
NM_013296	G-protein signalling modulator 2 (AGS3-like, C. elegans)
BU742440	Metallothionein 1F (functional)
AL031588	hypothetical protein FLJ10140
BF509224	Transcribed locus
AB011129	Zinc finger protein 500
NM_002317	Lysyl oxidase
BE312027	ribosomal protein L27
AK056117	Hypothetical protein MGC33887
AK094717	Tubulin, alpha, ubiquitous
AK090511	Exosome component 7
BX648160	Golgin-67
NM_006200	Proprotein convertase subtilisin/kexin type 5
BC041094	TAF5-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa
NM_006761	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide
AK125022	Kinesin 2 60/70kDa
AK160373	Hypothetical protein DKFZp547K1113
BX640676	Regeneration associated muscle protease
NM_004170	Solute carrier family 1 (neuronal/epithelial high affinity glutamate transporter, system Xag), member 1
NM_145799	Septin 6

AK122956	Methionine-tRNA synthetase
AK128814	CDNA FLJ25106 fis, clone CBR01467
CR749432	PMS1 postmeiotic segregation increased 1 (S. cerevisiae)
NM_152275	Hypothetical protein FLJ13946
AL389951	Nucleoporin 50kDa
AF070595	Clone 24583 mRNA sequence
AK095570	Ribosomal protein L35a
BC047523	Calmodulin 1 (phosphorylase kinase, delta)
U66589	Hypothetical LOC388650
J05581	Mucin 1, transmembrane
NM_018364	Round spermatid basic protein 1
BM457975	Mediator of RNA polymerase II transcription, subunit 8 homolog (yeast)
AF305239	Homeodomain interacting protein kinase 3
BC042172	Hypothetical protein MGC14276
BQ573872	Transcribed locus
BX537653	Centrosome protein cep290
NM_004315	N-acylsphingosine amidohydrolase (acid ceramidase) 1
AA129753	Rab geranylgeranyltransferase, beta subunit
NM_005911	Methionine adenosyltransferase II, alpha
AF213668	Transcription factor-like 4
BC041409	Basic helix-loop-helix domain containing, class B, 9
NM_003004	Secreted and transmembrane 1
NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
BX647541	Hypothetical protein LOC283824
AA515698	tubulin, beta, 2
AK023052	Metallophosphoesterase 1
XM_371575	Formin binding protein 3
NM_003200	Transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
NM_018639	WD repeat and SOCS box-containing 2
BM912880	Cytochrome c oxidase subunit Vb
BM912880	Cytochrome c oxidase subunit Vb
BX100675	Transcribed locus
CR627212	ATP synthase, H+ transporting, mitochondrial F1 complex, alpha subunit, isoform 1, cardiac muscle
AK128280	Karyopherin alpha 1 (importin alpha 5)
BX640645	Splicing factor, arginine/serine-rich 11
BX648174	Cyclin T2
NM_001456	Filamin A, alpha (actin binding protein 280)
CA432604	Full length insert cDNA YH77E09
BU738852	Similar to Eukaryotic translation initiation factor 5A (eIF-5A) (eIF-4D) (Rev-binding factor)
NM_006451	Poly(A) binding protein interacting protein 1
AK125467	Heat shock transcription factor 1
BU738852	Similar to Eukaryotic translation initiation factor 5A (eIF-5A) (eIF-4D) (Rev-binding factor)
BC028355	Nuclear protein double minute 1
BX647131	RNA binding motif protein, X-linked
NM_003480	Microfibrillar associated protein 5
NM_003480	Microfibrillar associated protein 5

BC063426	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
AK126375	Williams Beuren syndrome chromosome region 20A
CR749322	Zinc finger protein 638
BX649145	Hypothetical protein LOC157562
NM_000135	Fanconi anemia, complementation group A
NM_006024	Tax1 (human T-cell leukemia virus type I) binding protein 1
BE253850	Emopamil binding protein (sterol isomerase)
AK024385	A disintegrin and metalloproteinase domain 12 (meltrin alpha)
AK091563	Proenkephalin
X02160	Insulin receptor
NM_004272	Homer homolog 1 (Drosophila)
AK124318	Chromosome 14 open reading frame 120
AK024387	Protein tyrosine phosphatase, receptor type, A
NM_006367	CAP, adenylate cyclase-associated protein 1 (yeast)
NM_000186	Complement factor H
BM554167	Laminin receptor 1 (ribosomal protein SA, 67kDa)
NM_003619	Protease, serine, 12 (neurotrypsin, motopsin)
L38951	Karyopherin (importin) beta 1
NM_000245	Met proto-oncogene (hepatocyte growth factor receptor)
BG393795	transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47)
NM_006549	Calcium/calmodulin-dependent protein kinase kinase 2, beta
AK124305	Chromosome 19 open reading frame 29
AL049435	CDNA FLJ13601 fis, clone PLACE1010069
AK097024	START domain containing 5
NM_183414	Ubiquitin protein ligase E3B
BM907805	H3 histone, family 3B (H3.3B)
BM907805	H3 histone, family 3B (H3.3B)
AF070632	Clone 24405 mRNA sequence
AL524262	mitochondrial GTP binding protein
NM_017983	WD40 repeat protein Interacting with phosphoInositides of 49kDa
BC052781	RAN binding protein 9
NM_005629	Solute carrier family 6 (neurotransmitter transporter, creatine), member 8
BM920882	Homeo box A5
CR599916	Cytochrome c oxidase subunit VIIc
X93921	Dual specificity phosphatase 7
M64930	Protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), beta isoform
NM_004719	Splicing factor, arginine/serine-rich 2, interacting protein
BX648562	Similar to RIKEN cDNA 1810038N08 gene
AK075009	RNA binding motif protein 8A
AK123087	Zinc finger, CSL domain containing 3
NM_001777	CD47 antigen (Rh-related antigen, integrin-associated signal transducer)
NM_003601	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5
BX647478	Casein kinase 1, alpha 1
NM_206914	Hepatocellularcarcinoma-associated antigen HCA557a
AL162068	Nucleosome assembly protein 1-like 1
NM_080927	Discoidin, CUB and LCCL domain containing 2
AK055119	Pyruvate dehydrogenase kinase, isoenzyme 2

NM_014629	Rho guanine nucleotide exchange factor (GEF) 10
AK090996	Thy-1 cell surface antigen
AL136632	Chromosome 6 open reading frame 62
AL136632	Chromosome 6 open reading frame 62
AK090845	U2(RNU2) small nuclear RNA auxiliary factor 1-like 2
BU603847	Transcription elongation factor B (SIII), polypeptide 2 (18kDa, elongin B)
L36140	RecQ protein-like (DNA helicase Q1-like)
NM_006937	SMT3 suppressor of mif two 3 homolog 2 (yeast)
NM_006937	SMT3 suppressor of mif two 3 homolog 2 (yeast)
AK094638	Beta-amyloid binding protein precursor
AK094638	Beta-amyloid binding protein precursor
AK127278	Tripartite motif-containing 3
AK122813	Polymerase (RNA) II (DNA directed) polypeptide E, 25kDa
AL832404	Phosphatidylinositol glycan, class L
AK055869	Ribosomal protein S16
AK095066	Transcription factor 4
CR622599	Adenine phosphoribosyltransferase
AA161026	Homo sapiens transcribed sequence with strong similarity to protein pir:JC2399 (H.sapiens) JC2399 PMS4 homolog mismatch repair protein - human
NM_001423	Epithelial membrane protein 1
AB023191	KIAA0974
AK128774	Mitochondrial ribosomal protein L23
AL832604	RNA binding motif protein 9
AK125296	Methionyl aminopeptidase 2
AK126127	Chromosome 9 open reading frame 61
AL832604	RNA binding motif protein 9
NM_004315	N-acylsphingosine amidohydrolase (acid ceramidase) 1
AA845258	serologically defined colon cancer antigen 33
BC048987	Hypothetical protein LOC339005
NM_130830	Leucine rich repeat containing 15
BX648756	Insulin-like growth factor binding protein 7
AK056803	H2A histone family, member Z
NM_021143	Zinc finger protein 20 (KOX 13)
AJ627032	Nipped-B homolog (Drosophila)
NM_173500	Tau tubulin kinase 2
NM_002886	RAP2B, member of RAS oncogene family
N51708	APG12 autophagy 12-like (S. cerevisiae)
CR623038	Inhibitor of DNA binding 2, dominant negative helix-loop-helix protein
AK125608	Major histocompatibility complex, class I, A
BX537507	Zinc finger protein 19 (KOX 12)
AK024375	Abhydrolase domain containing 5
NM_177439	FtsJ homolog 1 (E. coli)
BC051716	Rap2 interacting protein x
AL049935	Formin binding protein 1
BF570942	Ribosomal protein S7
AB011539	EGF-like-domain, multiple 3
CR619156	Twist homolog 1 (acrocephalosyndactyly 3; Saethre-Chotzen syndrome) (Drosophila)
BC063426	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)

BE964655	GT198, complete ORF
NM_014810	Centrosome-associated protein 350
CR749645	KIAA1005 protein
BM907839	Ribosomal protein L29
XM_496203	Similar to KIAA0160 gene product is novel.
AK124335	CDKN1A interacting zinc finger protein 1
AL137653	C-terminal binding protein 1
AL137653	C-terminal binding protein 1
AB007940	RAB GTPase activating protein 1-like
NM_015200	SCC-112 protein
AK090400	Chromosome 19 open reading frame 6
BF680536	Spermidine/spermine N1-acetyltransferase
BC011549	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B)
NM_006386	DEAD (Asp-Glu-Ala-Asp) box polypeptide 17
BI254120	Ribosomal protein S10
BG292067	Myosin, light polypeptide 6, alkali, smooth muscle and non-muscle
AK094652	Ribosomal protein S20
AK126479	Vestigial like 4 (Drosophila)
NM_000821	Gamma-glutamyl carboxylase
NM_000821	Gamma-glutamyl carboxylase
NM_198974	PTK9 protein tyrosine kinase 9
NM_198974	PTK9 protein tyrosine kinase 9
BQ934366	Hypothetical protein HSPC111
AK095702	Splicing factor proline/glutamine rich (polypyrimidine tract binding protein associated)
AK091595	Integrin, beta 5
AK091595	Integrin, beta 5
BF210063	Interferon induced transmembrane protein 1 (9-27)
BE501352	myc-induced nuclear antigen, 53 kDa
AB011097	Type 1 tumor necrosis factor receptor shedding aminopeptidase regulator
AK125313	Similar to Group X secretory phospholipase A2 precursor (Phosphatidylcholine 2-acylhydrolase GX) (GX sPLA2) (sPLA2-X)
AK025909	CDNA: FLJ22256 fis, clone HRC02860
BC038117	Lysosomal associated protein transmembrane 4 beta
AK125819	Gelsolin (amyloidosis, Finnish type)
BC067789	Ribosomal protein L37a
AL832147	Myelodysplasia syndrome 1
NM_006859	Lipoic acid synthetase
AF072250	Methyl-CpG binding domain protein 4
BC029803	Hypothetical protein MGC39900
NM_015172	HBxAg transactivated protein 2
NM_015172	HBxAg transactivated protein 2
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
NM_021960	Myeloid cell leukemia sequence 1 (BCL2-related)
BC008402	Single-stranded DNA binding protein 1
L13436	Natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B)
M98343	Cortactin
M98343	Cortactin
BU502624	Secreted protein of unknown function

AK054814	Meis1, myeloid ecotropic viral integration site 1 homolog 4 (mouse)
NM_002743	Protein kinase C substrate 80K-H
NM_007043	HIV-1 rev binding protein 2
AK001980	Poly (ADP-ribose) polymerase family, member 2
AW149846	glutathione peroxidase 3 (plasma)
AK074842	Splicing factor, arginine/serine-rich 14
AK055053	Serine hydroxymethyltransferase 2 (mitochondrial)
AK055053	Serine hydroxymethyltransferase 2 (mitochondrial)
AK125931	Ribosomal protein S21
NM_006310	Aminopeptidase puromycin sensitive
AK095302	G protein-coupled receptor 161
AL832654	GDP-mannose 4,6-dehydratase
AK021884	Hypothetical protein FLJ11822
AF467287	LPS-responsive vesicle trafficking, beach and anchor containing
BF195104	Homo sapiens, similar to lymphocyte-specific protein 1; Lymphocyte-specific protein pp52, clone IMAGE:4801360, mRNA
AK055235	Chromosome X open reading frame 40
AK075009	RNA binding motif protein 8A
AK023141	FAST kinase
NM_000060	Biotinidase
NM_000060	Biotinidase
NM_006197	Pericentriolar material 1
BG107659	FK506 binding protein 1A, 12kDa
AK131426	PDZ and LIM domain 7 (enigma)
AL043487	FGFR1 oncogene partner
AK091407	Mitochondrial carrier triple repeat 1
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
AI611214	mucin 6, gastric
AK098474	Claudin 18
BC031224	Nudix (nucleoside diphosphate linked moiety X)-type motif 13
NM_016374	AT rich interactive domain 4B (RBP1- like)
NM_152707	Solute carrier family 25 (mitochondrial carrier; Graves disease autoantigen), member 16
NM_006276	Splicing factor, arginine/serine-rich 7, 35kDa
CR608385	Ribosomal protein L24
AK095788	Polymerase (RNA) II (DNA directed) polypeptide D
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
CR591869	Phosphatidylinositol glycan, class B
CR591869	Phosphatidylinositol glycan, class B
NM_199188	C-Mpl binding protein
NM_001218	Carbonic anhydrase XII
BM456985	Similar to BLOCK 23
NM_003257	Tight junction protein 1 (zona occludens 1)
U59309	Fumarate hydratase
S59184	RYK receptor-like tyrosine kinase
NM_003796	Chromosome 19 open reading frame 2
NM_003687	PDZ and LIM domain 4

NM_020524	Pre-B-cell leukemia transcription factor interacting protein 1
AK090459	Nuclear factor (erythroid-derived 2)-like 1
AF318353	Mannosidase, alpha, class 1C, member 1
BC030291	ADP-ribosylation factor 6
CR749825	Hypothetical protein MGC29875
NM_000391	Ceroid-lipofuscinosis, neuronal 2, late infantile (Jansky-Bielschowsky disease)
NM_012432	SET domain, bifurcated 1
BC040500	DiGeorge syndrome critical region gene 2
NM_001848	Collagen, type VI, alpha 1
BC042295	HLA-B associated transcript 2
N21364	Homo sapiens cDNA FLJ38835 fis, clone MESAN2002424.
AJ010841	Thioredoxin-like 2
BM994491	Ferritin, heavy polypeptide 1
CR749486	Pleckstrin homology domain containing, family C (with FERM domain) member 1
BM464229	Complement component 1, q subcomponent binding protein
AJ417593	Alstrom syndrome 1
BE674061	protein (peptidyl-prolyl cis/trans isomerase) NIMA-interacting, 4 (parvulin)
XM_038664	KIAA0564 protein
NM_007144	Ring finger protein 110
BM994351	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 8, 19kDa
BQ230447	ATPase, H+ transporting, lysosomal 9kDa, V0 subunit e
BF204705	Ribosomal protein S14
NM_000080	Cholinergic receptor, nicotinic, epsilon polypeptide
NM_015881	Dickkopf homolog 3 (Xenopus laevis)
AV700514	ceroid-lipofuscinosis, neuronal 5
AB051358	ATPase, Class V, type 10A
AK023270	SEC22 vesicle trafficking protein-like 1 (S. cerevisiae)
BF034089	Aldo-keto reductase family 7, member A2 (aflatoxin aldehyde reductase)
NM_198189	COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis)
CR610258	Docking protein 4
AL832321	Chromosome 14 open reading frame 143
AK131426	PDZ and LIM domain 7 (enigma)
NM_004687	Myotubularin related protein 4
AB025186	Microtubule-associated protein, RP/EB family, member 3
AK057602	Ribosomal protein L12
BX648258	Chromosome 16 open reading frame 35
AK127051	Acetyl-Coenzyme A acyltransferase 1 (peroxisomal 3-oxoacyl-Coenzyme A thiolase)
NM_007249	Kruppel-like factor 12
AK124809	COX11 homolog, cytochrome c oxidase assembly protein (yeast)
BF206515	Heterogeneous nuclear ribonucleoprotein A1
AK091501	Ring finger and CHY zinc finger domain containing 1
BQ228222	Intraflagellar transport protein IFT20
NM_003718	Cell division cycle 2-like 5 (cholinesterase-related cell division controller)
AK125435	Proteasome (prosome, macropain) subunit, beta type, 1
BX648801	Histone 2, H2aa
CR627457	Septin 11
NM_145799	Septin 6
NM_012433	Splicing factor 3b, subunit 1, 155kDa

NM_130837	Optic atrophy 1 (autosomal dominant)
AK124141	Zinc finger protein-like 1
BE138647	translation initiation factor IF2
BE138647	translation initiation factor IF2
M84739	Calreticulin
M84739	Calreticulin
AK095055	Ribosomal protein S9
NM_002514	Nephroblastoma overexpressed gene
AK092586	UPF3 regulator of nonsense transcripts homolog A (yeast)
BG033621	Tumor protein, translationally-controlled 1
AK093128	Eukaryotic translation initiation factor 3, subunit 3 gamma, 40kDa
AK125855	DAZ associated protein 2
NM_004371	Coatomer protein complex, subunit alpha
AK095954	Ribosomal protein L13
NM_033360	V-Ki-ras2 Kirsten rat sarcoma 2 viral oncogene homolog
XM_036708	KIAA0368
AY359878	Heat shock 90kDa protein 1, beta
BX537365	Matrin 3
NM_182501	Hypothetical protein MGC61716
NM_003622	PTPRF interacting protein, binding protein 1 (liprin beta 1)
AL080215	Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
BM670875	Kelch domain containing 3
BC049207	Solute carrier family 5 (sodium/glucose cotransporter), member 12
NM_005504	Branched chain aminotransferase 1, cytosolic
BC046445	Eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
BC046445	Eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein)
NM_003927	Methyl-CpG binding domain protein 2
NM_005483	Chromatin assembly factor 1, subunit A (p150)
BC082985	Nucleolar protein 1, 120kDa
BC063289	Complement component 4B
NM_004685	Myotubularin related protein 6
NM_000169	Galactosidase, alpha
NM_003875	Guanine monphosphate synthetase
BC032997	Selenium binding protein 1
XM_048898	Heat shock 70kDa protein 12A
NM_005402	V-ral simian leukemia viral oncogene homolog A (ras related)
AK096492	F-box and leucine-rich repeat protein 2
AK055053	Serine hydroxymethyltransferase 2 (mitochondrial)
NM_021958	H2.0-like homeo box 1 (Drosophila)
AK127325	Bridging integrator 1
BC013732	N-acetyltransferase 1 (arylamine N-acetyltransferase)
BC039118	Syntaxin 6
CR749597	Protein inhibitor of activated STAT, 2
NM_006505	Poliovirus receptor
BX538289	Elongation factor, RNA polymerase II, 2
AK095329	Ras homolog gene family, member Q
NM_005504	Branched chain aminotransferase 1, cytosolic
BX537508	Interferon-induced protein 44

AK172763	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 2
NM_006735	Homeo box A2
BF341582	Major histocompatibility complex, class I, C
AK024356	Suppressor of cytokine signaling 6
NM_003607	CDC42 binding protein kinase alpha (DMPK-like)
CR621744	Postmeiotic segregation increased 2-like 3
NM_005399	Protein kinase, AMP-activated, beta 2 non-catalytic subunit
AK096509	ADP-ribosylation factor interacting protein 1 (arfaptin 1)
NM_147160	Opioid receptor, sigma 1
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
NM_005200	spastic paraplegia 7, paraplegin (pure and complicated autosomal recessive)
AF217500	MYST histone acetyltransferase (monocytic leukemia) 4
NM_014739	BCL2-associated transcription factor 1
CR749528	H2A histone family, member Y
CR749528	H2A histone family, member Y
AK122708	Four and a half LIM domains 1
BX537584	Activated RNA polymerase II transcription cofactor 4
AK126342	CAMP responsive element binding protein 1
NM_014381	MutL homolog 3 (E. coli)
NM_005394	gb:NM_005394.1 /DB_XREF=gi:4885550 /GEN=PMS2L8 /FEA=FLmRNA /CNT=3 /TID=Hs.323954.0 /TIER=FL /STK=0 /UG=Hs.323954 /LL=5386 /DEF=Homo sapiens postmeiotic segregation increased 2-like 8 (PMS2L8), mRNA. /PROD=postmeiotic segregation increased 2-like 8 /FL=gb:NM_005394.1
CR598805	Polyglutamine binding protein 1
AK128179	Sorting nexin 1
AK172763	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 2
AF142421	quaking homolog, KH domain RNA binding (mouse)
BC022890	Synaptosomal-associated protein, 23kDa
NM_007198	Proline synthetase co-transcribed homolog (bacterial)
NM_080425	GNAS complex locus
NM_012470	Transportin 3
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
AL833077	Cyclic AMP phosphoprotein, 19 kD
NM_005909	Microtubule-associated protein 1B
NM_005406	Rho-associated, coiled-coil containing protein kinase 1
BC063583	Hypothetical protein dJ462O23.2
BE568134	tumor necrosis factor receptor superfamily, member 21
NM_000753	phosphodiesterase 3B, cGMP-inhibited
NM_006511	Regulatory solute carrier protein, family 1, member 1
AK093057	Vacuolar protein sorting 52 (yeast)
AF170702	Collagen, type VIII, alpha 1
AF127771	Ubiquitin-conjugating enzyme E2D 1 (UBC4/5 homolog, yeast)
BF215673	kelch-like 4 (Drosophila)
AK128536	ATPase, Class I, type 8B, member 1
AK128721	Potassium voltage-gated channel, subfamily G, member 1
AL833289	TEA domain family member 1 (SV40 transcriptional enhancer factor)
AK075130	G protein-coupled receptor 1
NM_000919	Peptidylglycine alpha-amidating monooxygenase

NM_198335	Glucosidase, alpha; neutral AB
NM_020532	Reticulon 4
AL833606	Neuropilin 2
AK127325	Bridging integrator 1
NM_201278	Myotubularin related protein 2
BC068013	Myosin IC
AF001893	Trophoblast-derived noncoding RNA
BG286537	CGI-109 protein
AC007956	ZAP3 protein
BX648284	Integrin, alpha 1
XM_035572	Chromosome 4 open reading frame 9
XM_087089	WD repeat domain 43
NM_015375	Receptor interacting protein kinase 5
NM_007236	Calcium binding protein P22
NM_004136	Iron-responsive element binding protein 2
BC045666	Tumor protein p53 inducible protein 11
AA653300	zinc finger protein 36 (KOX 18)
AB023215	KIAA0998 protein
X59739	Zinc finger protein, X-linked
AL110227	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
BC028573	CDC-like kinase 1
AL831995	MADS box transcription enhancer factor 2, polypeptide A (myocyte enhancer factor 2A)
AA868898	Transcribed locus
AK098778	Aldolase A, fructose-bisphosphate
CR749553	Transducin-like enhancer of split 4 (E(sp1) homolog, Drosophila)
AL833610	Hypothetical protein KIAA1164
XM_496394	AG1
NM_014847	Ubiquitin associated protein 2-like
AF070569	Homo sapiens clone 24659 mRNA sequence
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
BX537624	WIPI49-like protein 2
NM_018151	Telomere-associated protein RIF1 homolog
NM_212482	Fibronectin 1
NM_212482	Fibronectin 1
AW954107	mannosidase alpha class 2B member 2
NM_003454	Zinc finger protein 200
BX537523	Kinectin 1 (kinesin receptor)
NM_031966	Cyclin B1
BC034962	Hypothetical protein 15E1.2
BC051847	Zinc finger protein 394
NM_198893	Zinc finger protein 160
BX641162	BMP2 inducible kinase
NM_021167	Ocular development-associated gene
BX649127	Hypothetical protein LOC283537
NM_144710	Septin 10
BC002774	CDC42 effector protein (Rho GTPase binding) 4
BX537434	Similar to NOTCH2 protein

NM_033425	DIX domain containing 1
BC042998	Adducin 1 (alpha)
NM_003072	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
AK027032	Golgi apparatus protein 1
NM_015065	SLAC2-B
BC042998	Adducin 1 (alpha)
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
AL137527	Leucine-rich repeats and calponin homology (CH) domain containing 3
AK057343	Zinc finger protein 131 (clone pHZ-10)
NM_181552	Cut-like 1, CCAAT displacement protein (Drosophila)
AK131441	Likely ortholog of mouse zinc finger protein EZI
U50531	Phosphonoformate immuno-associated protein 5
AK097018	Armadillo repeat containing, X-linked 6
BE541042	Homo sapiens similar to hypothetical protein FLJ10891 (LOC284375), mRNA
NM_001456	Filamin A, alpha (actin binding protein 280)
BC038996	Postmeiotic segregation increased 2-like 1
CR627456	Wilms tumor 1 associated protein
NM_130463	ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G isoform 2
AK025371	N-acylsphingosine amidohydrolase (acid ceramidase)-like
NM_175865	ELYS transcription factor-like protein TMBS62
BQ022450	Heat shock protein, alpha-crystallin-related, B6
AB020671	Myosin phosphatase-Rho interacting protein
XM_039515	G2 protein
BX648646	Putative MAPK activating protein
AY280362	EGF-like-domain, multiple 4
AB051446	RUN and TBC1 domain containing 3
NM_004145	Myosin IXB
NM_145869	Annexin A11
AB002368	Exportin 6
AF337532	Vacuolar protein sorting 13A (yeast)
AL833317	C-myc promoter binding protein
NM_032102	Splicing factor, arginine/serine-rich, 46kD
AK126921	SUMO1/sentrin specific protease 6
NM_138402	Hypothetical protein BC004921
AI955119	vesicle-associated membrane protein 2 (synaptobrevin 2)
BF669264	proliferation-associated 2G4, 38kDa
BX537826	Basic transcription factor 3
AF464140	AF464140
BF344237	Homo sapiens mRNA; cDNA DKFZp564N1116 (from clone DKFZp564N1116)
BG033657	Eukaryotic translation initiation factor 4A, isoform 1
NM_001714	Bicaudal D homolog 1 (Drosophila)
AL080095	MRNA; cDNA DKFZp564O0862 (from clone DKFZp564O0862)
AU147851	Homo sapiens cDNA FLJ11958 fis, clone HEMBB1000996.
D80006	disco-interacting protein 2 (Drosophila) homolog
NM_033656	Chromosome 21 open reading frame 107
AJ007714	Aminoadipate-semialdehyde synthase
BC050349	Solute carrier family 38, member 6

BC068602	Succinate-CoA ligase, GDP-forming, beta subunit
AK092215	Hypothetical protein LOC375035
NM_015017	Ubiquitin specific protease 33
CR601525	Docking protein 5
NM_001219	Calumenin
BC051814	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
NM_173562	Chromosome 6 open reading frame 69
BX647149	SHC (Src homology 2 domain containing) transforming protein 1
AY596970	GTPase activating Rap/RanGAP domain-like 1
AL022165	gb:AL022165 /DB_XREF=gi:3281985 /FEA=DNA_2 /CNT=18 /TID=Hs.154353.0 /TIER=ConsEnd /STK=2 /UG=Hs.154353 /UG_TITLE=Human DNA sequence from clone 71L16 on chromosome Xp11. Contains a probable Zinc Finger protein (pseudo)gene, an unknown putative gene, a pseudogene with high similarity to part of antigen KI-67, a putative Chondroitin 6-Sulfotransferase LIKE gene and a KIAA0267 LIKE putative Na(+)H(+) exchanger protein gene. Contains a predicted CpG island, ESTs, STSs and GSSs and genomic markers DXS1003 and DX
AK024386	Glyoxylate reductase/hydroxypyruvate reductase
CR601067	Plasminogen activator, urokinase receptor
AF387507	Piwi-like 1 (Drosophila)
NM_015635	DKFZP434C212 protein
AC002045	gb:AC002045 /DB_XREF=gi:2951945 /FEA=DNA_2 /CNT=10 /TID=Hs.251928.3 /TIER=ConsEnd /STK=0 /UG=Hs.251928 /LL=9284 /UG_GENE=NPIP /UG_TITLE=nuclear pore complex interacting protein /DEF=Human Chromosome 16 BAC clone CIT987SK-A-589H1
BX647107	Amyloid beta (A4) precursor-like protein 2
BC039271	Tubulin, gamma complex associated protein 5
BX647089	Zinc finger protein 37a (KOX 21)
BF204700	Upstream transcription factor 2, c-fos interacting
BC042297	Upstream binding transcription factor, RNA polymerase I
NM_003016	Splicing factor, arginine/serine-rich 2
XM_496727	DKFZP564J102 protein
NM_033044	Microtubule-actin crosslinking factor 1
NM_001110	A disintegrin and metalloproteinase domain 10
AL080232	FLJ42393 protein
BM460795	Dimethylarginine dimethylaminohydrolase 2
NM_005104	Bromodomain containing 2
NM_020690	Eukaryotic translation initiation factor 4E binding protein 3
CR612882	ATPase, H+ transporting, lysosomal 34kDa, V1 subunit D
AB028965	OGT(O-Glc-NAc transferase)-interacting protein 106 KDa
AL359052	integrin, beta-like 1 (with EGF-like repeat domains)
AC005070	SFRS protein kinase 2
AA769818	calcium channel, voltage-dependent, P/Q type, alpha 1A subunit
NM_198531	ATPase, Class II, type 9B
NM_006197	Pericentriolar material 1
AK122825	High-mobility group box 1
AB018275	Chromosome 17 open reading frame 31
AK130437	KIAA0117 protein
NM_001005751	Similar to KIAA0592 protein

AL050136	MRNA; cDNA DKFZp586L141 (from clone DKFZp586L141)
AL050136	MRNA; cDNA DKFZp586L141 (from clone DKFZp586L141)
BX537935	Amyloid beta (A4) precursor protein (protease nexin-II, Alzheimer disease)
XM_171054	KIAA0527 protein
NM_006595	Apoptosis inhibitor 5
NM_006595	Apoptosis inhibitor 5
NM_152339	Hypothetical protein MGC26885
NM_176789	Myotubularin related protein 1
D13666	Periostin, osteoblast specific factor
AK021418	U5 snRNP-specific protein, 200-KD
AL080135	Testis-specific transcript, Y-linked 15
AF070571	Clone 24739 mRNA sequence
NM_058183	SON DNA binding protein
AB051473	Pleckstrin homology domain containing, family A member 5
AD000092	syntrophin associated serine/threonine kinase
AB020714	KIAA0907 protein
AL117593	fasciculation and elongation protein zeta 2 (zygin II)
AL161952	Glutamate-ammonia ligase (glutamine synthase)
AC004475	splicing factor 4
U92014	yeast Sec31p homolog
AK092726	RNA, U17D small nucleolar
BX648336	KIAA1702 protein
AL512727	MRNA; cDNA DKFZp547P042 (from clone DKFZp547P042)
NM_183380	Dystonin
AK025526	Chromosome 1 open reading frame 39
AF123462	neurexin 3
AF123462	neurexin 3
BG429214	zinc finger protein 11b (KOX 2)
AC000064	peroxisome biogenesis factor 1
AK124242	G-rich RNA sequence binding factor 1
BM558798	Ring finger protein 126
AK022442	Homo sapiens cDNA FLJ12380 fis, clone MAMMA1002556.
AL832780	Transmembrane 4 superfamily member 1
U72398	BCL2-like 1
BX649110	Huntingtin interacting protein B
NM_005843	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 2
AL133053	hypothetical protein FLJ23861
NM_004759	Mitogen-activated protein kinase-activated protein kinase 2
AK123535	F-box and leucine-rich repeat protein 18
AL353759	histone 1, H2bd
BC042897	Nuclear receptor subfamily 2, group F, member 2
NM_002086	Growth factor receptor-bound protein 2
NM_000090	Collagen, type III, alpha 1 (Ehlers-Danlos syndrome type IV, autosomal dominant)
AL833001	ELOVL family member 5, elongation of long chain fatty acids (FEN1/Elo2, SUR4/Elo3-like, yeast)
AL031427	hypothetical protein MGC8974
BM805992	Transcribed locus
NM_005676	RNA binding motif protein 10

AK021884	Hypothetical protein FLJ11822
AL832728	General transcription factor IIIA
U82671	NAD(P) dependent steroid dehydrogenase-like
AK021825	Esterase D/formylglutathione hydrolase
NM_021976	Retinoid X receptor, beta
XM_378914	KIAA0492 protein
NM_183422	Transforming growth factor beta 1 induced transcript 4
CR626749	SUMO1/sentrin/SMT3 specific protease 3
BX648906	RNA binding motif, single stranded interacting protein 1
AV704232	Homo sapiens cDNA FLJ11682 fis, clone HEMBA1004880.
AC002550	hypothetical protein MGC35048
H84390	phosphatidylinositol 4-kinase type II
AK096810	Exosome component 8
AB028966	KIAA1043 protein
NM_004886	Amyloid beta (A4) precursor protein-binding, family A, member 3 (X11-like 2)
XM_371595	Dedicator of cytokinesis 10
BC041863	Poly(A) binding protein, cytoplasmic 1
AK001497	Death effector domain containing
BX647173	MRNA; cDNA DKFZp686L22239 (from clone DKFZp686L22239)
AL441988	Homo sapiens cDNA FLJ27509 fis, clone TST08220
NM_000373	Uridine monophosphate synthetase (orotate phosphoribosyl transferase and orotidine-5'-decarboxylase)
AB006651	Cofactor required for Sp1 transcriptional activation, subunit 2, 150kDa
AK023063	Translocase of inner mitochondrial membrane 17 homolog A (yeast)
AK023843	Placental growth factor, vascular endothelial growth factor-related protein
AL050122	MRNA; cDNA DKFZp586E121 (from clone DKFZp586E121)
NM_002737	Protein kinase C, alpha
NM_033138	Caldesmon 1
XM_372205	Similar to hypothetical protein, MGC:7199
S72422	Dihydrolipoamide S-succinyltransferase pseudogene (E2 component of 2-oxo-glutarate complex)
NM_033044	Microtubule-actin crosslinking factor 1
BM994509	Superoxide dismutase 2, mitochondrial
NM_177554	Acid phosphatase 1, soluble
BF965850	Full-length cDNA clone CS0DB007YN01 of Neuroblastoma Cot 10-normalized of Homo sapiens (human)
BC034956	Spectrin, alpha, non-erythrocytic 1 (alpha-fodrin)
BC048259	Phosphatidylinositol binding clathrin assembly protein
BC063818	Zinc finger protein 273
NM_002024	Fragile X mental retardation 1
AY325903	Down syndrome critical region gene 1
BC009240	Transcriptional adaptor 3 (NGG1 homolog, yeast)-like
BC041875	Hypothetical protein LOC339290
AK126773	Putative homeodomain transcription factor 1
AL049261	FGF receptor activating protein 1
NM_003069	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 1
U37025	gb:U37025 /DB_XREF=gi:1353413 /FEA=DNA /CNT=4 /TID=Hs.142.1 /TIER=ConsEnd

	/STK=0 /UG=Hs.142 /LL=6817 /UG_GENE=SULT1A1 /UG_TITLE=sulfotransferase family, cytosolic, 1A, phenol-preferring, member 1 /DEF=Human phenol sulfotransferase (STP1) gene, last exon and partial cds
AF052152	Clones 24632 and 24634 mRNA sequence
M73746	Luteinizing hormone/choriogonadotropin receptor
AL109722	MRNA full length insert cDNA clone EUROIMAGE 31619
AK125608	Major histocompatibility complex, class I, A
BQ880398	Glutathione S-transferase M1
AF176555	A kinase (PRKA) anchor protein 11
BX957215	Natural killer-tumor recognition sequence
BC069058	Proline-, glutamic acid-, leucine-rich protein 1
Z93241	polymerase delta interacting protein 46
BX640705	Hypothetical protein DKFZp686L21136
AL353943	sorting nexin 13
BC050346	PR/SET domain containing protein 8
AK022357	CDNA FLJ12295 fis, clone MAMMA1001818
BF570959	Chromosome 7 open reading frame 24
AL137312	Spastic paraplegia 21 (autosomal recessive, Mast syndrome)
BC016755	Complement factor H-related 1
U66061	Homo sapiens transcribed sequence with strong similarity to protein sp:P07478 (H.sapiens) TRY2_HUMAN Trypsin II precursor (Anionic trypsinogen)
AI683900	amplified in osteosarcoma
AL157428	amyloid beta precursor protein (cytoplasmic tail) binding protein 2
AB017005	Postmeiotic segregation increased 2-like 2
AL008730	chromosome 6 open reading frame 4
AB017005	Postmeiotic segregation increased 2-like 2
AC004472	stomatin (EPB72)-like 2
AF045184	SKI interacting protein
AV684285	Transcribed locus
AK023959	hypothetical protein MGC10940
AK095367	G1 to S phase transition 1
XM_043653	Brain expressed X-linked-like 1
L16895	gb:L16895 /DB_XREF=gi:292923 /FEA=DNA /CNT=3 /TID=Hs.102267.3 /TIER=ConsEnd /STK=0 /UG=Hs.102267 /LL=4015 /UG_GENE=LOX /UG_TITLE=lysyl oxidase /DEF=Human lysyl oxidase (LOX) gene, exon 7
BC072433	Small nuclear ribonucleoprotein polypeptide E
AL031133	Homo sapiens transcribed sequence with moderate similarity to protein pir:JC4760 (H.sapiens) JC4760 SMT3 protein - human
NM_020429	SMAD specific E3 ubiquitin protein ligase 1
BX640795	Bromodomain containing 1
Y10529	Putative olfactory receptor (clone ht2)
AK001327	Tax1 (human T-cell leukemia virus type I) binding protein 3
U21915	general transcription factor IIH, polypeptide 2, 44kDa
BC032619	Sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6A
AJ011307	eukaryotic translation initiation factor 2B, subunit 4 delta, 67kDa
AK124450	Homer homolog 3 (Drosophila)
AL121936	butyrophilin, subfamily 2, member A1
AK093838	Mitogen-activated protein kinase kinase 3

AK093838	Mitogen-activated protein kinase kinase 3
BC031405	Dual specificity phosphatase 10
NM_014574	Striatin, calmodulin binding protein 3
AV693985	ets variant gene 2
NM_005650	Transcription factor 20 (AR1)
AB051446	RUN and TBC1 domain containing 3
XM_047550	Zinc finger protein 492
NM_006048	Ubiquitination factor E4B (UFD2 homolog, yeast)
AK056346	1-acylglycerol-3-phosphate O-acyltransferase 1 (lysophosphatidic acid acyltransferase, alpha)
AJ012008	dimethylarginine dimethylaminohydrolase 2
AL121891	likely ortholog of mouse ubiquitin conjugating enzyme 7 interacting protein 5
AK129947	Sec1 family domain containing 1
AC005587	similar to Meningioma-expressed antigen 6/11 (MEA6) (MEA11)
AK026803	Homo sapiens transcribed sequences
CR605682	Lysophospholipase II
AL163248	zinc finger protein 294
NM_178037	Rab6-interacting protein 2
AU145711	Homo sapiens cDNA FLJ11754 fis, clone HEMBA1005588.
AL137671	PHD finger protein 7
BX640662	Protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform
CR620223	Breast cancer metastasis suppressor 1
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
BC065499	Microtubule associated serine/threonine kinase 2
BC038996	Postmeiotic segregation increased 2-like 1
AL096741	ASC-1 complex subunit P100
AL157437	GPAA1P anchor attachment protein 1 homolog (yeast)
AK128270	Chromosome 1 open reading frame 41
AL512707	DEAD (Asp-Glu-Ala-Asp) box polypeptide 27
XM_088459	KIAA0310
NM_005056	Jumonji, AT rich interactive domain 1A (RBBP2-like)
BC073825	Zyxin
NM_000311	Prion protein (p27-30) (Creutzfeld-Jakob disease, Gerstmann-Strausler-Scheinker syndrome, fatal familial insomnia)
AL121975	Homo sapiens transcribed sequence with strong similarity to protein sp:P49643 (H.sapiens) PRI2_HUMAN DNA primase large subunit (DNA primase 58 kDa subunit) (P58)
AF254822	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4
L14561	ATPase, Ca++ transporting, plasma membrane 1
AI949220	PHD finger protein 3
NM_000043	Tumor necrosis factor receptor superfamily, member 6
AK090986	Small nuclear ribonucleoprotein polypeptide A'
BM714384	Cytochrome b-5
AL031848	brain acyl-CoA hydrolase
AC005600	tuberous sclerosis 2
BF204700	Upstream transcription factor 2, c-fos interacting
BC046634	Tubulin, gamma complex associated protein 3
CR600741	Ribonuclease P/MRP 38kDa subunit
AK124755	Golgi reassembly stacking protein 1, 65kDa

AC007204	hypothetical protein FLJ12488
AC005390	KIAA0963 protein
AB020706	Adaptor-related protein complex 2, alpha 2 subunit
AL096729	Glutathione S-transferase A1
BC068602	Succinate-CoA ligase, GDP-forming, beta subunit
AK001980	Poly (ADP-ribose) polymerase family, member 2
AJ006206	B1 for mucin
Z95126	Homo sapiens similar to protein phosphatase 2A inhibitor-2 I-2PP2A (LOC286454), mRNA
AF227948	Hepatitis B virus x associated protein
AF306695	DnaJ (Hsp40) homolog, subfamily C, member 11
AC006144	glutamate dehydrogenase 2
AB007867	Plexin B1
U41163	Homo sapiens cDNA FLJ43855 fis, clone TESTI4007163, highly similar to Sodium- and chloride-dependent creatine transporter 2
NM_000962	Prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase)
M23575	Pregnancy specific beta-1-glycoprotein 3
U64661	ring finger protein 12
AF070579	Clone 24487 mRNA sequence
BC048259	Phosphatidylinositol binding clathrin assembly protein
AC004410	SPPL2b
AB002325	Protocadherin gamma subfamily C, 3
AL050025	adaptor-related protein complex 1, gamma 1 subunit
NM_033450	ATP-binding cassette, sub-family C (CFTR/MRP), member 10
AF189009	Ubiquilin 2
AK127910	GM2 ganglioside activator
BC065499	Microtubule associated serine/threonine kinase 2
AK123103	U5 snRNP-specific 40 kDa protein (hPrp8-binding)
AL157418	cholinergic receptor, nicotinic, epsilon polypeptide
BC068525	GULP, engulfment adaptor PTB domain containing 1
NM_003128	Spectrin, beta, non-erythrocytic 1
BC000200	mitochondrial ribosomal protein S11
NM_203356	CTAGE family, member 5
NM_015275	KIAA1033 protein
AF220018	Tripartite motif-containing 2
BC035151	Ornithine decarboxylase antizyme 1
AJ133355	Zinc finger protein 237
BC035151	Ornithine decarboxylase antizyme 1
AK124305	Chromosome 19 open reading frame 29
Z98200	similar to ribosomal protein L3; 60S ribosomal protein L3; HIV-1 TAR RNA-binding protein B
AK095768	CDNA FLJ38449 fis, clone FEBRA2019389
AK126171	Hypothetical protein LOC152719
AL049547	dom-3 homolog Z (C. elegans)
NM_005671	Reproduction 8
AL121845	hypothetical protein FLJ14972
NM_198868	KIAA0676 protein
AU147598	Homo sapiens cDNA FLJ12226 fis, clone MAMMA1001143.
BX537641	Cullin 4B
BM712658	CMT1A duplicated region transcript 1

M61855	Cytochrome P450, family 2, subfamily C, polypeptide 9
AL049980	DKFZP564C152 protein
BM994415	Serologically defined breast cancer antigen 84
BX537571	FYN oncogene related to SRC, FGR, YES
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
AL832656	Transcription factor 7-like 2 (T-cell specific, HMG-box)
NM_002087	Granulin
U66589	Hypothetical LOC388650
NM_014899	Rho-related BTB domain containing 3
X58851	myosin, light polypeptide 4, alkali; atrial, embryonic
NM_014992	Dishevelled associated activator of morphogenesis 1
NM_000027	Aspartylglucosaminidase
AF132033	trinucleotide repeat containing 11 (THR-associated protein, 230kDa subunit)
AC004770	fatty acid desaturase 3
XR_000227	Hypothetical LOC389715
AL078633	proteasome (prosome, macropain) subunit, alpha type, 7
NM_033637	Beta-transducin repeat containing
Y18483	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 8
NM_176789	Myotubularin related protein 1
NM_015602	Lamina-associated polypeptide 1B
X86428	protein phosphatase 2A, regulatory subunit B' (PR 53)
U38979	postmeiotic segregation increased 2-like 9
BC052781	RAN binding protein 9
BC034236	Hypothetical gene supported by NM_182576
AK025271	Coiled-coil-helix-coiled-coil-helix domain containing 3
AW582267	Homo sapiens similar to ribosomal protein L29 (LOC127875), mRNA
NM_002211	Integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)
AF222691	LOC440203
AD001527	cytoskeleton-associated protein 1
AL109942	mitogen-activated protein kinase kinase kinase 4
NM_004863	Serine palmitoyltransferase, long chain base subunit 2
D86987	Mitofusin 2
AB051449	Tara-like protein
AJ010395	Homo sapiens transcribed sequences
AL049748	RNA binding motif protein 9
AK127752	Adenosine A1 receptor
AF315591	Vacuolar protein sorting 35 (yeast)
AI561354	myosin X
M59917	sphingomyelin phosphodiesterase 1, acid lysosomal (acid sphingomyelinase)
AK022379	Beta-2-microglobulin
XM_045792	GCN1 general control of amino-acid synthesis 1-like 1 (yeast)
M20681	Solute carrier family 2 (facilitated glucose transporter), member 3
NM_006739	MCM5 minichromosome maintenance deficient 5, cell division cycle 46 (S. cerevisiae)
BX538034	Transcription elongation factor A (SII), 1
BE735782	Similar to uroplakin IIIb
AK094652	Ribosomal protein S20
AK094652	Ribosomal protein S20
AK129745	Pvt1 oncogene homolog, MYC activator (mouse)

X77598	leupaxin
D63487	KIAA0153 protein
NM_000043	Tumor necrosis factor receptor superfamily, member 6
N73272	parvin, beta
X79683	laminin, beta 2 (laminin S)
NM_006421	ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A-inhibited)
NM_007024	Placental protein 6
AF003837	Jagged 1 (Alagille syndrome)
AK128870	Hypothetical protein FLJ13511
CR749656	Signal peptidase complex (18kD)
BC003159	Polymerase (RNA) II (DNA directed) polypeptide C, 33kDa
XM_371706	KIAA1109
X81636	H.sapiens clathrin light chain a gene
AJ295618	YME1-like 1 (S. cerevisiae)
AC005034	chromosome 2 open reading frame 3
NM_002819	Polypyrimidine tract binding protein 1
AK024386	Glyoxylate reductase/hydroxypyruvate reductase
AL121873	gb:AL121873 /DB_XREF=gi:8218071 /FEA=DNA /CNT=1 /TID=Hs.283845.0 /TIER=ConsEnd /STK=0 /UG=Hs.283845 /UG_TITLE=Human DNA sequence from clone RP13-362E11 on chromosome X. Contains a pseudogene similar to mouse GEG-154 and mosquito MRRG, a pseudogene similar to human MMS2 and chicken CROC-1B, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP13-362E11 on chromosome X. Contains a pseudogene similar to mouse GEG-154 and mosquito MRRG, a pseudogene similar to human MMS2 and chicken CROC-1B, ESTs, STSs and
NM_000176	Nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)
K03460	gb:K03460 /DB_XREF=gi:340016 /FEA=DNA /CNT=1 /TID=Hs.75318.1 /TIER=ConsEnd /STK=0 /UG=Hs.75318 /LL=7277 /UG_GENE=TUBA1 /UG_TITLE=tubulin, alpha 1 (testis specific) /DEF=Human alpha-tubulin isotype H2-alpha gene, last exon
AF059650	histone deacetylase 3
NM_019105	Tenascin XB
AL031602	hypothetical protein FLJ90005
AK021433	Chromosome 6 open reading frame 109
AL121916	gb:AL121916 /DB_XREF=gi:7406639 /FEA=DNA_2 /CNT=1 /TID=Hs.283838.0 /TIER=ConsEnd /STK=0 /UG=Hs.283838 /UG_TITLE=Human DNA sequence from clone RP1-189G13 on chromosome 20. Contains an RPL7A (60S ribosomal protein L7A) (SURF3) pseudogene, part of an RPS4 (40S ribosomal protein S4) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-189G13 on chromosome 20. Contains an RPL7A (60S ribosomal protein L7A) (SURF3) pseudogene, part of an RPS4 (40S ribosomal protein S4) pseudogene, ESTs, STSs and
AL049693	gb:AL049693 /DB_XREF=gi:7378744 /FEA=DNA_1 /CNT=1 /TID=Hs.283833.0 /TIER=ConsEnd /STK=0 /UG=Hs.283833 /UG_TITLE=Human DNA sequence from clone RP4-753D5 on chromosome 6p12.1-12.3. Contains the 3 end of the TFAP2B gene for transcription factor AP-2 beta (activating enhancer-binding protein 2 beta), the gene for a novel protein similar to RPS17 (40S ribosomal protein S17), a pseudogene similar to part of nuclear transport receptor MTR10A, an FTH1 (ferritin, heavy polypeptide 1) pseudogene, ESTs, STSs and GSSs
AL136527	gb:AL136527 /DB_XREF=gi:7406538 /FEA=DNA_1 /CNT=1 /TID=Hs.283831.0 /TIER=ConsEnd /STK=0 /UG=Hs.283831 /UG_TITLE=Human DNA sequence from clone RP11-215B13 on chromosome 13 Contains the AKAP11 (A kinase (PRKA) anchor protein 11)

	gene, part of a gene similar to FH (fumarate hydratase), ESTs, STSs, GSSs and a CpG Island /DEF=Human DNA sequence from clone RP11-215B13 on chromosome 13 Contains the AKAP11 (A kinase (PRKA) anchor protein 11) gene, part of a gene similar to FH (fumarate hydratase), ESTs, STSs, GSSs
AC005011	gb:AC005011 /DB_XREF=gi:4753254 /FEA=DNA /CNT=1 /TID=Hs.283909.0 /TIER=ConsEnd /STK=0 /UG=Hs.283909 /UG_TITLE=Homo sapiens BAC clone GS1-111G14 from 7q11 /DEF=Homo sapiens BAC clone GS1-111G14 from 7q11
AL035413	aldo-keto reductase family 7, member A3 (aflatoxin aldehyde reductase)
U52111	gb:U52111 /DB_XREF=gi:8331754 /FEA=DNA_2 /CNT=1 /TID=Hs.283952.0 /TIER=ConsEnd /STK=0 /UG=Hs.283952 /UG_TITLE=Homo sapiens X28 region near ALD locus containing dual specificity phosphatase 9 (DUSP9), ribosomal protein L18a (RPL18a), Ca2+Calmodulin-dependent protein kinase I (CAMKI), creatine transporter (CRTR), CDM protein (CDM), adrenoleukodystrophy protein (ALD), plexin-related protein (PLXB3), muscle-specific serine kinase (MSSK), NAD-isocitrate dehydrogenase (IDH), translocon-associated protein delta (
AF257099	gb:AF257099 /DB_XREF=gi:8037944 /FEA=DNA /CNT=1 /TID=Hs.283947.0 /TIER=ConsEnd /STK=0 /UG=Hs.283947 /UG_TITLE=Homo sapiens prothymosin alpha (PTMA) gene, complete cds /DEF=Homo sapiens prothymosin alpha (PTMA) gene, complete cds
BX649119	SEC23 interacting protein
NM_004879	Etoposide induced 2.4 mRNA
NM_015201	Block of proliferation 1
AL136460	gb:AL136460 /DB_XREF=gi:9650519 /FEA=DNA /CNT=1 /TID=Hs.287770.0 /TIER=ConsEnd /STK=0 /UG=Hs.287770 /UG_TITLE=Human DNA sequence from clone RP11-102J14 on chromosome 20. Contains a novel gene and a novel pseudogene similar to the mouse PLFAP gene for proliferation associated protein 1. Contains ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP11-102J14 on chromosome 20. Contains a novel gene and a novel pseudogene similar to the mouse PLFAP gene for proliferation associated protein 1. Contains ESTs
AK024467	hypothetical gene FLJ00060
AL133228	gb:AL133228 /DB_XREF=gi:8217426 /FEA=DNA /CNT=1 /TID=Hs.288031.2 /TIER=ConsEnd /STK=0 /UG=Hs.288031 /LL=6309 /UG_GENE=SC5DL /UG_TITLE=sterol-C5-desaturase (fungal ERG3, delta-5-desaturase)-like /DEF=Human DNA sequence from clone RP5-1071L10 on chromosome 20 Contains part of a gene for a new member of the thymosininterferon-inducible multigene family, ESTs, STSs and GSSs
NM_212482	Fibronectin 1
AL833556	Leucine rich repeat containing 28
AL833556	Leucine rich repeat containing 28
AK026080	splicing factor 3a, subunit 1, 120kDa
AK123820	CDNA FLJ41826 fis, clone NT2RI2025564
AF009664	gb:AF009664 /DB_XREF=gi:2275594 /FEA=DNA_1 /CNT=3 /TID=Hs.303157.10 /TIER=ConsEnd /STK=0 /UG=Hs.303157 /LL=6957 /UG_GENE=TRB@ /UG_TITLE=T cell receptor beta locus /DEF=Homo sapiens T cell receptor beta locus, 3 trypsinogen repeats
AC005339	chromosome 19 open reading frame 10
NM_004494	Hepatoma-derived growth factor (high-mobility group protein 1-like)
AL133267	gb:AL133267 /DB_XREF=gi:10185396 /FEA=DNA_2 /CNT=1 /TID=Hs.302087.0 /TIER=ConsEnd /STK=0 /UG=Hs.302087 /UG_TITLE=Human DNA sequence from clone RP3-408B20 on chromosome 6 Contains ESTs, STSs and GSSs. Contains a gene and two pseudogenes for novel 7 transmembrane receptors (olfactory family) and a gene for a novel protein similar to 60S acidic ribosomal protein P2 (RPLP2) /DEF=Human DNA sequence from

	clone RP3-408B20 on chromosome 6 Contains ESTs, STSs and GSSs. Contains a gene and two pseudogenes for novel
AL390738	gb:AL390738 /DB_XREF=gi:9650602 /FEA=DNA_2 /CNT=1 /TID=Hs.287788.0 /TIER=ConsEnd /STK=0 /UG=Hs.287788 /UG_TITLE=Human DNA sequence from clone RP11-438F9 on chromosome 13 Contains the gene for the ortholog of mouse homeobox protein GSH1, the 3 end of the gene for a novel protein similar to heterogeneous nuclear ribonucleoprotein A1 (HNRPA1), ESTs, STSs, GSSs and three CpG islands /DEF=Human DNA sequence from clone RP11-438F9 on chromosome 13 Contains the gene for the ortholog of mouse homeobox protein GSH1,
AL118502	chromosome 20 open reading frame 55
AC007277	gb:AC007277 /DB_XREF=gi:5091647 /FEA=DNA /CNT=1 /TID=Hs.283906.0 /TIER=ConsEnd /STK=0 /UG=Hs.283906 /UG_TITLE=Homo sapiens BAC clone RP11-244E6 from 2 /DEF=Homo sapiens BAC clone RP11-244E6 from 2
AJ270770	transcription factor 7-like 2 (T-cell specific, HMG-box)
AL121585	gb:AL121585 /DB_XREF=gi:8248733 /FEA=DNA_1 /CNT=1 /TID=Hs.283864.0 /TIER=ConsEnd /STK=0 /UG=Hs.283864 /UG_TITLE=Human DNA sequence from clone RP11-504H3 on chromosome 20 Contains the SNX5 gene (sorting nexin 5), a gene similar to PTMA (prothymosin-alpha), the 3 end of a gene encoding a Zinc-finger protein, two CpG islands, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP11-504H3 on chromosome 20 Contains the SNX5 gene (sorting nexin 5), a gene similar to PTMA (prothymosin-alpha), the 3 end of a ge
AF072098	tumor protein, translationally-controlled 1
S72931	gb:S72931 /DB_XREF=gi:639612 /FEA=DNA /CNT=1 /TID=Hs.301927.3 /TIER=ConsEnd /STK=0 /UG=Hs.301927 /LL=79184 /UG_GENE=C6.1A /UG_TITLE=c6.1A /DEF=Homo sapiens T-cell receptor alpha chain-c6.1A fusion protein (c6.1A-TCRC) gene, partial cds
CR621744	Postmeiotic segregation increased 2-like 3
BF341582	Major histocompatibility complex, class I, C
AL353681	gb:AL353681 /DB_XREF=gi:9801361 /FEA=DNA /CNT=1 /TID=Hs.302094.0 /TIER=ConsEnd /STK=0 /UG=Hs.302094 /UG_TITLE=Human DNA sequence from clone RP1-158P9 on chromosome 1. Contains a putative novel gene, a laminin receptor 1 (67kD, ribosomal protein SA) (LAMR1) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-158P9 on chromosome 1. Contains a putative novel gene, a laminin receptor 1 (67kD, ribosomal protein SA) (LAMR1) pseudogene, ESTs, STSs and GSSs
AY533564	Ankyrin repeat domain 12
U88968	enolase 1, (alpha)
AL135926	gb:AL135926 /DB_XREF=gi:9801286 /FEA=DNA_1 /CNT=1 /TID=Hs.302113.0 /TIER=ConsEnd /STK=0 /UG=Hs.302113 /UG_TITLE=Human DNA sequence from clone RP11-375F2 on chromosome 1 Contains a pseudogene similar to UBL1 (ubiquitin-like 1 (sentrin)), a pseudogene similar to ribosomal protein L29, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP11-375F2 on chromosome 1 Contains a pseudogene similar to UBL1 (ubiquitin-like 1 (sentrin)), a pseudogene similar to ribosomal protein L29, ESTs, STSs and GSSs
AL050348	WAP four-disulfide core domain 3
AY533564	Ankyrin repeat domain 12
AL121994	gb:AL121994 /DB_XREF=gi:8648917 /FEA=DNA /CNT=1 /TID=Hs.302117.0 /TIER=ConsEnd /STK=0 /UG=Hs.302117 /UG_TITLE=Human DNA sequence from clone RP4-781L3 on chromosome 1p34.3-36.11 Contains a pseudogene similar to IFITM3 (interferon inducedntransmembrane protein 3 (1-8U)), STSs and GSSs /DEF=Human DNA sequence from

	clone RP4-781L3 on chromosome 1p34.3-36.11 Contains a pseudogene similar to IFITM3 (interferon inducedntransmembrane protein 3 (1-8U)), STSs and GSSs
AL096829	gb:AL096829 /DB_XREF=gi:6634461 /FEA=DNA /CNT=1 /TID=Hs.302120.0 /TIER=ConsEnd /STK=0 /UG=Hs.302120 /UG_TITLE=Human DNA sequence from clone RP4-595K12 on chromosome 1p31.2-31.3 Contains a pseudogene similar to 60S RPL29 (ribosomal protein L29 (cell surface heparin binding protein HIP)), a chromosome 1 specific mRNA (KIAA0499), a novel mRNA (KIAA0433), ESTs, STSs, GSSs and a CpG Island /DEF=Human DNA sequence from clone RP4-595K12 on chromosome 1p31.2-31.3 Contains a pseudogene similar to 60S RPL29 (ribosom
J04742	ribulose-5-phosphate-3-epimerase
AL021808	gb:AL021808 /DB_XREF=gi:3395513 /FEA=DNA_3 /CNT=2 /TID=Hs.247805.0 /TIER=ConsEnd /STK=0 /UG=Hs.247805 /UG_TITLE=Human DNA sequence from clone 24o18 on chromosome 6p21.31-22.2 Contains zinc finger protein pseudogene, VNO-type olfactory receptor pseudogene, nuclear envelope pore membrane protein, EST, STS, GSS /DEF=Human DNA sequence from clone XXbac-24o18 on chromosome 6p21.31-22.2 Contains zinc finger protein pseudogene, VNO-type olfactory receptor pseudogene, the gene for PRSS16 (protease, serine, 16 (thy
AF080579	gb:AF080579 /DB_XREF=gi:3406740 /FEA=DNA /CNT=1 /TID=Hs.247725.0 /TIER=ConsEnd /STK=0 /UG=Hs.247725 /UG_TITLE=Homo sapiens integral membrane protein subunit of complex II (CII-3) pseudogene, complete sequence /DEF=Homo sapiens integral membrane protein subunit of complex II (CII-3) pseudogene, complete sequence
AB000359	gb:AB000359 /DB_XREF=gi:2547040 /FEA=DNA /CNT=1 /TID=Hs.306173.0 /TIER=ConsEnd /STK=0 /UG=Hs.306173 /LL=5280 /UG_GENE=PIGCP1 /UG_TITLE=phosphatidylinositol glycan, class C, pseudogene 1 /DEF=Homo sapiens PIGCP1 pseudogene
AK095239	Aldo-keto reductase family 1, member C1 (dihydrodiol dehydrogenase 1; 20-alpha (3-alpha)-hydroxysteroid dehydrogenase)
BU570769	Chemokine (C-C motif) ligand 2
AD000092	syntrophin associated serine/threonine kinase
AL050332	gb:AL050332 /DB_XREF=gi:6010176 /FEA=DNA_1 /CNT=1 /TID=Hs.306238.0 /TIER=ConsEnd /STK=0 /UG=Hs.306238 /LL=80734 /UG_GENE=APT /UG_TITLE=acyl-protein /DEF=Human DNA sequence from clone RP4-570F3 on chromosome 6 Contains a gene similar to Rattus norvegicus synaptic ras GTPase-activating protein p135, the CICK0721Q.5 (polypeptide from patented cDNA Em:E06811) gene, the PHF1 (PHD finger protein 1) gen...
U40053	gb:U40053 /DB_XREF=gi:1184068 /FEA=DNA /CNT=1 /TID=Hs.226213.1 /TIER=ConsEnd /STK=0 /UG=Hs.226213 /LL=1595 /UG_GENE=CYP51 /UG_TITLE=cytochrome P450, 51 (lanosterol 14-alpha-demethylase) /DEF=Human lanosterol 14-alpha demethylase (CYP51P2) processed pseudogene, complete cds
BM810480	Thioredoxin
NM_014629	Rho guanine nucleotide exchange factor (GEF) 10
NM_001497	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
AF064244	Intersectin 1 (SH3 domain protein)
AK026926	gb:AK026926.1 /DB_XREF=gi:10439898 /FEA=mRNA /CNT=1 /TID=Hs.182429.2 /TIER=ConsEnd /STK=0 /UG=Hs.182429 /LL=10130 /UG_GENE=P5 /UG_TITLE=protein disulfide isomerase-related protein /DEF=Homo sapiens cDNA: FLJ23273 fis, clone HEP02611, highly similar to HSU79278 Human protein disulfide isomerase-related protein P5 mRNA.
NM_001938	Down-regulator of transcription 1, TBP-binding (negative cofactor 2)
AK000293	gb:AK000293.1 /DB_XREF=gi:7020278 /FEA=mRNA /CNT=1 /TID=Hs.306391.0

	/TIER=ConsEnd /STK=0 /UG=Hs.306391 /UG_TITLE=Homo sapiens cDNA FLJ20286 fis, clone HEP04358 /DEF=Homo sapiens cDNA FLJ20286 fis, clone HEP04358.
AK000773	WD repeat domain 10
NM_004444	EPH receptor B4
NM_005637	Synovial sarcoma translocation, chromosome 18
NM_004308	Rho GTPase activating protein 1
AL133102	Hepatoma-derived growth factor, related protein 3
AF388384	Cerebral cavernous malformations 1
AK026856	CDNA: FLJ23203 fis, clone ADKA02487
AL833286	LIM protein (similar to rat protein kinase C-binding enigma)
AL136306	gb:AL136306 /DB_XREF=gi:10045289 /FEA=DNA_2 /CNT=1 /TID=Hs.307103.0 /TIER=ConsEnd /STK=0 /UG=Hs.307103 /UG_TITLE=Human DNA sequence from clone RP3-334F4 on chromosome 6 Contains ESTs, STSs and GSSs. Contains a LAMR1 (laminin receptor 1, ribosomal protein SA) pseudogene and an RPL10 (ribosomal protein L10) pseudogene /DEF=Human DNA sequence from clone RP3-334F4 on chromosome 6 Contains ESTs, STSs and GSSs. Contains a LAMR1 (laminin receptor 1, ribosomal protein SA) pseudogene and an RPL10 (ribosomal protein
AK055944	Docking protein 1, 62kDa (downstream of tyrosine kinase 1)
AK131568	V-erb-b2 erythroblastic leukemia viral oncogene homolog 2, neuro/glioblastoma derived oncogene homolog (avian)
NM_000426	Laminin, alpha 2 (merosin, congenital muscular dystrophy)
BM994509	Superoxide dismutase 2, mitochondrial
U38964	gb:U38964 /DB_XREF=gi:1055353 /FEA=DNA /CNT=1 /TID=Hs.323954.1 /TIER=ConsEnd /STK=0 /UG=Hs.323954 /LL=5386 /UG_GENE=PMS2L8 /UG_TITLE=postmeiotic segregation increased 2-like 8 /DEF=Human PMS2 related (hPMSR2) gene, complete cds
AK091091	Growth differentiation factor 11
Z24459	mature T-cell proliferation 1
AC004542	KIAA0852 protein
XM_499092	Hypothetical gene supported by AK097459
AF264787	Deleted in lymphocytic leukemia, 2
AB032963	ATPase, Class I, type 8B, member 2
BF316165	Phosphodiesterase 6D, cGMP-specific, rod, delta
AK026481	H326
D64137	cyclin-dependent kinase inhibitor 1C (p57, Kip2)
AC003999	src family associated phosphoprotein 2
AF001549	gb:AF001549 /DB_XREF=gi:3355302 /FEA=DNA_2 /CNT=1 /TID=Hs.110103.2 /TIER=ConsEnd /STK=0 /UG=Hs.110103 /LL=54700 /UG_GENE=RRN3 /UG_TITLE=RNA polymerase I transcription factor RRN3 /DEF=Human Chromosome 16 BAC clone CIT987SK-A-270G1
BC004216	Calcium binding atopy-related autoantigen 1
AK094142	TATA box binding protein (TBP)-associated factor, RNA polymerase I, B, 63kDa
AK125710	CD58 antigen, (lymphocyte function-associated antigen 3)
D26070	Inositol 1,4,5-triphosphate receptor, type 1
M94363	gb:M94363 /DB_XREF=gi:186920 /FEA=DNA /CNT=1 /TID=Hs.76084.1 /TIER=ConsEnd /STK=0 /UG=Hs.76084 /LL=3999 /UG_GENE=LMNB2 /UG_TITLE=lamin B2 /DEF=Human lamin B2 (LAMB2) gene and ppv1 gene sequence
BF965152	ATP synthase, H+ transporting, mitochondrial F1 complex, O subunit (oligomycin sensitivity conferring protein)

AK122922	Isovaleryl Coenzyme A dehydrogenase
AL049646	zinc finger protein 133 (clone pHZ-13)
Z54367	plectin 1, intermediate filament binding protein 500kDa
S49765	homeo box B7
S59184	RYK receptor-like tyrosine kinase
AK090986	Small nuclear ribonucleoprotein polypeptide A'
L48722	protein tyrosine phosphatase type IVA, member 2
L13779	sperm adhesion molecule 1 (PH-20 hyaluronidase, zona pellucida binding)
U32169	collagen, type XI, alpha 2
AK001516	KIAA0971
AL358975	gb:AL358975 /DB_XREF=gi:11602548 /FEA=DNA_2 /CNT=1 /TID=Hs.83958.2 /TIER=ConsEnd /STK=0 /UG=Hs.83958 /LL=7091 /UG_GENE=TLE4 /UG_TITLE=transducin-like enhancer of split 4, homolog of Drosophila E(sp1) /DEF=Human DNA sequence from clone RP11-375O18 on chromosome 9 Contains ESTs, STSs, GSSs and a CpG island. Contains the KIAA1261 gene for a novel transducin-like enhancer of split (TLE) and a putative novel gene
AY560601	A disintegrin and metalloproteinase domain 15 (metargidin)
AC004522	zinc finger protein 36 (KOX 18)
AL137162	gb:AL137162 /DB_XREF=gi:11190480 /FEA=DNA /CNT=1 /TID=Hs.302114.0 /TIER=ConsEnd /STK=0 /UG=Hs.302114 /UG_TITLE=Human DNA sequence from clone RP5-843L14 on chromosome 20. Contains ESTs, STSs and GSSs. Contains a novel gene and the 5 part of a gene for a novel protein similar to X-linked ribosomal protein 4 (RPS4X) /DEF=Human DNA sequence from clone RP5-843L14 on chromosome 20. Contains ESTs, STSs and GSSs. Contains a novel gene and the 5 part of a gene for a novel protein similar to X-linked ribosomal prote
AK125417	Drebrin 1
AC004941	gb:AC004941 /DB_XREF=gi:4454517 /FEA=DNA /CNT=1 /TID=Hs.283758.0 /TIER=ConsEnd /STK=0 /UG=Hs.283758 /UG_TITLE=Homo sapiens PAC clone RP5-979P20 from 7q33-q35 /DEF=Homo sapiens PAC clone RP5-979P20 from 7q33-q35
NM_033540	Mitofusin 1
AL136967	natural cytotoxicity triggering receptor 2
XM_376328	Family with sequence similarity 13, member A1
AK024108	Homo sapiens cDNA FLJ14046 fis, clone HEMBA1006461.
AL031589	gb:AL031589 /DB_XREF=gi:4914506 /FEA=DNA /CNT=1 /TID=Hs.247871.0 /TIER=ConsEnd /STK=0 /UG=Hs.247871 /UG_TITLE=Human DNA sequence from clone RP6-11O7 on chromosome 22 Contains an RPL7 (60S Ribosomal Protein L7) pseudogene, part of a putative novel gene, ESTs and GSSs /DEF=Human DNA sequence from clone RP6-11O7 on chromosome 22 Contains an RPL7 (60S Ribosomal Protein L7) pseudogene, part of a putative novel gene, ESTs and GSSs
AL109923	itchy homolog E3 ubiquitin protein ligase (mouse)
AC004990	putative homeodomain transcription factor 2
AF258545	gem (nuclear organelle) associated protein 4
XM_087353	KIAA0794 protein
AK057153	Putative dimethyladenosine transferase
AL035603	gb:AL035603 /DB_XREF=gi:4775596 /FEA=DNA /CNT=1 /TID=Hs.247869.0 /TIER=ConsEnd /STK=0 /UG=Hs.247869 /UG_TITLE=Human DNA sequence from clone 179E13 on chromosome 6q22.1-22.33. Contains an RPS4 (40S Ribosomal protein S4) pseudogene, ESTS, an STS and GSSs /DEF=Human DNA sequence from clone 179E13 on chromosome 6q22.1-22.33. Contains an RPS4 (40S Ribosomal protein S4) pseudogene, ESTS, an STS and

	GSSs
XM_168578	Mucin 3A, intestinal
AB023147	Chromosome 22 open reading frame 9
AL031282	gb:AL031282 /DB_XREF=gi:3860395 /FEA=DNA_6 /CNT=1 /TID=Hs.214646.2 /TIER=ConsEnd /STK=0 /UG=Hs.214646 /LL=9906 /UG_GENE=KIAA0447 /UG_TITLE=KIAA0447 gene product /DEF=Human DNA sequence from clone 283E3 on chromosome 1p36.21-36.33. Contains the alternatively spliced gene for Matrix Metalloproteinase in the Female Reproductive tract MIFR1, -2, MMP2122A, -B and -C, a novel gene, the alternatively spliced CDC2L2 ...
X04802	gb:X04802 /DB_XREF=gi:37582 /FEA=DNA /CNT=1 /TID=Hs.247890.0 /TIER=ConsEnd /STK=0 /UG=Hs.247890 /UG_TITLE=Homo sapiens UBBP2 pseudogene for ubiquitin UBB /DEF=Homo sapiens UBBP2 pseudogene for ubiquitin UBB
AL354872	cystathionase (cystathionine gamma-lyase)
AK095713	Calcium/calmodulin-dependent protein kinase IG
NM_000767	Cytochrome P450, family 2, subfamily B, polypeptide 6
AJ002428	gb:AJ002428 /DB_XREF=gi:3183956 /FEA=DNA /CNT=1 /TID=Hs.201553.0 /TIER=ConsEnd /STK=0 /UG=Hs.201553 /LL=10065 /UG_GENE=VDAC1P /UG_TITLE=voltage-dependent anion channel 1 pseudogene /DEF=Homo sapiens VDAC1 pseudogene
AJ002428	gb:AJ002428 /DB_XREF=gi:3183956 /FEA=DNA /CNT=1 /TID=Hs.201553.0 /TIER=ConsEnd /STK=0 /UG=Hs.201553 /LL=10065 /UG_GENE=VDAC1P /UG_TITLE=voltage-dependent anion channel 1 pseudogene /DEF=Homo sapiens VDAC1 pseudogene
AL035687	gb:AL035687 /DB_XREF=gi:5295830 /FEA=DNA /CNT=1 /TID=Hs.247893.0 /TIER=ConsEnd /STK=0 /UG=Hs.247893 /UG_TITLE=Human DNA sequence from clone RP1-142O9 on chromosome 6p11.1-12.3. Contains an EEF1A1 (eukaryotic translation elongation factor 1 alpha 1) pseudogene, a pseudogene similar to part of ZNF216, ESTs, STSs, GSSs and an aat repeat polymorphism /DEF=Human DNA sequence from clone RP1-142O9 on chromosome 6p11.1-12.3. Contains an EEF1A1 (eukaryotic translation elongation factor 1 alpha 1) pseudogene, a pseu
X04801	gb:X04801 /DB_XREF=gi:37581 /FEA=DNA /CNT=1 /TID=Hs.247891.0 /TIER=ConsEnd /STK=0 /UG=Hs.247891 /UG_TITLE=Homo sapiens UBBP1 pseudogene for ubiquitin UBB /DEF=Homo sapiens UBBP1 pseudogene for ubiquitin UBB
NM_181826	Neurofibromin 2 (bilateral acoustic neuroma)
U04628	gb:U04628 /DB_XREF=gi:606608 /FEA=DNA /CNT=1 /TID=Hs.247943.0 /TIER=ConsEnd /STK=0 /UG=Hs.247943 /UG_TITLE=Human 78 kDa gastrin binding protein GBP gene, complete cds /DEF=Human 78 kDa gastrin binding protein GBP gene, complete cds
M10943	metallothionein 1F (functional)
AF217990	Homocysteine-inducible, endoplasmic reticulum stress-inducible, ubiquitin-like domain member 1
BX648281	Low density lipoprotein receptor (familial hypercholesterolemia)
X59739	Zinc finger protein, X-linked
AJ001402	Mucin 5, subtypes A and C, tracheobronchial/gastric
Z95118	gb:Z95118 /DB_XREF=gi:3821018 /FEA=DNA /CNT=1 /TID=Hs.211509.0 /TIER=ConsEnd /STK=0 /UG=Hs.211509 /LL=10729 /UG_GENE=ZNF259P /UG_TITLE=zinc finger protein 259, pseudogene /DEF=Human DNA sequence from clone 354J5 on chromosome 6q21-22. Contains pseudogene similar to zinc finger protein (ZPR1), EST, STS, GSS
AC007182	chromosome 14 open reading frame 1
AF042163	gb:AF042163 /DB_XREF=gi:3861484 /FEA=DNA /CNT=1 /TID=Hs.248205.0 /TIER=ConsEnd /STK=0 /UG=Hs.248205 /LL=9384 /UG_GENE=COX6CP1 /UG_TITLE=cytochrome c oxidase

	subunit VIc pseudogene 1 /DEF=Homo sapiens cytochrome c oxidase subunit VIc (COX6CP1) pseudogene, complete sequence
NM_203459	KIAA1078 protein
U06715	gb:U06715.1 /DB_XREF=gi:476590 /GEN=B561 /FEA=mRNA /CNT=1 /TID=Hs.153028.3 /TIER=ConsEnd /STK=0 /UG=Hs.153028 /LL=1534 /DEF=Human cytochrome B561, HCYTO B561, mRNA, partial cds. /PROD=HCYTO B561
U08626	gb:U08626 /DB_XREF=gi:551473 /FEA=DNA /CNT=1 /TID=Hs.247984.0 /TIER=ConsEnd /STK=0 /UG=Hs.247984 /UG_TITLE=Human glutamine synthetase pseudogene /DEF=Human glutamine synthetase pseudogene
D00267	gb:D00267 /DB_XREF=gi:219559 /FEA=DNA /CNT=1 /TID=Hs.248014.0 /TIER=ConsEnd /STK=0 /UG=Hs.248014 /UG_TITLE=Homo sapiens pseudogene for cytochrome c-like protein, clone pHGC4E1 /DEF=Homo sapiens pseudogene for cytochrome c-like protein, clone pHGC4E1
AY358385	Butyrophilin-like 3
AL121981	discs, large homolog 1 (Drosophila)
D50604	gb:D50604 /DB_XREF=gi:2094759 /FEA=DNA /CNT=1 /TID=Hs.248007.0 /TIER=ConsEnd /STK=0 /UG=Hs.248007 /UG_TITLE=Human beta-cytoplasmic actin (ACTBP9) pseudogene /DEF=Human beta-cytoplasmic actin (ACTBP9) pseudogene
AC006530	mutL homolog 3 (E. coli)
XM_376189	DKFZP586K1520 protein
NM_005676	RNA binding motif protein 10
AL512687	pM5 protein
NM_006902	Paired related homeobox 1
AF351612	Villin 2 (ezrin)
AC004544	Homo sapiens similar to Cytochrome c oxidase subunit VIIA-L related protein, mitochondrial precursor (LOC345363), mRNA
Z98950	gb:Z98950 /DB_XREF=gi:3036783 /FEA=DNA /CNT=1 /TID=Hs.248094.0 /TIER=ConsEnd /STK=0 /UG=Hs.248094 /UG_TITLE=Human DNA sequence from PAC 507I15 on chromosome Xq26.3-27.3. Contains 60S ribosomal protein L44 (L41, L36) like gene, ESTs, STSs and a polymorphic CA repeat /DEF=Human DNA sequence from PAC 507I15 on chromosome Xq26.3-27.3. Contains 60S ribosomal protein L44 (L41, L36) like gene, ESTs, STSs and a polymorphic CA repeat
Z97353	gb:Z97353 /DB_XREF=gi:4455632 /FEA=DNA /CNT=1 /TID=Hs.247851.0 /TIER=ConsEnd /STK=0 /UG=Hs.247851 /UG_TITLE=Human DNA sequence from clone RP1-90L6 on chromosome 22q11.21-11.23 Contains an RPL15 (60S Ribosomal Protein L15) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-90L6 on chromosome 22q11.21-11.23 Contains an RPL15 (60S Ribosomal Protein L15) pseudogene, ESTs, STSs and GSSs
AP001672	protease, serine, 7 (enterokinase)
NM_004995	Matrix metalloproteinase 14 (membrane-inserted)
BC001805	NDRG family member 3
AF097831	solute carrier family 37 (glycerol-6-phosphate transporter), member 4
U88968	enolase 1, (alpha)
NM_004145	Myosin IXB
BX640816	Nijmegen breakage syndrome 1 (nibrin)
AK125399	Retinoblastoma binding protein 4
AC004692	gb:AC004692 /DB_XREF=gi:3135282 /FEA=DNA /CNT=1 /TID=Hs.247699.0 /TIER=ConsEnd /STK=0 /UG=Hs.247699 /UG_TITLE=Homo sapiens PAC clone RP5-1107K12 from 7p12-p14

	/DEF=Homo sapiens PAC clone RP5-1107K12 from 7p12-p14
AF041080	D15F37 (pseudogene)
L40636	EPH receptor B1
AF042164	gb:AF042164 /DB_XREF=gi:3861485 /FEA=DNA /CNT=1 /TID=Hs.247765.0 /TIER=ConsEnd /STK=0 /UG=Hs.247765 /UG_TITLE=Homo sapiens cytochrome c oxidase subunit VIIb (COX7BP1) pseudogene, complete sequence /DEF=Homo sapiens cytochrome c oxidase subunit VIIb (COX7BP1) pseudogene, complete sequence
AK023417	Hypothetical protein FLJ11292
AL021395	gb:AL021395 /DB_XREF=gi:6249356 /FEA=DNA_2 /CNT=2 /TID=Hs.272279.0 /TIER=ConsEnd /STK=0 /UG=Hs.272279 /UG_TITLE=Human DNA sequence from clone RP1-269M15 on chromosome 20q12-13.12 Contains a gene similar to peptidylprolyl isomerase (cyclophilin), part of the gene for receptor protein tyrosine phosphatase (RPTP-rho), ESTs, STSs, GSSs and CpG Islands /DEF=Human DNA sequence from clone RP1-269M15 on chromosome 20q12-13.12 Contains a gene similar to peptidylprolyl isomerase (cyclophilin), part of the gene for r
Z82202	gb:Z82202 /DB_XREF=gi:4107193 /FEA=DNA /CNT=1 /TID=Hs.247778.0 /TIER=ConsEnd /STK=0 /UG=Hs.247778 /UG_TITLE=Human DNA sequence from clone RP1-34P24 on chromosome 22 Contains a pseudogene similar to ribosomal protein L35, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-34P24 on chromosome 22 Contains a pseudogene similar to ribosomal protein L35, ESTs, STSs and GSSs
AL022313	thioredoxin 2
NM_000291	Phosphoglycerate kinase 1
AL031313	gb:AL031313 /DB_XREF=gi:4038573 /FEA=DNA_2 /CNT=1 /TID=Hs.247783.0 /TIER=ConsEnd /STK=0 /UG=Hs.247783 /UG_TITLE=Human DNA sequence from clone 581F12 on chromosome Xq21. Contains Eukaryotic Translation Initiation Factor EIF3 P35 Subunit and 60S Ribosomal protein L22 pseudogenes. Contains ESTs /DEF=Human DNA sequence from clone 581F12 on chromosome Xq21. Contains Eukaryotic Translation Initiation Factor EIF3 P35 Subunit and 60S Ribosomal protein L22 pseudogenes. Contains ESTs
NM_015035	Zinc fingers and homeoboxes 3
X69909	gb:X69909 /DB_XREF=gi:28936 /FEA=DNA /CNT=1 /TID=Hs.247790.0 /TIER=ConsEnd /STK=0 /UG=Hs.247790 /UG_TITLE=H.sapiens pseudogene for mitochondrial ATP synthase c subunit (P2 form) /DEF=H.sapiens pseudogene for mitochondrial ATP synthase c subunit (P2 form)
Y09908	gb:Y09908.1 /DB_XREF=gi:2143255 /GEN=IL-15 /FEA=mRNA /CNT=1 /TID=Hs.168132.2 /TIER=ConsEnd /STK=0 /UG=Hs.168132 /LL=3600 /DEF=H.sapiens mRNA for interleukin-15. /PROD=interleukin-15
AL121934	gb:AL121934 /DB_XREF=gi:9795199 /FEA=DNA /CNT=1 /TID=Hs.272340.0 /TIER=ConsEnd /STK=0 /UG=Hs.272340 /UG_TITLE=Human DNA sequence from clone RP11-209A2 on chromosome 6. Contains an RPL10 (60S ribosomal protein L10) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP11-209A2 on chromosome 6. Contains an RPL10 (60S ribosomal protein L10) pseudogene, ESTs, STSs and GSSs
NM_000291	Phosphoglycerate kinase 1
AL109622	gb:AL109622 /DB_XREF=gi:6002166 /FEA=DNA /CNT=1 /TID=Hs.272352.0 /TIER=ConsEnd /STK=0 /UG=Hs.272352 /UG_TITLE=Human DNA sequence from clone RP3-526F5 on chromosome Xq26.3-28. Contains the gene for a novel protein similar to UBE2N (ubiquitin-conjugating enzyme E2N (homologous to yeast UBC13)), ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP3-526F5 on chromosome Xq26.3-28. Contains the gene for a novel protein similar to UBE2N (ubiquitin-conjugating enzyme E2N (homologous to yeast

	UBC13)), ESTs, ST
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
AK126124	Mitochondrial ribosomal protein S18B
AB191264	Agrin
Y15916	gb:Y15916.1 /DB_XREF=gi:3288488 /FEA=mRNA /CNT=1 /TID=Hs.172928.1 /TIER=ConsEnd /STK=0 /UG=Hs.172928 /LL=1277 /UG_GENE=COL1A1 /DEF=Homo sapiens mRNA for chimaeric transcript of collagen type 1 alpha 1 and platelet derived growth factor beta, 189 bp. /PROD=COL1A1 and PDGFB fusion transcript
BX647357	Iduronate 2-sulfatase (Hunter syndrome)
M80469	gb:M80469 /DB_XREF=gi:188483 /FEA=DNA /CNT=3 /TID=Hs.85242.0 /TIER=ConsEnd /STK=0 /UG=Hs.85242 /LL=3137 /UG_GENE=HLA-J /UG_TITLE=major histocompatibility complex, class I, J (pseudogene) /DEF=Human MHC class I HLA-J gene, exons 1-8 and complete cds
AF049910	Transforming, acidic coiled-coil containing protein 1
BC068438	Phosphoribosylglycinamide formyltransferase, phosphoribosylglycinamide synthetase, phosphoribosylaminoimidazole synthetase
AL080160	MRNA; cDNA DKFZp434M054 (from clone DKFZp434M054)
Y15014	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 2
X56841	Major histocompatibility complex, class I, E
NM_021159	RAP1, GTP-GDP dissociation stimulator 1
M90355	gb:M90355 /DB_XREF=gi:1435190 /FEA=DNA /CNT=1 /TID=Hs.181966.0 /TIER=ConsEnd /STK=0 /UG=Hs.181966 /LL=691 /UG_GENE=BTF3L2 /UG_TITLE=basic transcription factor 3, like 2 /DEF=Human BTF3 protein homologue gene, complete cds
AB011159	NCK-associated protein 1
L48784	ribosomal protein S2
AL117652	MRNA; cDNA DKFZp586B1324 (from clone DKFZp586B1324)
X76775	major histocompatibility complex, class II, DM alpha
NM_000651	Complement component (3b/4b) receptor 1, including Knops blood group system
BC038996	Postmeiotic segregation increased 2-like 1
NM_004476	Folate hydrolase (prostate-specific membrane antigen) 1
AF042165	cytochrome c oxidase subunit VIIc
BC038293	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1), pseudogene 1
BX648462	Insulin-degrading enzyme
BU729834	Olfactory receptor, family 7, subfamily E, member 38 pseudogene
AI339732	WD40 protein Ciao1
BC052561	Serine/threonine kinase 17b (apoptosis-inducing)
BC041875	Hypothetical protein LOC339290
BC084579	Chromosome 18 open reading frame 25
XM_211305	Hypothetical protein LOC284021
BC045653	Potassium channel, subfamily V, member 2
BX647908	Olfactomedin-like 1
AI478300	hypothetical protein FLJ14639
AI478300	hypothetical protein FLJ14639
BE547674	hypothetical protein FLJ20013
NM_014853	RUN and TBC1 domain containing 1
BM683085	Transcribed locus
BE930512	Transcribed locus
BE890314	membrane-bound transcription factor protease, site 1

AK093669	TRAF6-inhibitory zinc finger protein
AI432713	complement component (3b/4b) receptor 1, including Knops blood group system
BF979770	Ribosomal protein L10-like
NM_001875	Carbamoyl-phosphate synthetase 1, mitochondrial
L13858	Son of sevenless homolog 2 (Drosophila)
AK026946	ADP-ribosylation factor-like 6 interacting protein 2
Z19588	SKI-like
NM_199072	I-mfa domain-containing protein
BM661690	Transcribed locus
AW408767	hypothetical LOC133993
BC050297	Hypothetical protein FLJ11155
BC035101	Hypothetical LOC389372
BC064962	Zinc finger protein 573
L13858	Son of sevenless homolog 2 (Drosophila)
CR603105	Chromosome 14 open reading frame 112
AI088162	sialyltransferase 4B (beta-galactoside alpha-2,3-sialyltransferase)
BQ938746	Transcribed locus
BF114906	Homo sapiens LOC350381 (LOC350381), mRNA
AA650558	Transcribed locus
NM_014331	Solute carrier family 7, (cationic amino acid transporter, y+ system) member 11
AI683552	gb:AI683552 /DB_XREF=gi:4893734 /DB_XREF=tx67h02.x1 /CLONE=IMAGE:2274675 /FEA=EST /CNT=3 /TID=Hs.201605.0 /TIER=ConsEnd /STK=3 /UG=Hs.201605 /UG_TITLE=ESTs, Moderately similar to ALU8_HUMAN ALU SUBFAMILY SX SEQUENCE CONTAMINATION WARNING ENTRY (H.sapiens)
AL832650	PRO0149 protein
AK127319	Solute carrier family 16 (monocarboxylic acid transporters), member 3
BF942161	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
XM_496203	Similar to KIAA0160 gene product is novel.
AI535683	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2
BX647885	Stathmin 1/oncoprotein 18
NM_013336	Sec61 alpha 1 subunit (S. cerevisiae)
NM_003404	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide
NM_014052	tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, beta polypeptide
AK056129	Eukaryotic translation initiation factor 3, subunit 6 interacting protein
BQ071916	Coiled-coil-helix-coiled-coil-helix domain containing 2
BX648365	CDC10 cell division cycle 10 homolog (S. cerevisiae)
NM_016645	Mesenchymal stem cell protein DSC92
AK074970	PAI-1 mRNA-binding protein
AK074970	PAI-1 mRNA-binding protein
AK025956	Coatomer protein complex, subunit zeta 1
BC041367	Vacuolar protein sorting 35 (yeast)
BM904612	S100 calcium binding protein A6 (calcyclin)
AK095154	Amino-terminal enhancer of split
AK090618	PP1201 protein
BX537657	Integral membrane protein 2B
BX537657	Integral membrane protein 2B

BM994413	Thymosin, beta 10
NM_018031	WD repeat domain 6
AB037790	Heme-regulated initiation factor 2-alpha kinase
BM703857	Chromosome 20 open reading frame 43
NM_005746	Pre-B-cell colony enhancing factor 1
NM_005746	Pre-B-cell colony enhancing factor 1
BX641050	Ribosomal protein L7a
BX648551	Zinc finger, A20 domain containing 2
AK091453	WW domain containing adaptor with coiled-coil
NM_018247	Transmembrane protein 30A
AL832743	PERP, TP53 apoptosis effector
BC012731	Mak3 homolog (S. cerevisiae)
NM_013374	Programmed cell death 6 interacting protein
AK095055	Ribosomal protein S9
AK124455	Adiponectin receptor 1
NM_016128	Coatomer protein complex, subunit gamma
AK091644	Hypothetical protein FLJ13855
BF972232	Glutathione S-transferase kappa 1
AK024471	CNDP dipeptidase 2 (metallopeptidase M20 family)
NM_001148	Ankyrin 2, neuronal
AK125595	DEAD (Asp-Glu-Ala-Asp) box polypeptide 56
BC039343	Hematological and neurological expressed 1
BM926308	Small EDRK-rich factor 2
AF269150	SM-11044 binding protein
NM_017583	Tripartite motif-containing 44
NM_017583	Tripartite motif-containing 44
AK127473	Membrane-type 1 matrix metalloproteinase cytoplasmic tail binding protein-1
NM_006868	RAB31, member RAS oncogene family
NM_006868	RAB31, member RAS oncogene family
NM_006868	RAB31, member RAS oncogene family
AK122664	Nuclear receptor binding protein
AY071927	Small membrane protein 1
AK129516	Chromosome 14 open reading frame 166
BF572299	Chromosome 13 open reading frame 12
AK123590	Phosphatidylinositol glycan, class T
NM_016548	Golgi phosphoprotein 2
AY380792	Mitochondrial carrier homolog 2 (C. elegans)
BX538277	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 4, 9kDa
BM908838	Hypothetical protein HSPC152
AK001494	DKFZP564M1462 protein
AK001494	DKFZP564M1462 protein
BX648759	Butyrate-induced transcript 1
BC047288	Solute carrier family 39 (zinc transporter), member 1
NM_017761	Proline-rich nuclear receptor coactivator 2
AK091030	PTD008 protein
AF205632	SH3-domain binding protein 3
NM_212492	G protein pathway suppressor 1
AK025730	Yippee-like 5 (Drosophila)

NM_006555	SNARE protein Ykt6
NM_006555	SNARE protein Ykt6
NM_006109	SKB1 homolog (S. pombe)
BC041120	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 2 (GalNAc-T2)
BC041120	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 2 (GalNAc-T2)
NM_021249	Sorting nexin 6
NM_007107	Signal sequence receptor, gamma (translocon-associated protein gamma)
AK126355	Aldehyde dehydrogenase 18 family, member A1
AK054634	Sorting nexin 5
BX647356	RAB11B, member RAS oncogene family
BE906094	DKFZp564J157 protein
AK074073	Hypothetical protein MGC3222
AK024398	Nuclear protein localization 4
BM992899	Ufm1-conjugating enzyme 1
BX641116	CCR4-NOT transcription complex, subunit 2
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
AK124884	Nedd4 family interacting protein 1
CR595852	ATP synthase, H+ transporting, mitochondrial F1 complex, epsilon subunit
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
AK128510	Golgi phosphoprotein 3 (coat-protein)
NM_012218	Interleukin enhancer binding factor 3, 90kDa
NM_015584	Polymerase (DNA-directed), delta interacting protein 2
AK024486	Glioma tumor suppressor candidate region gene 2
AY524429	Mitogen-activated protein kinase associated protein 1
AK027837	Basic leucine zipper and W2 domains 2
NM_020117	Leucyl-tRNA synthetase
NM_016275	Selenoprotein T
NM_016258	YTH domain family 2
AL136719	Spindlin
NM_020198	GK001 protein
NM_007192	Suppressor of Ty 16 homolog (S. cerevisiae)
BX647886	PEST-containing nuclear protein
BC065423	Actin related protein 2/3 complex, subunit 4, 20kDa
BC065423	Actin related protein 2/3 complex, subunit 4, 20kDa
NM_001002296	Golgi autoantigen, golgin subfamily a, 7
NM_018212	Enabled homolog (Drosophila)
BC023532	WW domain binding protein 11
BC023532	WW domain binding protein 11
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
AL137312	Spastic paraplegia 21 (autosomal recessive, Mast syndrome)
AK055195	Hypothetical protein FLJ13213
AK057698	Ubiquitin specific protease 39
AL109658	NSFL1 (p97) cofactor (p47)

AK128722	NSFL1 (p97) cofactor (p47)
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
BC032643	Synaptotagmin binding, cytoplasmic RNA interacting protein
BG482041	Chromosome 20 open reading frame 24
BC025272	YY1 associated protein
NM_016079	Vacuolar protein sorting 24 (yeast)
AL133642	Enah/Vasp-like
AK123588	TRK-fused gene
AK091545	DEAD (Asp-Glu-Ala-Asp) box polypeptide 41
AK095005	Protein phosphatase methylesterase-1
BC041001	LUC7-like 2 (S. cerevisiae)
AK001934	Vitamin D receptor interacting protein
AF229162	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 1
AL833541	Likely ortholog of mouse hypoxia induced gene 1
BC000394	Glutaminyl-tRNA synthetase
AK127102	Pyrophosphatase (inorganic)
NM_006035	CDC42 binding protein kinase beta (DMPK-like)
NM_206825	Nucleostemin
BC013969	Chromosome 20 open reading frame 45
BC063125	ADP-ribosylation factor-like 10C
CR749644	Tensin-like SH2 domain containing 1
AK122813	Polymerase (RNA) II (DNA directed) polypeptide E, 25kDa
AK126927	Calcium binding protein Cab45 precursor
NM_016607	Armadillo repeat containing, X-linked 3
AY358687	Solute carrier family 39 (zinc transporter), member 9
AK091719	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 10, 42kDa
BC036185	Prolactin regulatory element binding
AK128379	Protein inhibitor of activated STAT, 1
AK128379	Protein inhibitor of activated STAT, 1
AL831873	Ring finger protein 130
BX537888	Pre-mRNA cleavage factor I, 59 kDa subunit
NM_012105	Beta-site APP-cleaving enzyme 2
BX647201	DORA reverse strand protein 1
BX537496	Hydroxysteroid (17-beta) dehydrogenase 12
AK025258	UMP-CMP kinase
BQ056329	Macrophage migration inhibitory factor (glycosylation-inhibiting factor)
BF312426	Hypothetical protein FLJ20643
NM_016289	Calcium binding protein 39
AK125502	Succinate-CoA ligase, GDP-forming, alpha subunit
BC017337	General transcription factor IIIC, polypeptide 5, 63kDa
NM_021639	Hypothetical protein SP192
S78234	Cell division cycle 27
S78234	Cell division cycle 27
S78234	Cell division cycle 27
S78234	Cell division cycle 27
AK022202	30 kDa protein
BF572337	Chromosome 2 open reading frame 25

BC035558	N-acetyltransferase-like protein
AL834323	Importin 9
BF213575	epidermal growth factor receptor pathway substrate 15
NM_001981	Epidermal growth factor receptor pathway substrate 15
BC000786	ADP-ribosylation factor GTPase activating protein 1
AL136693	Cytochrome b reductase 1
AL832682	Parvin, alpha
AK023930	Hypothetical protein FLJ13868
BX647194	Epithelial protein lost in neoplasm beta
AK092624	Hypothetical protein FLJ12666
NM_016121	Potassium channel tetramerisation domain containing 3
NM_017952	FLJ20758 protein
AK023291	NEFA-interacting nuclear protein NIP30
BF965128	Chromosome 15 open reading frame 24
AK074981	Hypothetical protein FLJ20254
NM_018060	Mitochondrial isoleucine tRNA synthetase
NM_001943	Desmoglein 2
NM_004667	Hect domain and RLD 2
NM_013403	Striatin, calmodulin binding protein 4
AF201468	Beta-site APP-cleaving enzyme 1
AK023143	Chromosome 10 open reading frame 119
AK056298	Kelch domain containing 2
BM994368	Mitochondrial ribosomal protein L18
AF116725	Glycine cleavage system protein H (aminomethyl carrier)
AF213668	Transcription factor-like 4
NM_013383	transcription factor-like 4
NM_004281	BCL2-associated athanogene 3
BC062566	PP3111 protein
AK092372	Vacuolar protein sorting 4A (yeast)
AB032995	Two pore segment channel 1
BF244626	Chromosome 15 open reading frame 15
CR749628	Family with sequence similarity 49, member B
AK096092	Dynein, cytoplasmic, light polypeptide 2A
AK096092	Dynein, cytoplasmic, light polypeptide 2A
CR749344	Mitochondrial ribosomal protein L42
BC052954	Mannosidase, alpha, class 1A, member 2
BC052954	Mannosidase, alpha, class 1A, member 2
AK092483	PEF protein with a long N-terminal hydrophobic domain (peflin)
NM_024294	Chromosome 6 open reading frame 106
NM_024294	Chromosome 6 open reading frame 106
BU729767	HSPC023 protein
CA453810	Signal peptidase 12kDa
AB046778	Chromosome 11 open reading frame 23
AK127123	Toll interacting protein
AK124196	Trinucleotide repeat containing 5
CR626245	Mitochondrial ribosomal protein S7
BU738766	Leucine aminopeptidase 3
CR620798	STIP1 homology and U-Box containing protein 1

AK128252	Chromosome 20 open reading frame 44
AW044631	Rho GTPase activating protein 5
AK122588	Histone deacetylase 7A
NM_020122	Potassium channel modulatory factor 1
AL833962	Aftiphilin protein
AK058043	Hypothetical protein FLJ10769
NM_018695	Erbb2 interacting protein
BC028346	Mitochondrial ribosomal protein S35
AB033013	Hypothetical protein FLJ10350
CR749700	O-linked mannose beta1,2-N-acetylglucosaminyltransferase
AF355402	BTB (POZ) domain containing 1
NM_016402	SUMO-1 activating enzyme subunit 1
NM_017801	Chemokine-like factor super family 6
BM695125	DKFZP564B147 protein
CD251196	Vitamin K epoxide reductase complex, subunit 1
BC047314	Nitric oxide synthase interacting protein
BX648268	PHD finger protein 3
BX648268	PHD finger protein 3
BX648268	PHD finger protein 3
AL831982	BCL2-like 13 (apoptosis facilitator)
AF113125	E-1 enzyme
CR613931	Likely ortholog of mouse gene trap locus 3
BM691011	Trafficking protein particle complex 4
BM691011	Trafficking protein particle complex 4
BG283126	Translocase of outer mitochondrial membrane 22 homolog (yeast)
AK000558	Hypothetical protein FLJ20551
BG615971	Nucleolar protein family A, member 3 (H/ACA small nucleolar RNPs)
CR593909	Nerve growth factor receptor (TNFRSF16) associated protein 1
AK094819	Tetratricopeptide repeat domain 19
BX647066	Transcriptional regulator protein
AF288391	Chromosome 1 open reading frame 24
AF288391	Chromosome 1 open reading frame 24
BC007198	Chromosome 11 open reading frame2
AB033020	Carbon catabolite repression 4 protein
AK022313	Mitogen-activated protein kinase kinase 1 interacting protein 1
AK025271	Coiled-coil-helix-coiled-coil-helix domain containing 3
BM918881	Dicarbonyl/L-xylulose reductase
AK091115	Transmembrane 7 superfamily member 3
BF213234	WW domain binding protein 5
BX649189	Dynein, cytoplasmic, light intermediate polypeptide 1
BM548797	Selenoprotein X, 1
NM_017582	Ubiquitin-conjugating enzyme E2Q (putative)
AK128509	Transmembrane 4 superfamily member 13
BQ058130	Mitochondrial ribosomal protein L16
NM_012192	Fracture callus 1 homolog (rat)
NM_206839	Mortality factor 4 like 1
AK001769	Ribonuclease T2
AK001769	Ribonuclease T2

NM_013448	Bromodomain adjacent to zinc finger domain, 1A
NM_013448	Bromodomain adjacent to zinc finger domain, 1A
AK000759	HCV NS3-transactivated protein 1
NM_182851	Cyclin B1 interacting protein 1
AY358553	Dehydrogenase/reductase (SDR family) member 8
BC003053	Guanosine monophosphate reductase 2
AK023883	Single stranded DNA binding protein 3
NM_024329	EF hand domain containing 2
AK096178	Methionine adenosyltransferase II, beta
AK123641	Hypothetical protein FLJ20542
AK130140	Sulfide quinone reductase-like (yeast)
AF220656	Pleckstrin homology-like domain, family A, member 1
AF220656	Pleckstrin homology-like domain, family A, member 1
AF220656	Pleckstrin homology-like domain, family A, member 1
AF220656	Pleckstrin homology-like domain, family A, member 1
AF220656	Pleckstrin homology-like domain, family A, member 1
CR623075	Mitochondrial ribosomal protein S2
BG112095	FK506 binding protein 3, 25kDa
BX641056	Hypothetical protein FLJ10276
BC041139	Zinc finger protein 22 (KOX 15)
BC041139	Zinc finger protein 22 (KOX 15)
BC047648	Ribosomal protein S27-like
AK023152	Hypothetical protein FLJ10099
NM_003981	Protein regulator of cytokinesis 1
BU734647	Chromosome 20 open reading frame 149
BM703541	Ubiquitin-like 5
AY040871	TSPY-like 2
AK125973	Dynactin 4 (p62)
AF514995	Pericentrin 1
AB040885	Polymerase (RNA) III (DNA directed) polypeptide E (80kD)
NM_025070	hypothetical protein FLJ32731
NM_021941	Homo sapiens chromosome 21 open reading frame 97 (C21orf97), mRNA
NM_021941	Homo sapiens chromosome 21 open reading frame 97 (C21orf97), mRNA
BX647574	Testis expressed sequence 27
BC015609	Dehydrogenase/reductase (SDR family) member 4
AK123892	Vaccinia related kinase 3
AF251040	Chromosome 5 open reading frame 6
BF698899	Brain protein 44-like
AF257175	Peroxisomal D3,D2-enoyl-CoA isomerase
BG614576	HSPC009 protein
BQ278804	Mitochondrial ribosomal protein L15
NM_016031	elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 1
NM_014030	G protein-coupled receptor kinase interactor 1
NM_018589	Homo sapiens chromosome 14 open reading frame 116 (C14orf116), mRNA
AF070673	stannin
CR624091	Tetratricopeptide repeat domain 11
AK094749	CGI-07 protein
AL832843	Chromosome 2 open reading frame 17

AF290612	Nucleolar and spindle associated protein 1
AL833950	Hypothetical protein FLJ10330
NM_018573	solute carrier family 38, member 2
AK094238	COP9 constitutive photomorphogenic homolog subunit 4 (Arabidopsis)
BX648471	5-azacytidine induced 2
BM423440	Parathymosin
AK025715	Mitochondrial ribosomal protein S16
AK124037	Oxysterol binding protein-like 9
BX647275	COMM domain containing 3
AK123239	Mitochondrial ribosomal protein L13
AK095490	Ubiquitin-fold modifier 1
AK091962	Hypothetical protein FLJ12442
AK074159	ATPase type 13A
NM_017892	formin binding protein 3
AL834138	WD repeat domain 41
AF173003	Bifunctional apoptosis regulator
NM_006067	Neighbor of COX4
BX647189	CXXC finger 1 (PHD domain)
BC035233	HSPC038 protein
AK126223	Hypothetical protein FLJ13154
BI224374	Male-enhanced antigen
BC002774	CDC42 effector protein (Rho GTPase binding) 4
AK001594	A kinase (PRKA) anchor protein 8-like
BC040124	Chromosome 11 open reading frame 15
NM_006598	Solute carrier family 12 (potassium/chloride transporters), member 7
BC071587	Hypothetical protein FLJ10154
BC035140	Hypothetical protein FLJ22301
NM_205847	GDP-mannose pyrophosphorylase A
BC015715	Makorin, ring finger protein, 2
AK055668	COMM domain containing 9
AL354613	Hypothetical protein FLJ10407
BU154803	CGI-128 protein
AK094302	Achalasia, adrenocortical insufficiency, alacrimia (Allgrove, triple-A)
AK125358	Rho GTPase activating protein 17
BE542551	zinc finger, DHHC domain containing 3
AF247703	Zinc finger, DHHC domain containing 3
AF268387	Zinc finger protein 403
NM_007051	Fas (TNFRSF6) associated factor 1
AK124341	Chromosome 20 open reading frame 27
CR749798	Upstream binding protein 1 (LBP-1a)
AK057049	Prostaglandin E synthase 2
BX648809	FXYD domain containing ion transport regulator 5
NM_015961	hypothetical protein HSPC177
AK054950	Neural proliferation, differentiation and control, 1
AK092808	Ras-related GTP binding C
NM_015511	Chromosome 20 open reading frame 4
AL137699	WD repeat domain 11
NM_004504	HIV-1 Rev binding protein

NM_004504	HIV-1 Rev binding protein
BC034813	Ankyrin repeat domain 10
AL390160	Chromosome 20 open reading frame 35
AK123358	TPA regulated locus
BX640918	Acid acyltransferase-epsilon
AK094695	CUE domain containing 2
NM_006420	ADP-ribosylation factor guanine nucleotide-exchange factor 2 (brefeldin A-inhibited)
NM_018469	Uncharacterized hypothalamus protein HT008
NM_018010	Estrogen-related receptor beta like 1
NM_004549	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 2, 14.5kDa
BC041328	CGI-26 protein
AF327355	FtsJ homolog 3 (E. coli)
AK000294	Testis expressed sequence 10
NM_146388	Mitochondrial ribosomal protein L4
AF113220	Mitochondrial ribosomal protein S10
BC063817	WD repeat domain 26
NM_018108	Chromosome 14 open reading frame 130
BC030542	Hypothetical protein FLJ14153
AK074035	XPA binding protein 2
AK124990	Cytidine monophosphate N-acetylneuraminic acid synthetase
BF206087	Mitochondrial ribosomal protein S34
AK097577	Chromosome 9 open reading frame 78
BU729963	Ring-box 1
BM700226	Translocase of inner mitochondrial membrane 23 homolog (yeast)
BM700226	Translocase of inner mitochondrial membrane 23 homolog (yeast)
BG115862	Heme oxygenase (decycling) 2
AK027599	SUMO1/sentrin/SMT3 specific protease 2
AK055328	Chromosome 21 open reading frame 59
BC068517	Hypothetical protein FLJ20296
BC065295	Hypothetical protein FLJ10853
AK123282	Hypothetical protein FLJ10579
NM_006166	Nuclear transcription factor Y, beta
NM_006166	Nuclear transcription factor Y, beta
NM_006166	Nuclear transcription factor Y, beta
AK090484	Hypothetical protein MGC4368
AK125974	P66 alpha
AK054944	Leukocyte receptor cluster (LRC) member 5
AK127110	NIF3 NGG1 interacting factor 3-like 1 (S. pombe)
AL136933	RNA binding motif protein 22
AL834128	PTX1 protein
AK127666	Mitochondrial solute carrier protein
BC036123	Stromal membrane-associated protein 1
NM_018848	McKusick-Kaufman syndrome
NM_018229	Chromosome 14 open reading frame 108
AK055102	Signal recognition particle receptor, B subunit
CR627060	Cereblon
AK096794	Secretory carrier membrane protein 2
AK025709	Chromosome 14 open reading frame 173

AY247738	Tribbles homolog 3 (Drosophila)
AF176777	Glycosyltransferase AD-017
AF176777	Glycosyltransferase AD-017
NM_017606	hypothetical protein DKFZp434K1210
AK054652	ADP-ribosylation factor-like 5
CR625605	G protein-coupled receptor 172A
NM_018200	High-mobility group 20A
BX648882	Hypothetical protein FLJ12118
AK127941	Gasdermin domain containing 1
NM_018128	Hypothetical protein FLJ10534
NM_018128	Hypothetical protein FLJ10534
NM_020239	CDC42 small effector 1
NM_012096	Adaptor protein containing pH domain, PTB domain and leucine zipper motif 1
BM450548	Chromosome 20 open reading frame 116
BM704035	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 8, 19kDa
AK075544	Olfactomedin-like 3
BF029426	Malignant T cell amplified sequence 1
AK125807	Sperm protein SSP411
BX640719	Hypothetical protein FLJ11730
AF227948	Hepatitis B virus x associated protein
AK126146	Hypothetical protein LOC51321
AK128439	Hypothetical protein FLJ10305
NM_016048	CGI-111 protein
NM_004869	Vacuolar protein sorting 4B (yeast)
NM_018630	hypothetical protein MGC3067
AL832397	Chromosome 10 open reading frame 57
AK125866	Limkain beta 2
BQ279149	Melanoma antigen, family F, 1
BM451314	CHMP1.5 protein
BM451314	CHMP1.5 protein
BX647127	FLJ12716 protein
AK122903	EPS8-like 2
NM_017792	hypothetical protein FLJ20373
NM_020245	Tubby like protein 4
NM_018120	Armadillo repeat containing 1
BX648996	Hypothetical protein FLJ20989
NM_012458	Translocase of inner mitochondrial membrane 13 homolog (yeast)
AK091184	N-acetylneuraminic acid synthase (sialic acid synthase)
BF965131	Ubiquinol-cytochrome c reductase complex (7.2 kD)
AK021916	Chromosome 6 open reading frame 209
BX537544	Inositol hexaphosphate kinase 2
AB097020	CGI-141 protein
BF792390	Small fragment nuclease
AK022972	Chromosome 6 open reading frame 211
BC059412	Osteopetrosis associated transmembrane protein 1
NM_018002	oxidation resistance 1
AF427340	DEAH (Asp-Glu-Ala-His) box polypeptide 32
NM_022917	Nucleolar protein family 6 (RNA-associated)

AK098095	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 2, 8kDa
AK098095	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 2, 8kDa
AK095007	Mitochondrial ribosomal protein L44
AK097252	Asparagine-linked glycosylation 5 homolog (yeast, dolichyl-phosphate beta-glucosyltransferase)
AJ292348	FYVE and coiled-coil domain containing 1
NM_199054	MAP kinase interacting serine/threonine kinase 2
BC041022	SCAN domain containing 1
AK126188	PQ loop repeat containing 1
NM_018170	Hypothetical protein FLJ10656
AL136631	Fructosamine-3-kinase-related protein
AK096789	Melanophilin
AK126211	Molybdenum cofactor synthesis 2
CD049126	Chromosome 11 open reading frame 10
BM911475	Hypothetical protein FLJ11773
AK091535	Nuclear receptor subfamily 1, group H, member 2
BM907906	ADP-ribosylation-like factor 6 interacting protein 4
AK124440	Serine carboxypeptidase 1
BX649010	DIP13 beta
NM_018697	LanC lantibiotic synthetase component C-like 2 (bacterial)
BF341574	Chromosome 12 open reading frame 10
NM_001668	Aryl hydrocarbon receptor nuclear translocator
AK125609	CK2 interacting protein 1; HQ0024c protein
NM_006029	Paraneoplastic antigen MA1
AK131241	Likely ortholog of mouse signaling intermediate in Toll pathway-evolutionarily conserved
BM919388	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 4, 15kDa
AK124460	Nucleotide binding protein 2 (MinD homolog, E. coli)
NM_025235	Tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase 2
NM_017542	Pogo transposable element with KRAB domain
AK096509	ADP-ribosylation factor interacting protein 1 (arfaptin 1)
AL832837	N-acetylglucosamine kinase
NM_017601	chromosome 6 open reading frame 49
NM_198287	Inhibitor of growth family, member 4
AK023587	Comparative gene identification transcript 94
NM_005813	Protein kinase D3
AK024263	Solute carrier family 38, member 1
AK001548	GTP binding protein 4
AK001548	GTP binding protein 4
BC063498	NFKB inhibitor interacting Ras-like 2
NM_005113	Golgi autoantigen, golgin subfamily a, 5
NM_017635	Suppressor of variegation 4-20 homolog 1 (Drosophila)
AF312367	RUN and FYVE domain containing 1
CR627363	Nucleolar protein 8
AK126536	Likely ortholog of chicken tsukushi
NM_016626	Ring finger and KH domain containing 2
CR749358	FLJ22794 protein
BX647270	Zinc finger, DHHC domain containing 6
BC060852	CCR4-NOT transcription complex, subunit 7
NM_021242	MID1 interacting protein 1 (gastrulation specific G12-like (zebrafish))

NM_018204	Cytoskeleton associated protein 2
AF220417	Ligatin
AK056821	SAR1a gene homolog 2 (S. cerevisiae)
AK096322	Fibrosin 1
NM_017426	Nucleoporin 54kDa
BC041098	UDP-glucose ceramide glucosyltransferase-like 1
AK097973	Polymerase (RNA) I polypeptide D, 16kDa
NM_014048	MKL/myocardin-like 2
AL832922	Cross-immune reaction antigen PCIA1
AK122692	Hypothetical protein FLJ22318
AK126323	Transposon-derived Buster1 transposase-like protein gene
AK092054	BRCA2 and CDKN1A interacting protein
BX648787	SECIS binding protein 2
NM_014286	Frequenin homolog (Drosophila)
NM_016550	cyclin-dependent kinase 2-interacting protein
AY333753	TBC1 domain family, member 15
NM_013235	Nuclear RNase III Drosha
BM701213	Mitochondrial ribosomal protein L24
AK024765	Presenilin associated, rhomboid-like
NM_018444	Protein phosphatase 2C, magnesium-dependent, catalytic subunit
AL833378	Salvador homolog 1 (Drosophila)
AF260270	DEAH (Asp-Glu-Ala-His) box polypeptide 40
CR625671	Hypothetical protein FLJ10439
BX648801	Histone 2, H2aa
AF151876	Mitochondrial ribosomal protein L48
BC001371	Chromosome 20 open reading frame 31
BQ278408	Synovial sarcoma translocation gene on chromosome 18-like 2
NM_015400	Homo sapiens DKFZP586N0721 protein (DKFZP586N0721), mRNA
AK128463	Dehydrogenase/reductase (SDR family) member 6
NM_183063	Ring finger protein 7
NM_012199	Eukaryotic translation initiation factor 2C, 1
AK055972	Hypothetical protein MDS025
NM_198329	Ubiquitin-activating enzyme E1-domain containing 1
AK092742	Pleckstrin homology domain containing, family J member 1
BQ931262	Mitogen-activated protein-binding protein-interacting protein
AK130536	Protein kinase, AMP-activated, gamma 2 non-catalytic subunit
AL389951	Nucleoporin 50kDa
AL389951	Nucleoporin 50kDa
BC067799	Chromosome 10 open reading frame 97
BX647492	Chromosome 14 open reading frame 159
AF264781	Chromosome 11 open reading frame 24
AK130805	Arginyl aminopeptidase (aminopeptidase B)-like 1
NM_018468	presenilin enhancer 2
AK025986	Hypothetical protein LOC51315
AF392454	Oxysterol binding protein-like 11
AK094897	Importin 4
NM_003922	Hect (homologous to the E6-AP (UBE3A) carboxyl terminus) domain and RCC1 (CHC1)-like domain (RLD) 1

AK002026	Hypothetical protein FLJ11164
CR604926	Calcium/calmodulin-dependent protein kinase II
AJ250042	RAB guanine nucleotide exchange factor (GEF) 1
BC071579	Mitogen-activated protein kinase kinase kinase kinase 3
AK160376	Hypothetical protein FLJ12895
BC047468	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 7 (GalNAc-T7)
BX538107	Hypothetical protein FLJ10726
NM_016408	CDK5 regulatory subunit associated protein 1
BG719789	Translocase of inner mitochondrial membrane 9 homolog (yeast)
BM909368	Hypothetical protein MGC5178
BC064663	Nemo like kinase
AF302505	Pellino homolog 1 (Drosophila)
BQ278575	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 11, 17.3kDa
NM_016086	Map kinase phosphatase-like protein MK-STYX
AJ496730	Ras homolog gene family, member T1
AL833614	Spermatogenesis associated, serine-rich 2
NM_018490	G protein-coupled receptor 48
NM_004782	Synaptosomal-associated protein, 29kDa
AK128853	Coenzyme Q4 homolog (yeast)
NM_012406	PR domain containing 4
NM_018162	neuron navigator 2
NM_017782	Homo sapiens hypothetical protein FLJ20360 (FLJ20360), mRNA
BM804232	Brain expressed, X-linked 1
BM478493	Derlin-2
BM698744	Ngg1 interacting factor 3 like 1 binding protein 1
AL137262	TNFAIP3 interacting protein 2
BF203500	Prefoldin 2
NM_022749	Retinoic acid induced 16
AK097880	Mitochondrial ribosomal protein L22
NM_018227	Hypothetical protein FLJ10808
BM811169	Hypothetical protein FLJ11838
BC036952	General transcription factor IIIC, polypeptide 3, 102kDa
AK125810	REST corepressor 3
AK127043	Sestrin 1
AL833452	Hypothetical protein FLJ10900
NM_014153	Zinc finger CCCH type domain containing 7
BX640701	Zwilch
BF570966	Geminin, DNA replication inhibitor
NM_017845	COMM domain containing 8
NM_018191	Regulator of chromosome condensation (RCC1) and BTB (POZ) domain containing protein 1
NM_025226	regulator of G-protein signalling 5
AK126779	Hematopoietic stem/progenitor cells 176
AF071592	Kinesin family member 4A
NM_177442	FtsJ homolog 2 (E. coli)
BF972097	Translocase of inner mitochondrial membrane 8 homolog B (yeast)
AL713788	Hypothetical protein MGC11256
AL136915	Chromosome 20 open reading frame 98

NM_020673	RAB22A, member RAS oncogene family
NM_018178	GPP34-related protein
AK056025	Chromosome 14 open reading frame 114
AK124432	Leucine rich repeat (in FLII) interacting protein 2
NM_018122	Hypothetical protein FLJ10514
CR612311	FLJ20859 gene
NM_012475	Ubiquitin specific protease 21
BM916267	Tumor necrosis factor receptor superfamily, member 12A
BX647916	Hypothetical protein FLJ12903
AL049263	Paraspeckle component 1
BC000647	Mediator subunit 25
AK123086	Fused toes homolog (mouse)
NM_020374	Chromosome 12 open reading frame 4
BM923755	Nudix (nucleoside diphosphate linked moiety X)-type motif 9
AK024500	NEDD9 interacting protein with calponin homology and LIM domains
CR592518	Chromosome 21 open reading frame 6
AK124753	PRKR interacting protein 1 (IL11 inducible)
NM_016090	RNA binding motif protein 7
NM_021730	death effector filament-forming Ced-4-like apoptosis protein
BC030574	U2 (RNU2) small nuclear RNA auxiliary factor 2
BC030574	U2 (RNU2) small nuclear RNA auxiliary factor 2
AK097980	Chromosome 14 open reading frame 94
AL832316	Calcium regulated heat stable protein 1, 24kDa
AK074642	Mitochondrial ribosomal protein S18A
NM_006447	Ubiquitin specific protease 16
BQ065293	6-phosphogluconolactonase
BQ065293	6-phosphogluconolactonase
BC068606	Likely ortholog of C. elegans anterior pharynx defective 1A
BF569053	EAP30 subunit of ELL complex
BC063241	Sideroflexin 1
BC002876	Smu-1 suppressor of mec-8 and unc-52 homolog (C. elegans)
AK054707	Leucine zipper domain protein
AK124075	ARP6 actin-related protein 6 homolog (yeast)
AJ608771	Vacuolar protein sorting 13C (yeast)
BC037570	Fanconi anemia, complementation group L
BX538300	Mitochondrial ribosomal protein S30
BG354577	Cell division cycle associated 4
BC060820	Zinc finger protein 281
NM_152840	Hermansky-Pudlak syndrome 4
BU729993	Hypothetical protein HSPC132
NM_013375	Activator of basal transcription 1
BU502624	Secreted protein of unknown function
BQ011318	Translocase of inner mitochondrial membrane 10 homolog (yeast)
CR613772	DnaJ (Hsp40) homolog, subfamily C, member 1
AF208857	MAP3K12 binding inhibitory protein 1
NM_016328	GTF2I repeat domain containing 1
AF308803	Vacuolar protein sorting 33B (yeast)
NM_015493	Ankyrin repeat domain 25

AK096631	Hypothetical protein MGC3123
AB107354	Chromosome 13 open reading frame 23
NM_022766	Ceramide kinase
BX648672	Chromosome 13 open reading frame 10
AK124436	Vacuolar protein sorting 54 (yeast)
AL833624	Dudulin 2
NM_207111	TRIAD3 protein
NM_207111	TRIAD3 protein
AY129014	Serologically defined colon cancer antigen 3
BC037734	REV1-like (yeast)
AK096142	Hypothetical protein FLJ11286
CR749418	Hypothetical protein FLJ12994
AK098254	Chromosome 14 open reading frame 133
BC039291	F-box protein 3
BX648891	Pantothenate kinase 3
BC036694	Acetoacetyl-CoA synthetase
CR624365	DnaJ (Hsp40) homolog, subfamily D, member 1
CR617127	Endoplasmic reticulum chaperone SIL1, homolog of yeast
BC042483	Leucine zipper transcription factor-like 1
CR607989	Endothelial-derived gene 1
BC036897	COMM domain containing 10
BC042453	Methylcrotonoyl-Coenzyme A carboxylase 1 (alpha)
NM_015540	RNA polymerase II associated protein 1
AK124583	DAZ associated protein 1
AL359572	H2A histone family, member Y2
AK128119	Family with sequence similarity 18, member B
AK123983	DC13 protein
NM_017896	Chromosome 20 open reading frame 11
AK091635	Hypothetical protein FLJ11200
AK131565	Heme binding protein 1
AK023780	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a-like 1
AK056242	NFS1 nitrogen fixation 1 (S. cerevisiae)
BX537569	C1q domain containing 1
NM_022471	Germ cell-less homolog 1 (Drosophila)-like
CR600139	Torsin family 3, member A
AK125479	Hypothetical protein FLJ20397
NM_016301	Protein x 0004
CR627468	RNA processing factor 1
AK095326	MUS81 endonuclease homolog (yeast)
AK001562	Hypothetical protein FLJ10700
AK001387	Transmembrane protein 33
AY129013	TBC1 domain family, member 17
BM809935	Tumor necrosis factor superfamily, member 5-induced protein 1
AY232290	Gremlin 1 homolog, cysteine knot superfamily (Xenopus laevis)
AY232290	Gremlin 1 homolog, cysteine knot superfamily (Xenopus laevis)
NM_015936	CGI-04 protein
AK095638	Bardet-Biedl syndrome 1
BX648284	Integrin, alpha 1

NM_024656	Glycosyltransferase 25 domain containing 1
AK000047	Potassium channel tetramerisation domain containing 5
AK094558	Protein-O-mannosyltransferase 1
BF690886	Transmembrane protein 14A
NM_017612	Zinc finger, CCHC domain containing 8
NM_021831	Hypothetical protein FLJ21839
BF125446	Exosome component 5
AK095651	E(y)2 protein
NM_020153	Hypothetical protein FLJ21827
AK094275	NADH:ubiquinone oxidoreductase MLRQ subunit homolog
AK074929	Solute carrier family 35, member C1
BC063286	TGFB inducible early growth response 2
NM_001003945	Aminolevulinate, delta-, dehydratase
AK095730	Eukaryotic translation initiation factor 2B, subunit 3 gamma, 58kDa
AK122855	Zinc finger protein 302
NM_014174	Thymocyte protein thy28
CR605890	THAP domain containing 7
BC001381	Chromosome 16 open reading frame 33
BC069276	SLC2A4 regulator
BE731794	Ubiquitously-expressed transcript
AK124435	Ribonuclease H1
AK124435	Ribonuclease H1
AF081886	ERO1-like (S. cerevisiae)
BC070056	Mst3 and SOK1-related kinase
AL833224	Rho guanine nucleotide exchange factor (GEF) 3
NM_014112	Trichorhinophalangeal syndrome I
NM_017794	KIAA1797
BF206518	Fumarylacetoacetate hydrolase domain containing 2A
NM_018459	uncharacterized bone marrow protein BM045
BC008573	Hypoxia-inducible protein 2
AJ275986	Transcription factor SMIF
AK023117	Lipid phosphate phosphatase-related protein type 2
BC006525	Pyridoxine-5'-phosphate oxidase
AK056092	WD repeat domain 12
CR595986	Hypothetical protein FLJ11184
NM_018149	Hypothetical protein FLJ10587
BC062992	Chromosome 21 open reading frame 66
BC067814	Hypothetical protein FLJ20421
AK127326	PHD finger protein 17
AF251038	Chromosome 5 open reading frame 5
NM_017945	Solute carrier family 35, member A5
BC034950	TANK-binding kinase 1
NM_001001481	Hypothetical protein FLJ11011
BC067115	BPY2 interacting protein 1
AK126796	Phospholysine phosphohistidine inorganic pyrophosphate phosphatase
BC080524	E4F transcription factor 1
NM_014185	RAN guanine nucleotide release factor
AY302067	Aprataxin

NM_194328	Ring finger protein 38
AK094383	8D6 antigen
AY007143	Hypothetical protein FLJ21749
AL832438	Hypothetical protein FLJ20152
AK128082	Uridine-cytidine kinase 1-like 1
NM_018046	Angiogenic factor VG5Q
AK001697	RIO kinase 2 (yeast)
AF288288	MRS2-like, magnesium homeostasis factor (S. cerevisiae)
BM725522	Host cell factor C1 regulator 1 (XPO1 dependant)
AF288288	MRS2-like, magnesium homeostasis factor (S. cerevisiae)
NM_017943	F-box protein 34
NM_024328	thiamine triphosphatase
CR600720	Chromosome 8 open reading frame 4
NM_018131	Chromosome 10 open reading frame 3
BC081541	Zinc finger CCCH type domain containing 1
NM_005772	RNA terminal phosphate cyclase-like 1
AK092571	GGA binding partner
BX648507	Dehydrodolichyl diphosphate synthase
AL832608	Testis expressed sequence 264
AK000672	CGI-90 protein
BX647186	Hypothetical protein FLJ10948
BC001185	Potassium channel tetramerisation domain containing 15
NM_018489	Ash1 (absent, small, or homeotic)-like (Drosophila)
NM_013366	Anaphase promoting complex subunit 2
CR621685	ORM1-like 2 (S. cerevisiae)
BU734634	Nitrilase family, member 2
BX648335	Mitochondrial ribosomal protein L39
AK094934	Chromosome 6 open reading frame 149
NM_018202	Hypothetical protein FLJ10747
BM805609	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 3, 9kDa
BC002574	Hypothetical protein FLJ10520
AL110193	Chromosome 9 open reading frame 114
BX537692	Cysteine and histidine-rich domain (CHORD)-containing, zinc binding protein 1
AL833475	Dipeptidylpeptidase 3
BX640861	Hypothetical protein FLJ10842
AK091607	Kelch repeat and BTB (POZ) domain containing 4
BX161512	Chromosome 14 open reading frame 123
BX161512	Chromosome 14 open reading frame 123
AF143235	Melanoma antigen, family H, 1
AL713734	LIM and cysteine-rich domains 1
NM_022662	Anaphase promoting complex subunit 1
BC006286	Dual specificity phosphatase 12
AL390149	Hypothetical protein FLJ20331
NM_024529	Hyperparathyroidism 2 (with jaw tumor)
BM557781	Aurora-A kinase interacting protein
AK095409	Abhydrolase domain containing 4
NM_017824	Ring finger protein 153
NM_020640	RP42 homolog

AK128417	Hypothetical protein FLJ21127
NM_016448	RA-regulated nuclear matrix-associated protein
NM_018270	Chromosome 20 open reading frame 20
AK126736	X 010 protein
CR749447	Chromosome 5 open reading frame 3
BC045651	Purinergic receptor P2Y, G-protein coupled, 5
BF569103	Cat eye syndrome chromosome region, candidate 5
AK001239	RNA binding motif protein 28
NM_018072	Homo sapiens hypothetical protein FLJ10359 (FLJ10359), mRNA
NM_018072	Homo sapiens hypothetical protein FLJ10359 (FLJ10359), mRNA
BF667441	Chromosome 10 open reading frame 70
BC068483	Rad50-interacting protein 1
BC070068	Headcase homolog (Drosophila)
NM_014319	Integral inner nuclear membrane protein
AK026835	Transcription factor B2, mitochondrial
AK000286	Zinc finger, DHHC domain containing 7
CR749574	SDA1 domain containing 1
AY461712	Putative ATPase
BU739666	Nudix (nucleoside diphosphate linked moiety X)-type motif 2
BC006289	Hypothetical protein FLJ11151
NM_016545	Immediate early response 5
AK095568	Tumor suppressing subtransferable candidate 4
NM_018422	hypothetical protein DKFZp761K1423
AB046771	Hypothetical protein FLJ20696
BC010070	Hypothetical protein FLJ10902
NM_020395	Hypothetical nuclear factor SBBI22
AF074918	TRNA isopentenyltransferase 1
NM_022763	FAD104
BX537562	HemK methyltransferase family member 1
BU535474	Nucleoporin 37kDa
BC043401	Hypothetical protein MGC2752
BC033028	Eukaryotic translation initiation factor 4E nuclear import factor 1
AK094923	Hypothetical protein FLJ11259
BQ067713	CGI-116 protein
NM_005631	Smoothened homolog (Drosophila)
BU739773	Arginine vasopressin-induced 1
AK096462	Hypothetical protein FLJ21156
AK002204	Hypothetical protein FLJ11342
BM554089	Pleckstrin homology-like domain, family A, member 3
CR749534	Mannosidase, alpha, class 1B, member 1
NM_018439	Hypothetical protein IMPACT
AK024499	Spondin 2, extracellular matrix protein
NM_024613	Pleckstrin homology domain containing, family F (with FYVE domain) member 2
NM_023941	reticulon 3
AK098285	Coiled-coil-helix-coiled-coil-helix domain containing 7
BM550552	Postsynaptic protein CRIPT
AK027128	Zinc finger protein (C2H2 type) 277
AL050368	Hypothetical protein FLJ20534

AK090770	Ischemia/reperfusion inducible protein
AK090443	Transducer of regulated cAMP response element-binding protein (CREB) 3
NM_004713	Serologically defined colon cancer antigen 1
NM_022775	hypothetical protein FLJ22127
NM_018357	Acheron
AK124537	Hypothetical protein FLJ20265
BC047078	Hypothetical protein LOC283507
BG421333	Mitochondrial ribosomal protein S33
NM_017748	Hypothetical protein FLJ20291
CR749848	Lipoma HMGIC fusion partner
NM_022899	ARP8 actin-related protein 8 homolog (yeast)
BX648218	Additional sex combs like 2 (Drosophila)
AF075575	Dysferlin, limb girdle muscular dystrophy 2B (autosomal recessive)
CR749599	Hypothetical protein FLJ14154
NM_022346	Chromosome condensation protein G
NM_022346	Chromosome condensation protein G
AK095099	Nuclear receptor binding factor 1
AB032417	Frizzled homolog 4 (Drosophila)
AK096611	Praja 1
AY298955	RAP2C, member of RAS oncogene family
AY298955	RAP2C, member of RAS oncogene family
BC035964	Pseudouridylate synthase 1
NM_178191	ATPase inhibitory factor 1
AL122075	APG7 autophagy 7-like (S. cerevisiae)
BX641157	Hypothetical protein FLJ13611
NM_024609	Homo sapiens cDNA: FLJ21841 fis, clone HEP01831
AK091979	Vacuolar protein sorting 28 (yeast)
AF370428	Huntingtin interacting protein K
BU588938	Stromal cell-derived factor 2-like 1
AK001486	Solute carrier family 4 (anion exchanger), member 1, adaptor protein
AB051232	Polypyrimidine tract binding protein 2
NM_018103	Leucine rich repeat containing 5
AK091468	Single-strand selective monofunctional uracil DNA glycosylase
AK056708	Rhomboid family 1 (Drosophila)
CR593561	DKFZP586B1621 protein
NM_022725	Fanconi anemia, complementation group F
NM_003687	PDZ and LIM domain 4
AK093952	Hypothetical protein FLJ20366
AB039670	Armadillo repeat containing, X-linked 1
BM911415	Exosome component 4
NM_004836	Eukaryotic translation initiation factor 2-alpha kinase 3
AJ242655	NCK interacting protein with SH3 domain
AF131812	Likely ortholog of mouse monocyte macrophage 19
NM_003929	RAB7, member RAS oncogene family-like 1
NM_003929	RAB7, member RAS oncogene family-like 1
NM_016027	Lactamase, beta 2
AK057587	SEC22 vesicle trafficking protein-like 2 (S. cerevisiae)
AK130341	Sorting nexing 24

AK024966	HCV NS3-transactivated protein 2
BQ050485	NTF2-like export factor 1
BF541236	Chromosome 20 open reading frame 9
AK096943	Hypothetical protein FLJ20272
NM_004657	Serum deprivation response (phosphatidylserine binding protein)
AK092319	Hypothetical protein FLJ20508
CR749852	NMDA receptor-regulated gene 2
BC050677	Hypothetical protein MGC3121
AK126564	Hepatocellular carcinoma-associated antigen 66
AY078986	Mitochondrial translation optimization 1 homolog (S. cerevisiae)
AK125134	Leprecan-like 1
AL833266	Platelet derived growth factor C
AY358404	Seizure related 6 homolog (mouse)-like 2
AK000171	Chromosome 1 open reading frame 27
CR600383	Hypothetical protein FLJ12436
NM_021809	TGFB-induced factor 2 (TALE family homeobox)
NM_024698	Solute carrier family 25 (mitochondrial carrier: glutamate), member 22
BC063399	Hypothetical protein FLJ10815
BX649076	HSPC163 protein
BQ029161	Latexin
BX647177	Bcl-2 inhibitor of transcription
NM_018133	Hypothetical protein FLJ10546
BX647309	Hypothetical protein FLJ13848
NM_014480	Zinc finger protein 544
NM_018183	Sno, strawberry notch homolog 1 (Drosophila)
NM_016271	Ring finger protein 138
AK024375	Abhydrolase domain containing 5
AF217982	CDK5 regulatory subunit associated protein 3
BU739844	Hypothetical protein FLJ11749
AK096964	Hypothetical protein FLJ20422
AK098035	TAP binding protein-like
AK098035	TAP binding protein-like
NM_006544	SEC10-like 1 (S. cerevisiae)
NM_024959	Solute carrier family 24 (sodium/potassium/calcium exchanger), member 6
AK128061	Hypothetical protein MGC5306
AK131383	F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila)
NM_024654	Hypothetical protein FLJ23323
AK025790	Kinesin family member 20A
NM_080632	UPF3 regulator of nonsense transcripts homolog B (yeast)
NM_004422	Dishevelled, dsh homolog 2 (Drosophila)
NM_015940	coenzyme Q6 homolog (yeast)
NM_017610	Ring finger protein 111
BX647083	Syntaxin 18
BC039889	Tryptophanyl tRNA synthetase 2 (mitochondrial)
AL136894	XPMC2 prevents mitotic catastrophe 2 homolog (Xenopus laevis)
NM_020401	Nucleoporin 107kDa
NM_023039	Ankyrin repeat, family A (RFXANK-like), 2
AK091861	Hypothetical protein FLJ10315

AL442072	Pantothenate kinase 4
AK127575	Chromosome 9 open reading frame 87
CB994003	Methionine sulfoxide reductase B
AK090828	MRNA decapping enzyme
BX647378	BH3-only member B protein
NM_024956	Hypothetical protein FLJ23375
BM549819	Chromosome 8 open reading frame 20
NM_024624	SMC6 structural maintenance of chromosomes 6-like 1 (yeast)
AL157469	RAB, member RAS oncogene family-like 5
AB007973	SET and MYND domain containing 3
CR597454	Hypothetical protein FLJ20010
AL136908	Chromosome 15 open reading frame 29
BX647757	Sex comb on midleg-like 1 (Drosophila)
AK000518	Thioredoxin-like 4B
BC034686	Acid phosphatase 6, lysophosphatidic
AB105105	Chromosome 20 open reading frame 42
AK131437	Sirtuin (silent mating type information regulation 2 homolog) 7 (S. cerevisiae)
AY358864	Hypothetical protein FLJ10349
AK023414	Hypothetical protein FLJ13352
NM_020121	UDP-glucose ceramide glucosyltransferase-like 2
AK095936	Hypothetical protein FLJ20647
BC012072	Checkpoint with forkhead and ring finger domains
AK001358	Hypothetical protein FLJ10496
NM_153638	Pantothenate kinase 2 (Hallervorden-Spatz syndrome)
NM_025156	chromosome 7 open reading frame 19
AL832592	SH3-domain GRB2-like endophilin B2
BX649098	Hypothetical protein FLJ10199
BC053883	Hypothetical protein FLJ22649 similar to signal peptidase SPC22/23
NM_004468	Four and a half LIM domains 3
AK128795	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 26
BC043593	Chromosome 14 open reading frame 132
AL117436	Potassium channel tetramerisation domain containing 9
BC032508	Hypothetical protein FLJ10781
AK128062	Solute carrier family 35, member F2
NM_018069	Centrosomal protein 192 kDa
AK055822	Phospholipid scramblase 3
BM685824	Ribosomal protein L26-like 1
AK074734	Fc fragment of IgG, receptor, transporter, alpha
NM_017870	Heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa) binding protein 1
CR594375	Ribonuclease P 21kDa subunit
AK056566	Ubiquitin-conjugating enzyme HBUCE1
BC060805	Hypothetical protein FLJ12788
BC020977	NAD synthetase 1
NM_024095	Ankyrin repeat and SOCS box-containing 8
AK025561	Hypothetical protein FLJ21908
BX648953	Dual specificity phosphatase 22
NM_004830	Cofactor required for Sp1 transcriptional activation, subunit 3, 130kDa
NM_006548	IGF-II mRNA-binding protein 2

BC014499	RelA-associated inhibitor
AK125901	LIM domains containing 1
BC037797	Chromosome 14 open reading frame 10
BC005700	Motile sperm domain containing 1
BC039245	Squamous cell carcinoma antigen recognized by T cells 2
AK056759	Seven transmembrane domain orphan receptor
NM_016629	tumor necrosis factor receptor superfamily, member 21
AK023916	DEP domain containing 6
NM_016649	Chromosome 20 open reading frame 6
AK074489	Hypothetical protein MGC3162
BC028167	Ring finger protein 25
BC012056	Ankyrin repeat and SOCS box-containing 13
NM_022648	Tensin
BF683481	Polymerase (RNA) III (DNA directed) polypeptide K, 12.3 kDa
AK025068	Hypothetical protein FLJ21415
AK094095	Malonyl-CoA decarboxylase
BX647369	Chondroitin sulfate GalNAcT-2
NM_017710	hypothetical protein FLJ20203
AK055221	F-box protein 5
AF182423	Chromosome 6 open reading frame 75
NM_012238	Sirtuin (silent mating type information regulation 2 homolog) 1 (S. cerevisiae)
BX647822	FOS-like antigen 2
NM_006784	WD repeat domain 3
AF516710	MLF1 interacting protein
BX647242	Hypothetical protein FLJ13220
AK024865	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 12 (GalNAc-T12)
AK000631	PAK1 interacting protein 1
NM_015950	Mitochondrial ribosomal protein L2
NM_018092	Neuropilin (NRP) and tolloid (TLL)-like 2
BC049850	Chromosome 10 open reading frame 117
NM_016622	Mitochondrial ribosomal protein L35
AK097280	Hypothetical protein FLJ23469
NM_018048	Hypothetical protein FLJ10292
BC007767	Hypothetical protein FLJ12455
AK125048	ELG protein
AK057313	Hypothetical protein MGC10993
AK125146	Membrane protein expressed in epithelial-like lung adenocarcinoma
BC028354	Phospholipid scramblase 4
NM_017617	Notch homolog 1, translocation-associated (Drosophila)
CR625869	Hypothetical protein MGC2731
AK000972	Chromosome 9 open reading frame 40
AB161944	Hypothetical protein FLJ20530
NM_012424	Ribosomal protein S6 kinase, 52kDa, polypeptide 1
AK096302	Hypothetical protein FLJ10375
BX640958	YEATS domain containing 4
BC014100	GRIP and coiled-coil domain containing 1
NM_181826	Neurofibromin 2 (bilateral acoustic neuroma)

NM_024671	Hypothetical protein FLJ23436
NM_006015	AT rich interactive domain 1A (SWI- like)
AF318353	Mannosidase, alpha, class 1C, member 1
AL833030	Hypothetical protein FLJ14007
AK093427	Single Ig IL-1R-related molecule
AW304174	spermatogenesis associated 1
BC024007	Chitobiase, di-N-acetyl-
BX648128	Myoneurin
BC015954	Carbohydrate (chondroitin 4) sulfotransferase 12
AF246705	Collaborates/cooperates with ARF (alternate reading frame) protein
NM_018374	Hypothetical protein FLJ11273
NM_017953	Hypothetical protein FLJ20729
BC051861	Spermatogenesis associated 5-like 1
AL832181	Heat shock 27kDa protein family, member 7 (cardiovascular)
NM_014600	EH-domain containing 3
AL832749	HSPC128 protein
AY279347	Zinc finger protein 434
NM_024326	Homo sapiens cDNA FLJ16137 fis, clone BRALZ2014316
AF061025	Leucine zipper-EF-hand containing transmembrane protein 1
AK021897	Chromosome 14 open reading frame 138
AK095377	F-box and WD-40 domain protein 2
AK125526	Phosphatidylinositol-4-phosphate 5-kinase, type II, gamma
BX537921	Hypothetical protein MGC2654
BX538347	HIRA interacting protein 5
AL122121	PAP associated domain containing 1
NM_018292	Glutaminyl-tRNA synthase (glutamine-hydrolyzing)-like 1
NM_022481	ARF-GAP, RHO-GAP, ankyrin repeat and plekstrin homology domains-containing protein 3
AK090410	Hypothetical protein MGC3265
CR604537	BRF2, subunit of RNA polymerase III transcription initiation factor, BRF1-like
CR604537	BRF2, subunit of RNA polymerase III transcription initiation factor, BRF1-like
AB014532	Pentatricopeptide repeat domain 1
BC041762	Hypothetical protein FLJ11848
AK094710	Hypothetical protein FLJ20850
BC013034	Polynucleotide kinase 3'-phosphatase
NM_022484	Hypothetical protein FLJ13576
NM_001001484	Phosphotriesterase related
NM_018197	Zinc finger protein 64 homolog (mouse)
BC006120	Mitochondria-associated protein involved in granulocyte-macrophage colony-stimulating factor signal transduction
AK130435	CutC copper transporter homolog (E.coli)
AK124527	Tetratricopeptide repeat domain 17
AK056656	Elongation factor Tu GTP binding domain containing 1
BC014859	Hypothetical protein FLJ10159
AF177941	Collagen, type V, alpha 3
NM_021800	DnaJ (Hsp40) homolog, subfamily C, member 12
AK022950	Chromosome 9 open reading frame 76
BC028409	ACN9 homolog (S. cerevisiae)
AK026553	Mitochondrial ribosomal protein S17

AF178985	Complement component 1, r subcomponent-like
NM_019042	Hypothetical protein FLJ20485
NM_017631	Hypothetical protein FLJ20035
NM_018179	Activating transcription factor 7 interacting protein
NM_018656	Solute carrier family 35, member E3
BX537394	Solute carrier family 30 (zinc transporter), member 5
CR605803	Chromosome 9 open reading frame 46
NM_018146	Putative RNA methyltransferase
AK125471	RNA polymerase I associated factor 53
BC051827	Hypothetical protein FLJ20457
AK128762	Hypothetical protein FLJ11000
BC001316	Defective in sister chromatid cohesion homolog 1 (S. cerevisiae)
NM_024345	Hypothetical protein MGC10765
AB058703	Hypothetical protein FLJ21901
BX640869	Mannosidase, endo-alpha
CD555939	Chromosome 6 open reading frame 66
NM_198887	Nucleoporin 43kDa
AK022410	Hypothetical protein FLJ21820
BC024157	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 4
BX647398	Chromosome 11 open reading frame 30
AK128545	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 11 (GalNAc-T11)
AK056347	Glycosyltransferase 28 domain containing 1
NM_014948	Likely ortholog of mouse ubiquitin conjugating enzyme 7 interacting protein 5
AK000677	Ethanolamine kinase 1
BC050636	HS1-binding protein 3
AK094508	Ring finger protein 121
BC014661	Hypothetical protein FLJ12448
BX647702	Chromosome 4 open reading frame 16
BX647627	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 1
BC051340	CD164 sialomucin-like 1
NM_170692	RAS protein activator like 2
BX538009	Homeodomain interacting protein kinase 2
BC013351	Hypothetical protein FLJ21657
AK097254	CGI-121 protein
AB112439	Comparative gene identification transcript 37
AF303588	Opsin 3 (encephalopsin, panopsin)
NM_024615	Poly (ADP-ribose) polymerase family, member 8
BC006389	Poly (ADP-ribose) polymerase family, member 16
NM_194271	Ring finger protein 34
NM_024491	P10-binding protein
NM_016052	CGI-115 protein
NM_024657	Zinc finger, CW-type with coiled-coil domain 2
NM_013400	Replication initiator 1
BG421500	Phosducin-like 3
AK095303	Hypothetical protein FLJ10916
BC047516	Hypothetical protein FLJ13479
NM_176787	Phosphatidylinositol glycan, class N

BX649103	Chondroitin beta1,4 N-acetylgalactosaminyltransferase
BC014993	Hermansky-Pudlak syndrome 6
NM_017966	hypothetical protein FLJ20847
NM_024563	Hypothetical protein FLJ14054
NM_018079	Hypothetical protein FLJ10379
AK124228	Hypothetical protein FLJ11712
AK074124	Lipocalin 7
AK001066	Hypothetical protein FLJ10204
BM918216	DNA segment on chromosome X (unique) 9879 expressed sequence
NM_017742	Zinc finger, CCHC domain containing 2
AK126087	Chromosome 1 open reading frame 35
AK022169	Chromosome 2 open reading frame 4
AF258584	Chromosome 10 open reading frame 86
AK092833	ATPase family, AAA domain containing 3A
AL833977	Fetal globin-inducing factor
BM701238	Motile sperm domain containing 3
NM_016458	Brain protein 16
BC010017	B-cell CLL/lymphoma 7C
NM_017784	Oxysterol binding protein-like 10
AK001708	Transmembrane protein 34
BM454192	Peroxisomal membrane protein 2, 22kDa
AL832210	WW domain containing oxidoreductase
BC063474	G patch domain containing 2
AL832113	NADPH cytochrome B5 oxidoreductase
AK125332	CTP synthase II
NM_020690	Eukaryotic translation initiation factor 4E binding protein 3
BX641074	Hypothetical protein FLJ10539
NM_022455	Nuclear receptor binding SET domain protein 1
BC063114	Asporin (LRR class 1)
CR621953	Zinc finger protein 576
AK024267	Chromosome 9 open reading frame 12
AK125359	Hypothetical protein FLJ20701
BX648276	Hypothetical protein MGC2747
NM_014520	MYB binding protein (P160) 1a
NM_020375	Chromosome 12 open reading frame 5
BM551311	Oligonucleotide/oligosaccharide-binding fold containing 1
AY195859	Reticulocalbin 3, EF-hand calcium binding domain
BC060786	Up-regulated in liver cancer 1
NM_016422	Ring finger protein 141
NM_014321	Origin recognition complex, subunit 6 homolog-like (yeast)
AL832131	DEAD (Asp-Glu-Ala-Asp) box polypeptide 27
CR749477	Sperm associated antigen 16
BF241566	Nucleolar protein family A, member 1 (H/ACA small nucleolar RNPs)
NM_024072	DEAD (Asp-Glu-Ala-Asp) box polypeptide 54
AF117947	KIAA1961 protein
AK001566	Chromosome 13 open reading frame 17
BC048292	FK506 binding protein 11, 19 kDa
BC048292	FK506 binding protein 11, 19 kDa

BX537999	LSM8 homolog, U6 small nuclear RNA associated (S. cerevisiae)
NM_017872	Interphase cyctoplasmic foci protein 45
NM_014519	Zinc finger protein 232
AK026916	Hypothetical protein FLJ23263
BC069245	Stromal cell protein
AJ420510	PHD finger protein 10
AK000565	Hypothetical protein FLJ20558
AL833381	Sin3A associated protein p30-like
BC075811	Hypothetical protein FLJ10287
AK074890	Transitional epithelia response protein
AF302502	Pellino homolog 2 (Drosophila)
AK000611	Hypothetical protein FLJ20604
NM_022159	EGF, latrophilin and seven transmembrane domain containing 1
AL832177	Hypothetical protein FLJ12681
NM_020194	Chromosome 2 open reading frame 33
AK000381	Ribonuclease P 25kDa subunit
BC024328	Hypothetical protein FLJ22729
AK097144	Chromosome 9 open reading frame 95
NM_018492	T-LAK cell-originated protein kinase
BC024281	RAB, member of RAS oncogene family-like 2B
AK123864	Phosphatidylinositol transfer protein, cytoplasmic 1
AK123967	Synaptojanin 2 binding protein
NM_007246	Kelch-like 2, Mayven (Drosophila)
NM_057175	Transcriptional coactivator tubedown-100
AK126041	Chemokine-like factor
AK127603	Mitochondrial ribosomal protein L11
AK000086	Zinc finger protein 562
AK128275	Chromosome 14 open reading frame 103
NM_176871	PDZ and LIM domain 2 (mystique)
AK001425	Chromosome 14 open reading frame 104
BU739337	Transcription factor B1, mitochondrial
BM906603	Ubiquitin domain containing 1
CR617782	Coiled-coil domain containing 2
AK128054	Solute carrier family 41, member 3
AK026208	Hypothetical protein FLJ22555
BX648902	BRIX
NM_024638	Queuine tRNA-ribosyltransferase domain containing 1
NM_016651	Dapper homolog 1, antagonist of beta-catenin (xenopus)
AK000702	Peroxisome biogenesis factor 26
AF246718	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 5
BC002324	Translocase of inner mitochondrial membrane 22 homolog (yeast)
BC035196	Sirtuin (silent mating type information regulation 2 homolog) 5 (S. cerevisiae)
NM_020224	hypothetical protein DKFZp547O146
AK027119	FK506 binding protein like
AL833017	LRP16 protein
AF370422	F-box and leucine-rich repeat protein 6
NM_018449	Ubiquitin associated protein 2
BX537655	Hypothetical protein FLJ10233

BC051030	Sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4G
BX537622	General transcription factor IIIC, polypeptide 4, 90kDa
AK026927	Hypothetical protein MGC5297
NM_020648	Twisted gastrulation homolog 1 (Drosophila)
AK023169	Serine racemase
AK023169	Serine racemase
AK127285	CGI-119 protein
NM_025083	Hypothetical protein FLJ21128
NM_022168	Interferon induced with helicase C domain 1
AL833365	RAB8B, member RAS oncogene family
BC026226	Heat shock 70kDa protein 14
AK056900	Solute carrier family 39 (zinc transporter), member 4
AJ242682	ETAA16 protein
AK056980	Hypothetical protein FLJ23441
BQ918840	Hypothetical protein FLJ20512
AL110129	Mitochondrial ribosomal protein S22
NM_024724	hypothetical protein FLJ35036
AB020711	CDC2-related protein kinase 7
CR749560	Zinc finger protein 331
AF205074	Solute carrier organic anion transporter family, member 3A1
NM_024831	Nuclear receptor coactivator 6 interacting protein
AK025273	Egl nine homolog 3 (C. elegans)
NM_024583	Secernin 3
NM_023923	Phosphatase and actin regulator 4
BX537609	Hypothetical protein FLJ14281
AK056539	Hypothetical protein FLJ20477
BC018424	Hypothetical protein FLJ10997
NM_017857	Slingshot homolog 3 (Drosophila)
AK123837	Centrosome protein Cep63
BG328259	Mitochondrial ribosomal protein L46
BC071172	Hypothetical protein FLJ13491
AF380578	THUMP domain containing 2
AK092042	FK506 binding protein 10, 65 kDa
AB040902	Fibronectin leucine rich transmembrane protein 3
AK125062	Family with sequence similarity 51, member A1
NM_024121	family with sequence similarity 11 member B
BM923625	Hypothetical protein FLJ22222
AK074093	SH3 domain and tetratricopeptide repeats 1
AK095578	Sphingosine kinase 1
BF214525	Timeless-interacting protein
NM_203413	S-phase 2 protein
NM_016433	Glycolipid transfer protein
BM455698	Hypothetical protein MGC4504
AK124774	Programmed cell death 5
BC071953	Chromosome 9 open reading frame 82
NM_004672	Mitogen-activated protein kinase kinase kinase 6
NM_017718	dedicator of cytokinesis protein 10

NM_033656	Chromosome 21 open reading frame 107
BC040270	Methionine sulfoxide reductase A
NM_015930	transient receptor potential cation channel, subfamily V, member 2
NM_014158	core 1 UDP-galactose:N-acetylgalactosamine-alpha-R beta 1,3-galactosyltransferase 2
AK096705	HSPB (heat shock 27kDa) associated protein 1
BC042587	RNA binding motif protein 15
BM699794	Chromosome 3 open reading frame 14
AF462442	Hypothetical protein FLJ20718
BF698877	X 009 protein
NM_018105	THAP domain containing, apoptosis associated protein 1
NM_013341	Hypothetical protein PTD004
AY358557	Procollagen C-endopeptidase enhancer 2
BC036020	Zinc finger, DHHC domain containing 13
NM_019045	WD repeat domain 44
AK000779	Hypothetical protein FLJ20772
NM_024546	Chromosome 13 open reading frame 7
BC030645	DNA-damage inducible protein 1
NM_012168	F-box protein 2
NM_020381	Chromosome 6 open reading frame 210
NM_012093	Adenylate kinase 5
AK024282	Chromosome 20 open reading frame 39
NM_023929	Zinc finger and BTB domain containing 10
AB015427	Zinc finger protein 219
AY676494	Chromosome 16 open reading frame 30
BC032617	Polymerase (DNA directed) iota
AK094033	CGI-125 protein
AL133017	Myosin head domain containing 1
NM_022474	Membrane protein, palmitoylated 5 (MAGUK p55 subfamily member 5)
BX537591	WD repeat domain 8
AK057139	Hypothetical protein MGC3731
NM_018696	ElaC homolog 1 (E. coli)
BC047933	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 1
BU733212	Chromosome 2 open reading frame 28
NM_024062	hypothetical protein MGC5338
AL832659	Hypothetical protein FLJ22833
CR749476	Armadillo repeat containing, X-linked 5
AK096409	Activating signal cointegrator 1 complex subunit 1
AK000163	Hypothetical protein FLJ20156
AF123761	Ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation)
BC063284	O-acetyltransferase
CR598577	Cell division cycle 37 homolog (S. cerevisiae)-like 1
BC063019	Solute carrier family 29 (nucleoside transporters), member 3
BU729871	CGI-143 protein
AY358127	Leucine rich repeat and fibronectin type III domain containing 3
AK001818	Nudix (nucleoside diphosphate linked moiety X)-type motif 15
AK074683	Uncharacterized hematopoietic stem/progenitor cells protein MDS032
NM_018303	SEC5-like 1 (S. cerevisiae)
AK001399	Diablo homolog (Drosophila)

AK098253	Spondyloepiphyseal dysplasia, late
BF790759	SNF7 domain containing 2
AK074155	Hypothetical protein FLJ22635
NM_024635	MAK10 homolog, amino-acid N-acetyltransferase subunit, (S. cerevisiae)
NM_015942	CGI-12 protein
NM_020371	Apoptosis, caspase activation inhibitor
BM549806	Kruppel-like factor 2 (lung)
AF332010	Carnitine deficiency-associated gene expressed in ventricle 1
BM665721	Dolichyl-phosphate mannosyltransferase polypeptide 3
AK025498	Asparagine-linked glycosylation 9 homolog (yeast, alpha 1,2 mannosyltransferase)
AL832104	Choline/ethanolaminephosphotransferase
AY376736	Zinc finger protein 322A
AL157462	Chromosome 18 open reading frame 11
CR627327	Hypothetical protein FLJ22054
NM_018083	Zinc finger protein 358
AB024313	Polymerase (DNA directed), eta
NM_013368	SERTA domain containing 3
AK001687	Adenosine deaminase, tRNA-specific 1
AY358643	FK506 binding protein 14, 22 kDa
AK000296	Hypothetical protein FLJ11029
AK090407	Phosphatidylglycerophosphate synthase
AK096309	Hypothetical protein FLJ13448
BC053907	Lin-7 homolog C (C. elegans)
NM_003632	Contactin associated protein 1
AJ277442	Xylosyltransferase II
AK023846	Derlin-1
AF360739	Ring finger protein 137
BQ064229	Hypothetical protein MGC955
NM_024700	Smad nuclear interacting protein
BC040355	Hypothetical protein FLJ10134
AB007829	Scavenger receptor class A, member 3
AL050185	Hypothetical protein FLJ12610
BC015701	Osmosis responsive factor
NM_024852	Eukaryotic translation initiation factor 2C, 3
AY356402	Fat-like cadherin FATJ
AK023879	Peroxisomal membrane protein 4, 24kDa
NM_024306	Fatty acid 2-hydroxylase
NM_014556	Ellis van Creveld syndrome
NM_017745	BCL6 co-repressor
AY373756	Ankyrin repeat domain 11
AK023557	Core 1 UDP-galactose:N-acetylgalactosamine-alpha-R beta 1,3-galactosyltransferase
BX640778	Chromosome 20 open reading frame 13
NM_021946	BCL6 co-repressor-like 1
AK128102	Brain synembryn
NM_017866	Hypothetical protein FLJ20533
NM_016064	pilin-like transcription factor
NM_022072	NOL1/NOP2/Sun domain family 3
BX537447	Polymerase (RNA) III (DNA directed) polypeptide B

AK000514	Hypothetical protein FLJ20507
AL832539	Hypothetical protein FLJ22353
CR627424	Hypothetical protein FLJ20125
CR627470	CUE domain containing 1
NM_024606	dynein, cytoplasmic, heavy polypeptide 2
BC043175	Cyclin J
AK027859	Hypothetical protein MGC11266
BC041355	Hypothetical protein FLJ23186
BC051860	KDEL (Lys-Asp-Glu-Leu) containing 1
NM_005985	Snail homolog 1 (Drosophila)
NM_024525	Tetratricopeptide repeat domain 13
BC033799	Host cell factor C2
NM_002814	Proteasome (prosome, macropain) 26S subunit, non-ATPase, 10
NM_024685	Hypothetical protein FLJ23560
AK123230	Rhomboid, veinlet-like 2 (Drosophila)
NM_024036	Leucine rich repeat and fibronectin type III domain containing 4
AK130590	Cysteine-rich hydrophobic domain 2
NM_024745	SHC SH2-domain binding protein 1
NM_012415	Fibrinogen silencer binding protein
BC051903	Zinc finger protein 180 (HHZ168)
BC066772	Chromosome 2 open reading frame 26
AK097245	Cardiotrophin-like cytokine
BC068521	Hypothetical protein FLJ10094
AK023212	Hypothetical protein FLJ13150
BU622462	Hypothetical protein FLJ23221
NM_016625	BM-011 protein
BC026011	Chromosome 20 open reading frame 172
NM_012098	Angiopoietin-like 2
BX648944	PR domain containing 10
AK126384	Elongation factor RNA polymerase II-like 3
NM_018458	KIAA1280 protein
AJ245599	Four jointed box 1 (Drosophila)
NM_018104	Homo sapiens hypothetical protein FLJ10474 (FLJ10474), mRNA
AK025455	Chromosome 14 open reading frame 169
AK125512	Hypothetical protein FLJ20605
BQ960229	Chloride intracellular channel 3
BX647125	Hypothetical protein FLJ21816
NM_022726	Elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 4
BG714000	Cyclin-dependent kinase inhibitor 1C (p57, Kip2)
AJ271722	Hormonally upregulated Neu-associated kinase
NM_019069	WD repeat domain 5B
BQ057876	Gem (nuclear organelle) associated protein 6
AB049758	MAWD binding protein
NM_024808	FLJ22624 protein
BX641162	BMP2 inducible kinase
BX537557	COX15 homolog, cytochrome c oxidase assembly protein (yeast)
NM_006958	Zinc finger protein 16 (KOX 9)
NM_201428	Reticulon 3

AY509035	Roundabout, axon guidance receptor, homolog 3 (Drosophila)
BF965153	ELL associated factor 2
NM_013330	Non-metastatic cells 7, protein expressed in (nucleoside-diphosphate kinase)
AK023669	Uncharacterized bone marrow protein BM039
AK093229	Nuclear receptor interacting protein 3
NM_024524	ATPase family homolog up-regulated in senescence cells
AK074107	Chromosome 20 open reading frame 59
CA310822	Coatomer protein complex, subunit zeta 2
NM_024633	Chromosome 14 open reading frame 139
AL832998	Cytochrome P450, family 20, subfamily A, polypeptide 1
NM_024310	Pleckstrin homology domain containing, family F (with FYVE domain) member 1
AY166853	Chromosome 20 open reading frame 23
NM_016265	Homo sapiens zinc finger protein 325 (ZNF325), mRNA
AF401638	Ca2+-dependent activator protein for secretion 2
NM_017640	Leucine rich repeat containing 16
NM_032382	Component of oligomeric golgi complex 8
NM_024765	hypothetical protein FLJ12649
NM_019112	ATP-binding cassette, sub-family A (ABC1), member 7
BX649159	Cytoplasmic polyadenylation element binding protein 1
NM_013401	RAB3A interacting protein (rabin3)-like 1
AK124833	Opioid growth factor receptor-like 1
AK125909	Tetratricopeptide repeat domain 12
BX537845	More than blood homolog
AK125485	CGI-30 protein
AK127216	Solute carrier family 15, member 3
NM_020147	THAP domain containing 10
NM_016104	RWD domain containing 1
NM_018507	Homo sapiens hypothetical protein PRO1843 (PRO1843), mRNA
BX537378	Chromosome 21 open reading frame 4
BX648775	Zinc finger protein 226
NM_024862	hypothetical protein FLJ13962
AF233396	Sirtuin (silent mating type information regulation 2 homolog) 6 (S. cerevisiae)
AK000528	Interleukin-1 receptor-associated kinase 4
AK000252	Hypothetical protein FLJ20245
NM_024855	ARP5 actin-related protein 5 homolog (yeast)
BC038505	BCL2-associated athanogene 4
AK125387	Collagen, type IV, alpha 3 (Goodpasture antigen) binding protein
NM_024597	Homo sapiens hypothetical protein FLJ12649 (FLJ12649), mRNA
AK022762	Hypothetical protein FLJ12700
AK122768	P53 target zinc finger protein
AK125027	Chromosome 22 open reading frame 8
NM_024937	suppression of tumorigenicity
AK125126	Chromosome 20 open reading frame 121
AK127265	Carbohydrate (chondroitin 4) sulfotransferase 11
NM_025027	Zinc finger protein 606
AB058771	Hypothetical protein FLJ12584
AB058771	Hypothetical protein FLJ12584
AK091172	Poly (ADP-ribose) polymerase family, member 6

NM_017996	De-etiolated 1
BC053614	NY-REN-58 antigen
NM_207514	Hypothetical protein FLJ20186
BC082990	Hypothetical protein FLJ10116
NM_013339	Asparagine-linked glycosylation 6 homolog (yeast, alpha-1,3-glucosyltransferase)
AY455942	Protein tyrosine phosphatase-like (proline instead of catalytic arginine), member a
AK021870	Chromosome 7 open reading frame 10
BC030662	Kruppel-like factor 3 (basic)
AK127661	Hypothetical protein MGC5509
AK055839	2,4-dienoyl CoA reductase 2, peroxisomal
AK124446	Hypothetical protein FLJ22494
NM_017696	Homo sapiens chromosome 6 open reading frame 61 (C6orf61), mRNA
BC035177	UDP-glucuronate decarboxylase 1
NM_025106	SPRY domain-containing SOCS box protein SSB-1
AF395752	DNA cross-link repair 1C (PSO2 homolog, S. cerevisiae)
NM_018604	WW domain-containing adapter with a coiled-coil region
NM_001002814	RAB11 family interacting protein 1 (class I)
NM_016569	T-box 3 (ulnar mammary syndrome)
NM_176824	Bardet-Biedl syndrome 7
AK026226	Hypothetical protein FLJ22573
NM_017654	Sterile alpha motif domain containing 9
BC022561	Family with sequence similarity 31, member B
NM_022840	Methyltransferase like 4
AK002084	Meiosis-specific nuclear structural protein 1
AK124451	Chromosome 20 open reading frame 29
BM923666	Hypothetical protein MGC2494
NM_030641	Apolipoprotein L, 6
NM_017741	Hypothetical protein FLJ20280
AK090568	Hypothetical protein FLJ10986
NM_024343	ectonucleoside triphosphate diphosphohydrolase 1
NM_203487	Protocadherin 9
AK024799	SH2 domain containing 4A
AK001878	Hypothetical protein FLJ11016
BX647387	Chromosome 14 open reading frame 101
AF191545	Leukocyte-derived arginine aminopeptidase
BQ053688	Ribosomal protein L36
BC047501	Hypothetical protein FLJ12586
AK057604	Crystallin, zeta (quinone reductase)-like 1
AK126774	Glycosyltransferase-like 1
NM_017752	FLJ20298 protein
AK124683	Hypothetical protein FLJ10996
NM_012082	Zinc finger protein, multitype 2
AY260762	Zinc finger homeodomain 4
AF318348	F-box protein 31
AY376439	Epithelial cell transforming sequence 2 oncogene
NM_024748	hypothetical protein FLJ11539
AK130034	Agmatine ureohydrolase (agmatinase)
NM_022133	Sorting nexin 16

BC016396	Hypothetical protein FLJ20257
BX647989	Threonine synthase-like 1 (bacterial)
AK096508	Zinc finger protein 34 (KOX 32)
AK125461	Hypothetical protein FLJ22028
AK098204	FN5 protein
BC002482	Hypothetical protein FLJ20195
NM_004690	LATS, large tumor suppressor, homolog 1 (Drosophila)
AK092367	Galactose-3-O-sulfotransferase 4
AL834198	RNA binding motif protein 23
NM_018025	G patch domain containing 1
BM725404	Mitochondrial ribosomal protein S28
AK000337	Glucose-fructose oxidoreductase domain containing 1
BC038427	Mitochondrial translational release factor 1
BC041799	Cyclin-dependent kinase-like 3
AY608689	EF-hand domain (C-terminal) containing 1
AK130321	Hypothetical protein FLJ12572
NM_005897	Intracisternal A particle-promoted polypeptide
AB018341	Zinc finger protein 432
NM_018159	Nudix (nucleoside diphosphate linked moiety X)-type motif 11
AJ315544	Lymphocyte antigen 6 complex, locus G5C
BC027487	Hypothetical protein FLJ10634
CR620704	Nuclear prelamin A recognition factor
NM_014179	HSPC157 protein
NM_016376	Ankyrin repeat and FYVE domain containing 1
NM_022154	Solute carrier family 39 (zinc transporter), member 8
NM_016613	Hypothetical protein DKFZp434L142
BF316150	Collectin sub-family member 11
NM_024628	Solute carrier family 12 (potassium/chloride transporters), member 8
NM_022907	hypothetical protein FLJ23053
BC048970	Hypothetical protein FLJ23033
BX647081	Hypothetical protein FLJ10260
AF262992	Sperm associated antigen 4
AK000215	Pyroglutamyl-peptidase I
AK055438	Transmembrane 6 superfamily member 1
NM_018351	hypothetical protein FLJ11183
NM_017614	Betaine-homocysteine methyltransferase 2
BC002636	Zinc finger protein 495
BX537371	Erythroblast membrane-associated protein
BC064629	Huntingtin interacting protein E
NM_016652	Crn, crooked neck-like 1 (Drosophila)
NM_018123	asp (abnormal spindle)-like, microcephaly associated (Drosophila)
NM_017857	Slingshot homolog 3 (Drosophila)
CR621384	GDP-mannose pyrophosphorylase B
AK024477	Latent transforming growth factor beta binding protein 3
AY669488	Tripartite motif-containing 45
AL833263	Zinc finger protein 258
NM_022361	Popeye domain containing 3
NM_012189	Calcium-binding tyrosine-(Y)-phosphorylation regulated (fibrousheathin 2)

AK055909	Zinc finger, FYVE domain containing 21
AF306688	Kelch-like 12 (Drosophila)
BM908128	Glutaredoxin 2
NM_007038	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2)
NM_024430	Proline-serine-threonine phosphatase interacting protein 2
CR749378	Upstream of NRAS
AK024478	Hypothetical protein FLJ11305
NM_024692	Hypothetical protein FLJ21069
NM_024512	Leucine rich repeat containing 2
AK056629	Mucolipin 1
NM_182901	Chromosome 11 open reading frame 17
NM_019079	Hypothetical protein FLJ10884
NM_007210	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 6 (GalNAc-T6)
AK127019	RUN and FYVE domain containing 2
BC012079	Molybdenum cofactor sulfurase
AK123655	Ubiquitin carboxyl-terminal hydrolase L5
BX648266	Chromosome 20 open reading frame 19
AK125232	BTG3 associated nuclear protein
NM_017655	PDZ domain protein GIPC2
AK095489	Chromosome 14 open reading frame 135
AY358647	Hypothetical protein FLJ23548
AL834469	Enoyl Coenzyme A hydratase domain containing 1
AK125010	Hypothetical protein HSPC138
BC075793	Hypothetical protein FLJ21106
NM_017961	hypothetical protein FLJ20813
NM_006042	Heparan sulfate (glucosamine) 3-O-sulfotransferase 3A1
AK128455	Hypothetical protein FLJ10597
AK126326	COP9 constitutive photomorphogenic homolog subunit 7B (Arabidopsis)
NM_018012	hypothetical protein FLJ10157
AJ278110	DEAD (Asp-Glu-Ala-Asp) box polypeptide 43
AF242769	Mesenchymal stem cell protein DSC54
AK092289	Hypothetical protein FLJ20321
M80902	AHNAK nucleoprotein (desmoyokin)
AY263165	Transmembrane channel-like 7
NM_024913	Hypothetical protein FLJ21986
AB033000	Lipocalin-interacting membrane receptor
NM_013257	Serum/glucocorticoid regulated kinase-like
NM_025163	SMP3 mannosyltransferase
NM_016424	Cisplatin resistance-associated overexpressed protein
BX641146	Cyclin L1
CR749352	Ectodysplasin A receptor
AK130389	Chromosome 9 open reading frame 9
AK023166	TERF1 (TRF1)-interacting nuclear factor 2
NM_024052	Chromosome 17 open reading frame 39
AK022939	Chromosome 15 open reading frame 25
BX649147	Hypothetical protein FLJ22490

NM_018391	ubiquitin specific protease 31
NM_018391	ubiquitin specific protease 31
AK022929	Hydroxysteroid (17-beta) dehydrogenase 7
NM_016017	ubiquitin carboxyl-terminal hydrolase L5
AF279145	Anthrax toxin receptor 1
AK024611	Chromosome 6 open reading frame 79
NM_016007	LUC7-like 2 (S. cerevisiae)
NM_020119	Zinc finger CCCH type, antiviral 1
NM_006727	Cadherin 10, type 2 (T2-cadherin)
NM_181740	WINS1 protein with Drosophila Lines (Lin) homologous domain
AK027004	F-box and leucine-rich repeat protein 12
AY240960	Hypothetical protein FLJ10647
NM_019086	Hypothetical protein FLJ20674
AK023932	Sorting nexin 11
NM_024806	Hypothetical protein FLJ23554
BC065198	LUC7-like (S. cerevisiae)
CR749274	Hypothetical protein FLJ21159
BX648630	Chromosome 12 open reading frame 14
AK024392	Bromodomain containing 9
NM_022352	caspase recruitment domain family, member 9
AB023508	TP53TG3 protein
AB051491	KIAA1704
AK126198	Hypothetical protein FLJ13096
BC044808	Chromosome 14 open reading frame 45
NM_025061	Hypothetical protein FLJ23420
NM_020667	gb:NM_020667.1 /DEF=Homo sapiens hypothetical protein from clone 1659351 (LOC57397), mRNA. /FEA=mRNA /GEN=LOC57397 /PROD=hypothetical protein from clone 1659351 /DB_XREF=gi:10190707 /UG=Hs.288838 hypothetical protein from clone 1659351 /FL=gb:NM_020667.1
BX648419	Chromosome 14 open reading frame 127
NM_021731	Fzr1 protein
BI560302	Nudix (nucleoside diphosphate linked moiety X)-type motif 6
AB047004	Protocadherin LKC
AK023137	Mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme B
NM_018328	Methyl-CpG binding domain protein 5
BC043142	Hypothetical protein FLJ12806
BC050346	PR/SET domain containing protein 8
AL833177	Membrane associated DNA binding protein
AL833177	Membrane associated DNA binding protein
BX641038	Thyroid adenoma associated
NM_024883	Homo sapiens hypothetical protein FLJ22202 (FLJ22202), mRNA
AK022556	Cytochrome b5 reductase b5R.2
AF389338	Stearoyl-CoA desaturase 4
AF386743	F-box protein 17
AY190122	Receptor-interacting factor 1
BC002830	APG3 autophagy 3-like (S. cerevisiae)
NM_018846	Kelch-like 7 (Drosophila)
NM_018846	Kelch-like 7 (Drosophila)

BC068515	Chromosome 13 open reading frame 11
AK054898	Loss of heterozygosity, 3, chromosomal region 2, gene A
AK128722	NSFL1 (p97) cofactor (p47)
BC025260	Zinc finger protein 286
NM_024998	hypothetical protein FLJ12704
CR749434	Low density lipoprotein-related protein 12
BC046359	Fanconi anemia, complementation group E
AK001944	Hypothetical protein FLJ11082
NM_018106	Zinc finger, DHHC domain containing 4
NM_004235	Kruppel-like factor 4 (gut)
AK000268	Keratin 24
NM_017637	Basonuclin 2
BC044576	Chromosome 9 open reading frame 77
NM_016239	Myosin XVA
BC065304	DEP domain containing 1
NM_024030	KIAA1271 protein
CR612892	Chromosome 21 open reading frame 127
AK125354	Hypothetical protein FLJ13646
AK095826	Colon carcinoma related protein
AK000634	Chromosome 6 open reading frame 96
NM_012419	Regulator of G-protein signalling 17
NM_017992	chromosome 1 open reading frame 22
NM_178445	Chemokine (C-C motif) receptor-like 1
NM_024305	gb:NM_024305.1 /DEF=Homo sapiens hypothetical protein MGC4278 (MGC4278), mRNA. /FEA=mRNA /GEN=MGC4278 /PROD=hypothetical protein MGC4278 /DB_XREF=gi:13236535 /UG=Hs.318780 hypothetical protein MGC4278 /FL=gb:BC002659.1 gb:NM_024305.1
AY281068	Polybromo 1
AL713765	Engulfment and cell motility 2 (ced-12 homolog, C. elegans)
AL136833	MSin3A-associated protein 130
NM_032560	KIAA2010
AK024466	Solute carrier family 12 (potassium/chloride transporters), member 9
NM_019063	Echinoderm microtubule associated protein like 4
BF968417	HERV-H LTR-associating 3
NM_024784	Zinc finger and BTB domain containing 3
M19154	Transforming growth factor, beta 2
AJ130894	Family with sequence similarity 48, member A
AK123111	THAP domain containing 4
AL833500	Ubiquitin specific protease 25
AK055747	Hypothetical protein FLJ13236
NM_012476	Ventral anterior homeobox 2
BC035282	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 4
AK000327	PQ loop repeat containing 2
BC027959	Hypothetical protein FLJ12355
NM_014150	zinc finger, CCHC domain containing 4
AK055700	Chromosome 20 open reading frame 30
NM_017698	hypothetical protein FLJ22679
NM_018678	chromosome 14 open reading frame 117

BX538131	Chromosome 5 open reading frame 14
AK092971	RAB, member of RAS oncogene family-like 2A
AK055566	Ancient ubiquitous protein 1
AK000886	Mitochondrial ribosomal protein L20
NM_130852	Palate, lung and nasal epithelium carcinoma associated
AK022978	Family with sequence similarity 35, member A
NM_018333	PRP39 pre-mRNA processing factor 39 homolog (yeast)
NM_001426	Engrailed homolog 1
NM_025044	Homo sapiens bicaudal C homolog 1 (Drosophila) (BICC1), mRNA
BC052292	G protein beta subunit-like
BC056883	Breast carcinoma amplified sequence 4
NM_025184	EF-hand domain (C-terminal) containing 2
AK125763	Hypothetical protein FLJ20249
BM907906	ADP-ribosylation-like factor 6 interacting protein 4
AK026448	Similar to hypothetical protein FLJ90297
BC041387	Multiple C2-domains with two transmembrane regions 2
AK092940	Sirtuin (silent mating type information regulation 2 homolog) 2 (S. cerevisiae)
BM703528	X 006 protein
BX647417	TH1-like (Drosophila)
BC071603	Hypothetical protein FLJ20582
AK124432	Leucine rich repeat (in FLII) interacting protein 2
AK090590	Male sterility domain containing 1
AK128058	Zinc finger protein 532
BC020562	G protein-coupled receptor 89
AK125477	Fas apoptotic inhibitory molecule
AK097302	E2IG2 protein
AK126079	Hypothetical protein FLJ20531
NM_006892	DNA (cytosine-5-)-methyltransferase 3 beta
AF060153	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 8
BC053860	Kelch-like 5 (Drosophila)
AK126387	Chromosome 1 open reading frame 33
AK124055	DKFZP566O084 protein
NM_025040	Zinc finger protein 614
NM_025095	Homo sapiens hypothetical protein FLJ23558 (FLJ23558), mRNA
AK024468	Hypothetical protein FLJ10420
NM_030575	hypothetical protein MGC10334
BC007199	Cyclin M3
BC051709	Solute carrier family 12 (potassium/chloride transporters), member 6
AL833123	Inorganic pyrophosphatase 2
AL832748	N-glycanase 1
BX537376	Receptor associated protein 80
AK123294	Zinc finger protein 580
BC068461	Leucine proline-enriched proteoglycan (leprecan) 1
BC071810	Crystallin, lambda 1
BQ057480	Chromosome 6 open reading frame 48
AK090473	UBX domain containing 1
NM_024733	Hypothetical protein FLJ14345
NM_016281	TAO kinase 3

NM_019853	hypothetical protein FLJ10213
AK123014	LIM and senescent cell antigen-like domains 2
BC047567	Casein kinase 1, gamma 3
AK127011	Hypothetical protein FLJ23129
CR616778	Ubiquitin-conjugating enzyme E2-like
NM_170720	Potassium inwardly-rectifying channel, subfamily J, member 14
NM_017999	Ring finger protein 31
NM_014139	Sodium channel, voltage-gated, type XI, alpha
AL137543	Tropomodulin 3 (ubiquitous)
BX648312	Transient receptor potential cation channel, subfamily C, member 4
BX648312	Transient receptor potential cation channel, subfamily C, member 4
BM465751	HSPC133 protein
NM_017651	Abelson helper integration site
NM_017651	Abelson helper integration site
NM_014128	gb:NM_014128.1 /DEF=Homo sapiens PRO0470 protein (PRO0470), mRNA. /FEA=mRNA /GEN=PRO0470 /PROD=PRO0470 protein /DB_XREF=gi:7662555 /UG=Hs.278937 PRO0470 protein /FL=gb:AF090928.1 gb:NM_014128.1
BM809498	Cell death-regulatory protein GRIM19
BM994354	Trans-prenyltransferase
AL136666	DEAD (Asp-Glu-Ala-Asp) box polypeptide 47
NM_058179	Phosphoserine aminotransferase 1
NM_025132	WD repeat domain 19
NM_018976	Solute carrier family 38, member 2
NM_021929	corneal wound healing-related protein
AF288393	Chromosome 1 open reading frame 22
NM_024617	hypothetical protein FLJ13409
NM_024084	Homo sapiens hypothetical protein MGC3196 (MGC3196), mRNA
AK000600	Sialyltransferase 7D ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase)
BC040203	Dipeptidylpeptidase 8
NM_025190	KIAA1641 protein
AK023825	Chromosome 21 open reading frame 91
AK125835	Growth and transformation-dependent protein
BC065206	Hypothetical protein PRO1853
BC032998	MANSC domain containing 1
BX649110	Huntingtin interacting protein B
BC028737	DKFZP434P1750 protein
NM_000701	ATPase, Na+/K+ transporting, alpha 1 polypeptide
AK056910	Hypothetical protein MGC5242
NM_138933	Apobec-1 complementation factor
AB051473	Pleckstrin homology domain containing, family A member 5
NM_019061	Phosphatidylinositol-3-phosphate associated protein
NM_016277	RAB23, member RAS oncogene family
NM_017555	Egl nine homolog 2 (C. elegans)
AF273058	Cutaneous T-cell lymphoma-associated antigen 1
NM_000983	Ribosomal protein L22
AK125412	RAB1B, member RAS oncogene family
BX537659	Actin related protein 2/3 complex, subunit 5-like

AF217967	Hypothetical protein PP1057
AK094124	Shank-interacting protein-like 1 alpha
AK091504	Similar to rat tricarboxylate carrier-like protein
AY358424	C1q and tumor necrosis factor related protein 1
AK021730	Sialyltransferase 7 ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase) E
AL832254	ADP-dependent glucokinase
AK095625	Hypothetical protein DKFZp564A022
BC053563	Likely ortholog of rat vacuole membrane protein 1
AK131460	Chromosome 1 open reading frame 25
AL834346	Syntaxin binding protein 6 (amisyn)
AK025157	Transmembrane 4 superfamily member 14
CR749389	Integral membrane protein 2C
AK128239	Phosphatidylserine synthase 2
NM_030918	Sorting nexin family member 27
BC024016	FIP1 like 1 (S. cerevisiae)
AL136703	Likely ortholog of mouse limb-bud and heart gene
AF281046	Tripartite motif-containing 8
AL136904	RAB33B, member RAS oncogene family
AK128630	Transcription factor 7-like 1 (T-cell specific, HMG-box)
NM_030781	Collectin sub-family member 12
NM_030780	Mitochondrial folate transporter/carrier
AK091216	Catenin, beta like 1
AF248053	Solute carrier family 2 (facilitated glucose transporter), member 10
NM_030821	Phospholipase A2, group XIIA
BC042478	Hypothetical protein DKFZp434F0318
BM563192	Anterior pharynx defective 1B-like
AL136857	Hypothetical protein DKFZp434N1235
NM_018482	Development and differentiation enhancing factor 1
NM_012434	Solute carrier family 17 (anion/sugar transporter), member 5
NM_013395	gb:NM_013395.1 /DEF=Homo sapiens proteinx0008 (AD013), mRNA. /FEA=mRNA /GEN=AD013 /PROD=proteinx0008 /DB_XREF=gi:7019320 /UG=Hs.125294 proteinx0008 /FL=gb:AF150735.1 gb:NM_013395.1
NM_001003819	Tripartite motif-containing 6 and tripartite motif-containing 34
AB047686	Period homolog 3 (Drosophila)
CR624891	HSPC135 protein
NM_019096	GTP binding protein 2
AF227192	Tudor and KH domain containing
AK126041	Chemokine-like factor
AF280086	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 6
NM_003266	Toll-like receptor 4
CR627051	Ring finger protein 123
AK094052	Clone HQ0477 PRO0477p
NM_018076	Armadillo repeat containing 4
NM_018084	KIAA1212
BC064929	Methyltransferase like 2
AL713773	Hypothetical protein FLJ22457
AK128068	NDRG family member 3

NM_145641	Apolipoprotein L, 3
AB046832	Hypothetical protein FLJ10826
BX648011	Elongation protein 3 homolog (S. cerevisiae)
BX647652	Nipsnap homolog 3B (C. elegans)
NM_006394	Homo sapiens regulated in glioma (RIG), mRNA
AK122681	Cysteine sulfinic acid decarboxylase
NM_020358	Ring finger protein 18
NM_020739	Phosphatidylinositol glycan, class B
BC062992	Chromosome 21 open reading frame 66
CR595499	Hypothetical protein FLJ22688
BC007824	Threonyl-tRNA synthetase
AK024370	Chromosome 18 open reading frame 8
AK122970	Zinc finger, CCHC domain containing 10
BC002999	C6.1A
NM_003445	Zinc finger protein 155 (pHZ-96)
AB033023	YEATS domain containing 2
NM_024521	gb:NM_024521.1 /DEF=Homo sapiens hypothetical protein FLJ21459 (FLJ21459), mRNA. /FEA=mRNA /GEN=FLJ21459 /PROD=hypothetical protein FLJ21459 /DB_XREF=gi:13375661 /UG=Hs.3769 hypothetical protein FLJ21459 /FL=gb:NM_024521.1
NM_015678	Neurobeachin
AF269162	Chromosome 21 open reading frame 7
BC040532	Suppressor of hairy wing homolog 4 (Drosophila)
BC072412	Nasal embryonic LHRH factor
AF149046	Sex comb on midleg homolog 1 (Drosophila)
CR749248	Thiamin pyrophosphokinase 1
AK001742	Kelch domain containing 4
BC010365	Hypothetical protein FLJ20628
NM_016374	AT rich interactive domain 4B (RBP1- like)
NM_030825	transforming growth factor, beta receptor associated protein 1
NM_030804	hypothetical protein DKFZp434E2135
NM_018274	gb:NM_018274.2 /DEF=Homo sapiens tensin (TNS), mRNA. /FEA=mRNA /GEN=TNS /PROD=7145 /DB_XREF=gi:13775159 /FL=gb:NM_018274.2
AL831977	Williams-Beuren syndrome chromosome region 16
NM_030802	C/EBP-induced protein
AY326464	Thioredoxin domain containing 5
CA455446	Hypothetical protein MGC2963
NM_205836	F-box protein 38
AJ298133	Chromosome 12 open reading frame 22
AB040529	Melanoma antigen, family D, 4
AK024367	Solute carrier family 2 (facilitated glucose transporter), member 11
BM664628	Splicing factor 3b, subunit 5, 10kDa
NM_031214	hypothetical protein AF311304
AL136662	Hypothetical protein DKFZp564O1664
AK090438	Chromosome 19 open reading frame 27
BC070060	Sphingosine-1-phosphate phosphatase 1
AF466367	SH3 domain binding glutamic acid-rich protein like 3
BX648002	Lectin, mannose-binding 2-like
AK056550	Intermediate filament protein syncoilin

NM_031307	Pseudouridylate synthase 3
NM_016473	melanoma ubiquitous mutated protein
AK094994	Hypothetical protein dJ122O8.2
AK022948	Hypothetical protein FLJ12886
NM_006792	Mortality factor 4
NM_030772	Gap junction protein, alpha 10, 59kDa
NM_013307	gb:NM_013307.1 /DEF=Homo sapiens non-functional folate binding protein (HSAF000381), mRNA. /FEA=CDS /GEN=HSAF000381 /PROD=non-functional folate binding protein /DB_XREF=gi:7019412 /FL=gb:NM_013307.1
AJ250725	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 12
AB014733	Golgi membrane protein SB140
NM_030940	HESB like domain containing 2
NM_030921	likely ortholog of mouse IRA1 protein
AL833054	Ring finger protein 146
BQ278491	Chromosome 14 open reading frame 156
AK096244	Hypothetical protein HT036
AK125230	Mitochondrial ribosomal protein S15
NM_031302	Gycosyltransferase
NM_030790	T-cell immunomodulatory protein
BM916878	Transmembrane protein 14B
NM_002565	Pyrimidinergic receptor P2Y, G-protein coupled, 4
NM_006811	Tumor differentially expressed 1
NM_006811	Tumor differentially expressed 1
NM_006811	Tumor differentially expressed 1
BM667563	Myosin regulatory light chain MRLC2
BC081565	Ribosomal protein L15
BC081565	Ribosomal protein L15
BM994509	Superoxide dismutase 2, mitochondrial
AF370457	BCL2/adenovirus E1B 19kDa interacting protein 3-like
AF370457	BCL2/adenovirus E1B 19kDa interacting protein 3-like
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
AL833077	Cyclic AMP phosphoprotein, 19 kD
AL833077	Cyclic AMP phosphoprotein, 19 kD
NM_004776	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 5
NM_004776	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 5
NM_207043	Endosulfine alpha
NM_207043	Endosulfine alpha
BQ649144	Chromosome 6 open reading frame 82
AF227517	sprouty homolog 4 (Drosophila)
AK074969	Ubiquitin associated protein 1
BC002830	APG3 autophagy 3-like (S. cerevisiae)
BC048969	TSPY-like 1
BM551450	Eukaryotic translation initiation factor 3 subunit k
AK095785	KIAA1049 protein
AF229245	Egl nine homolog 1 (C. elegans)
NM_030918	Sorting nexin family member 27
BX537977	Syntaxin 16

BX537977	Syntaxin 16
AK124516	Hypothetical protein LOC339047
BC035090	Karyopherin alpha 3 (importin alpha 4)
BC035090	Karyopherin alpha 3 (importin alpha 4)
NM_015941	ATPase, H+ transporting, lysosomal 50/57kDa, V1 subunit H
AL832664	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member E
BC072420	Transportin 2 (importin 3, karyopherin beta 2b)
BC072420	Transportin 2 (importin 3, karyopherin beta 2b)
NM_016281	TAO kinase 3
NM_003677	Density-regulated protein
CR749593	Glutaminase
NM_020739	Phosphatidylinositol glycan, class B
BX648289	Hypothetical protein DKFZp564D0478
NM_006649	UTP14, U3 small nucleolar ribonucleoprotein, homolog A (yeast)
NM_006649	UTP14, U3 small nucleolar ribonucleoprotein, homolog A (yeast)
AK002209	Leucine carboxyl methyltransferase 1
NM_019008	Hypothetical protein FLJ20232
AK001674	Cofactor required for Sp1 transcriptional activation, subunit 6, 77kDa
AK074076	Ubiquitin specific protease 47
BX538261	Split hand/foot malformation (ectrodactyly) type 3
AL136784	Ankyrin repeat domain 27 (VPS9 domain)
AF196185	Par-3 partitioning defective 3 homolog (C. elegans)
AL713765	Engulfment and cell motility 2 (ced-12 homolog, C. elegans)
AB044088	Basic helix-loop-helix domain containing, class B, 3
AK025098	Recombination protein REC14
AK025098	Recombination protein REC14
BM548025	Basophilic leukemia expressed protein BLES03
BC068500	Hypothetical protein FLJ11301
BC068500	Hypothetical protein FLJ11301
AK127254	Plexin A1
AK127254	Plexin A1
BM564526	Eukaryotic translation initiation factor 4E binding protein 1
AF078847	General transcription factor IIH, polypeptide 2, 44kDa
AL136861	Hypothetical protein DKFZp434B044
NM_007175	Chromosome 8 open reading frame 2
AL442077	chromosome 8 open reading frame 2
AF106934	Thyroid hormone receptor associated protein 5
AK021524	PRP18 pre-mRNA processing factor 18 homolog (yeast)
NM_176799	Integrin-linked kinase-associated serine/threonine phosphatase 2C
NM_031485	Glutamate-rich WD repeat containing 1
BX537557	COX15 homolog, cytochrome c oxidase assembly protein (yeast)
AK000600	Sialyltransferase 7D ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase)
AK172797	Abhydrolase domain containing 6
BC060842	Implantation-associated protein
NM_033332	CDC14 cell division cycle 14 homolog B (S. cerevisiae)
NM_033332	CDC14 cell division cycle 14 homolog B (S. cerevisiae)
AL136906	MIS12 homolog (yeast)

L21934	Sterol O-acyltransferase (acyl-Coenzyme A: cholesterol acyltransferase) 1
BC031405	Dual specificity phosphatase 10
AK123352	HMT1 hnRNP methyltransferase-like 1 (S. cerevisiae)
AK125276	Family with sequence similarity 26, member B
BC053907	Lin-7 homolog C (C. elegans)
NM_017651	Abelson helper integration site
BM465751	HSPC133 protein
AI721219	TNF receptor-associated factor 3
AK024820	Chromosome 7 open reading frame 25
BQ883534	Growth differentiation factor 15
AF034176	Nudix (nucleoside diphosphate linked moiety X)-type motif 3
AK128061	Hypothetical protein MGC5306
BC001193	histone 3, H2a
NM_002247	Potassium large conductance calcium-activated channel, subfamily M, alpha member 1
NM_002247	Potassium large conductance calcium-activated channel, subfamily M, alpha member 1
BC012080	Chromosome 19 open reading frame 24
NM_005589	Aldehyde dehydrogenase 6 family, member A1
NM_005589	Aldehyde dehydrogenase 6 family, member A1
NM_005589	Aldehyde dehydrogenase 6 family, member A1
CR590914	Hypothetical protein FLJ10156
CR595074	Ribosomal protein L31
AL136619	Hypothetical protein DKFZp564O0523
BF204699	HSPC171 protein
AK124232	Cofactor required for Sp1 transcriptional activation, subunit 8, 34kDa
BX537718	PTD015 protein
BX537718	PTD015 protein
CR606241	Actin, gamma 1
CR749384	Zinc finger, A20 domain containing 3
CR617834	Peptidylprolyl isomerase E (cyclophilin E)
NM_015975	TAF9-like RNA polymerase II, TATA box binding protein (TBP)-associated factor, 31kDa
BC040659	Mitochondrial carrier homolog 1 (C. elegans)
BU729590	Hypothetical protein MGC4825
BF693944	Uncharacterized hypothalamus protein HT007
AL136548	Zinc finger protein 506
BC032855	Cytokine-like nuclear factor n-pac
BU738822	Ribosomal protein L23a pseudogene 7
BC041359	Hypothetical protein MGC2477
BX537977	Syntaxin 16
BX648512	Likely ortholog of mouse acyl-Coenzyme A thioesterase 2, mitochondrial
NM_012102	Arginine-glutamic acid dipeptide (RE) repeats
BX647540	Zinc finger protein 83 (HPF1)
AK026897	Likely ortholog of mouse synembryn
NM_016076	CGI-146 protein
NM_020230	Peter pan homolog (Drosophila)
AK000052	TRAP/mediator complex subunit p28b
BC003081	Hypothetical protein FLJ10637
AF324224	Apolipoprotein L, 2
BX647760	Ubiquitin specific protease 3

AK126877	Hypothetical protein FLJ10521
BX648923	Ankyrin repeat and SOCS box-containing 6
BC002778	Myosin light chain 2, precursor lymphocyte-specific
BM726665	PYD and CARD domain containing
CR595298	Heat shock 22kDa protein 8
AK125373	Acyl-Coenzyme A dehydrogenase family, member 8
AK025141	Choline phosphotransferase 1
NM_014325	Coronin, actin binding protein, 1C
NM_017613	Downstream neighbor of SON
AK172797	Abhydrolase domain containing 6
AK122796	Ets variant gene 7 (TEL2 oncogene)
AF094508	dentin sialophosphoprotein
NM_017785	Hypothetical protein FLJ20364
BM542090	Chromosome 15 open reading frame 12
BF669542	Down syndrome critical region gene 5
BF131656	Nucleophosmin (nucleolar phosphoprotein B23, numatrin)
BU739687	Mitochondrial ribosomal protein L34
AK074642	Mitochondrial ribosomal protein S18A
BC000272	DEAD (Asp-Glu-Ala-Asp) box polypeptide 50
AF545864	Ubiquitin A-52 residue ribosomal protein fusion product 1
BX641093	BBP-like protein 2
BX640911	Hypothetical protein FLJ12750
CR749219	Hypothetical protein FLJ21168
BC045635	Smooth muscle cell associated protein-1
AY240960	Hypothetical protein FLJ10647
CR609943	HSPC142 protein
CR625671	Hypothetical protein FLJ10439
NM_006738	A kinase (PRKA) anchor protein 13
NM_006990	WAS protein family, member 2
NM_000983	Ribosomal protein L22
BX537584	Activated RNA polymerase II transcription cofactor 4
NM_000393	Collagen, type V, alpha 2
NM_000393	Collagen, type V, alpha 2
NM_004385	Chondroitin sulfate proteoglycan 2 (versican)
NM_138793	Calcium activated nucleotidase 1
AL832600	Hypothetical protein MGC12103
H04342	WD repeat endosomal protein
BX641080	KIAA1219 protein
NM_007353	Guanine nucleotide binding protein (G protein) alpha 12
BX641080	KIAA1219 protein
BQ073612	Chromosome 19 open reading frame 10
BG249885	Homo sapiens, clone MGC:33880 IMAGE:5295808, mRNA, complete cds
AL096828	chromosome 20 open reading frame 21
BF037823	CUG triplet repeat, RNA binding protein 1
BF037823	CUG triplet repeat, RNA binding protein 1
NM_005828	WD-repeat protein
NM_005828	WD-repeat protein
AK000405	Ubiquitin-like 4

NM_022648	Tensin
NM_022648	Tensin
AL832005	YTH domain family 3
BX537620	3-hydroxy-3-methylglutaryl-Coenzyme A synthase 1 (soluble)
BX648891	Pantothenate kinase 3
AB037719	Slingshot homolog 1 (Drosophila)
AB037719	Slingshot homolog 1 (Drosophila)
CR604899	Coronin, actin binding protein, 1B
AC002073	LIM domain kinase 2
AC002073	LIM domain kinase 2
NM_033415	Armadillo repeat containing 6
AK091417	Glucose 6 phosphatase, catalytic, 3
AK025599	Mannosidase, alpha, class 1A, member 1
BX647502	Adenylosuccinate synthase
BX537954	Jumonji domain containing 1C
NM_138774	Chromosome 19 open reading frame 22
AK095381	UDP-glucose ceramide glucosyltransferase
AL078599	chromosome 6 open reading frame 37
NM_005336	High density lipoprotein binding protein (vigilin)
AK095702	Splicing factor proline/glutamine rich (polypyrimidine tract binding protein associated)
BC063135	Ribulose-5-phosphate-3-epimerase
AK092600	M-phase phosphoprotein, mpp8
NM_005230	ELK3, ETS-domain protein (SRF accessory protein 2)
AJ130894	Family with sequence similarity 48, member A
BG152979	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_000974.1 (H.sapiens) ribosomal protein L22 proprotein; 60S ribosomal protein L22; Epstein-Barr-encoded RNA-associated protein; Epstein-Barr virus small RNA-associated protein; EBER-associated protein; heparin-binding protein 15; heparin-binding protein HBp15 [Homo sapiens]
CR593793	Bromodomain containing 7
XM_379934	KIAA1718 protein
AB051455	MICAL-like 1
AL832131	DEAD (Asp-Glu-Ala-Asp) box polypeptide 27
AL832632	DnaJ (Hsp40) homolog, subfamily C, member 10
AL832632	DnaJ (Hsp40) homolog, subfamily C, member 10
XM_372716	Widely-interspaced zinc finger motifs
AJ420510	PHD finger protein 10
AJ420510	PHD finger protein 10
AL117443	Phosphoglucomutase 3
AK024450	Ras homolog gene family, member T2
AK024397	LDL receptor adaptor protein
AK126594	Hypothetical protein HSPC016
NM_020812	Dedicator of cytokinesis 6
XM_375500	Hypothetical protein LOC339229
BF972117	Ribosomal protein S2
BC052944	Chondroitin sulfate glucuronyltransferase
NM_025161	Hypothetical protein FLJ22175
AK091578	KIAA1598
AL136656	Nuclear receptor binding factor 2

AK027029	Family with sequence similarity 45, member A
AB051544	Hypothetical protein FLJ10707
BM473176	RAB9A, member RAS oncogene family
AK057911	Per1-like domain containing 1
AB037753	F-box protein 42
NM_032777	G protein-coupled receptor 124
BC017212	PHD finger protein 11
NM_020438	Dolichyl pyrophosphate phosphatase 1
NM_006861	RAB35, member RAS oncogene family
BC037773	MYST histone acetyltransferase 1
AK094528	Hypothetical protein FLJ20436
BC009203	Hypothetical gene supported by AF038182; BC009203
AL833316	C-mir, cellular modulator of immune recognition
NM_144567	Similar to RIKEN cDNA 2610307I21
NM_144567	Similar to RIKEN cDNA 2610307I21
AK125874	Chromosome 20 open reading frame 18
AK124768	Transportin 1
NM_021033	RAP2A, member of RAS oncogene family
AL831896	Amine oxidase (flavin containing) domain 2
BX647064	Seven in absentia homolog 1 (Drosophila)
AK128755	Tularik gene 1
NM_018449	Ubiquitin associated protein 2
BX648180	Protein tyrosine phosphatase, receptor type, E
NM_004235	Kruppel-like factor 4 (gut)
BE972394	zinc finger protein 131 (clone pHZ-10)
NM_020947	KIAA1609 protein
BC053883	Hypothetical protein FLJ22649 similar to signal peptidase SPC22/23
BC006404	Suppressor of potassium transport defect 3
BM478775	Similar to Phenylalanine-4-hydroxylase (PAH) (Phe-4-monooxygenase)
AK096107	Centaurin, gamma-like family, member 1
XM_373433	Hypothetical protein BC002926
NM_001004067	Nodal modulator 3
BM802990	Homo sapiens, clone IMAGE:3626627, mRNA
N34407	KIAA0608 protein
AB044547	Heterogeneous nuclear ribonucleoprotein L
BC015555	Hypothetical protein MGC13024
NM_153045	Chromosome 9 open reading frame 91
NM_153029	Nedd4 binding protein 1
BC062554	EH-domain containing 2
AK093960	Retinoic acid receptor responder (tazarotene induced) 1
NM_003442	Zinc finger protein 143 (clone pHZ-1)
AK096962	Major histocompatibility complex, class I, F
AL117424	Chloride intracellular channel 4
AB045292	Transmembrane protein 8 (five membrane-spanning domains)
NM_017721	Putative NFkB activating protein
NM_006597	Heat shock 70kDa protein 8
CR749282	Hexose-6-phosphate dehydrogenase (glucose 1-dehydrogenase)
CR610566	AarF domain containing kinase 2

AL834345	Motile sperm domain containing 2
AL833541	Likely ortholog of mouse hypoxia induced gene 1
CR603450	LOC441121
BF337209	lung type-I cell membrane-associated glycoprotein
U50531	Phosphonoformate immuno-associated protein 5
NM_005202	Collagen, type VIII, alpha 2
CR627473	G protein-coupled receptor 153
AB020656	Cylindromatosis (turban tumor syndrome)
AY358435	Hypothetical protein MGC21688
AL049795	taxilin
AK124242	G-rich RNA sequence binding factor 1
AI742210	PCTAIRE protein kinase 2
BF131656	Nucleophosmin (nucleolar phosphoprotein B23, numatrin)
BX649147	Hypothetical protein FLJ22490
BX538037	SEH1-like (S. cerevisiae)
BF213238	Chromosome 14 open reading frame 87
AK001358	Hypothetical protein FLJ10496
AK023140	hypothetical protein MGC34132
AF106934	Thyroid hormone receptor associated protein 5
NM_199141	Coactivator-associated arginine methyltransferase 1
AK097905	Ribosomal protein L38
AK056566	Ubiquitin-conjugating enzyme HBUCE1
AK095535	Hypothetical protein LOC283232
NM_020810	KIAA1393
XM_378976	Hypothetical LOC400843
AL133000	Chromosome 20 open reading frame 111
BX537492	Putative NFkB activating protein 373
BC024294	Hypothetical protein MGC39325
AL137321	RAB2, member RAS oncogene family
AK122944	Chloride channel 7
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
BE999967	Homo sapiens transcribed sequence with strong similarity to protein pir:TSHUP1 (H.sapiens) TSHUP1 thrombospondin 1 precursor - human
AI591305	tubby like protein 3
AK096541	M-phase phosphoprotein 9
AI933199	neurexophilin 4
BC064404	DKFZP586L0724 protein
XM_495823	Similar to centaurin, gamma-like family, member 1; ARF GTPase-activating protein; Em:AC012044.1
AK126927	Calcium binding protein Cab45 precursor
AW770748	Transcribed locus
AL832843	Chromosome 2 open reading frame 17
AL832843	Chromosome 2 open reading frame 17
BX648466	DRE1 protein
BX648466	DRE1 protein
NM_018128	Hypothetical protein FLJ10534
BX648276	Hypothetical protein MGC2747
NM_006013	Ribosomal protein L10

NM_024026	Mitochondrial ribosomal protein 63
NM_181304	Mitochondrial ribosomal protein L52
BF062886	vaccinia related kinase 3
BF062886	vaccinia related kinase 3
AK125092	Hypothetical protein LOC339448
NM_020812	Dedicator of cytokinesis 6
BX537709	Fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism)
BQ057453	Acetyl-Coenzyme A acetyltransferase 2 (acetoacetyl Coenzyme A thiolase)
BQ057453	Acetyl-Coenzyme A acetyltransferase 2 (acetoacetyl Coenzyme A thiolase)
AY078986	Mitochondrial translation optimization 1 homolog (S. cerevisiae)
AK095261	Zinc finger protein 323
NM_016522	Neurotrimin
BC071730	Full length insert cDNA clone ZC24D06
AL831941	Deltex 3 homolog (Drosophila)
NM_006738	A kinase (PRKA) anchor protein 13
AB122018	5-oxoprolinase (ATP-hydrolysing)
BF437591	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
AK127739	Zinc finger protein 45 (a Kruppel-associated box (KRAB) domain polypeptide)
CR609151	HLA class II region expressed gene KE2
NM_032632	Poly(A) polymerase alpha
AI859865	MCM4 minichromosome maintenance deficient 4 (S. cerevisiae)
BC001535	CGI-48 protein
BF206515	Heterogeneous nuclear ribonucleoprotein A1
NM_203339	Clusterin (complement lysis inhibitor, SP-40,40, sulfated glycoprotein 2, testosterone-repressed prostate message 2, apolipoprotein J)
AK056553	Chromosome 20 open reading frame 67
NM_182800	Arsenate resistance protein ARS2
NM_001951	E2F transcription factor 5, p130-binding
BC020262	FLJ41131 protein
BF206518	Fumarylacetoacetate hydrolase domain containing 2A
CR619011	Hypothetical protein MGC2744
NM_002018	Flightless I homolog (Drosophila)
AL353759	histone 1, H2bd
BX647308	Uroporphyrinogen decarboxylase
NM_013277	Rac GTPase activating protein 1
AK126026	Solute carrier family 2 (facilitated glucose transporter), member 14
CR613137	High mobility group AT-hook 1-like 4
AK127401	Chromosome 19 open reading frame 13
CR624071	Activating transcription factor 1
BC039726	General transcription factor IIH, polypeptide 3, 34kDa
BC063498	NFKB inhibitor interacting Ras-like 2
AC004010	amphoterin induced gene 2
AL833610	Hypothetical protein KIAA1164
AK023744	Epidermal growth factor receptor pathway substrate 15-like 1
BC032855	Cytokine-like nuclear factor n-pac
AL512709	TBC1 domain family, member 16

AK023669	Uncharacterized bone marrow protein BM039
BC043258	F-box protein 11
NM_020449	THO complex 2
NM_017732	Hypoxia-inducible factor prolyl 4-hydroxylase
AK023461	Sec3-like
AL832843	Chromosome 2 open reading frame 17
NM_177442	FtsJ homolog 2 (E. coli)
BX640861	Hypothetical protein FLJ10842
NM_016018	CGI-72 protein
AF158978	WD repeat domain 13
BC020562	G protein-coupled receptor 89
AK128312	Hypothetical protein FLJ22405
AK095066	Transcription factor 4
AL133519	hypothetical protein FLJ12785
AJ496730	Ras homolog gene family, member T1
BC066774	Hypothetical protein DKFZp434P162
AK123837	Centrosome protein Cep63
BX537813	DNA polymerase-transactivated protein 6
CR625605	G protein-coupled receptor 172A
NM_020739	Phosphatidylinositol glycan, class B
NM_016076	CGI-146 protein
AK023795	a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 1
BC051861	Spermatogenesis associated 5-like 1
BC018128	Fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome)
AK022885	Chromosome 9 open reading frame 16
AK023792	PBX/knotted 1 homeobox 2
AK124772	TBC1 domain family, member 2
AK000003	PC2 (positive cofactor 2, multiprotein complex) glutamine/Q-rich-associated protein
BX641116	CCR4-NOT transcription complex, subunit 2
AK023930	Hypothetical protein FLJ13868
AK022566	Xylosylprotein beta 1,4-galactosyltransferase, polypeptide 7 (galactosyltransferase I)
AK022410	Hypothetical protein FLJ21820
AK090446	Bridging integrator 3
BX641056	Hypothetical protein FLJ10276
AB037736	CASP8 associated protein 2
AK023625	Retinol dehydrogenase 14 (all-trans and 9-cis)
NM_018427	RRN3 RNA polymerase I transcription factor homolog (yeast)
NM_020170	Nicastrin-like protein
AK024602	CDNA: FLJ20949 fis, clone ADSE01902
BX648678	Hypothetical protein FLJ22104
NM_181746	LAG1 longevity assurance homolog 2 (S. cerevisiae)
CR607645	Mitochondrial ribosomal protein L17
AK074134	Solute carrier family 27 (fatty acid transporter), member 3
AK124613	EH-domain containing 1
AF216693	gb:AF216693 /DB_XREF=gi:8572054 /FEA=DNA_2 /CNT=3 /TID=Hs.207224.1 /TIER=ConsEnd /STK=0 /UG=Hs.207224 /LL=26525 /UG_GENE=IL1HY1 /UG_TITLE=interleukin-1 receptor antagonist homolog 1 /DEF=Homo sapiens interleukin-1 receptor antagonist homolog 1 (IL1HY1) gene, complete cds

AK128753	Hypothetical protein FLJ20013
AL121871	gb:AL121871 /DB_XREF=gi:6855342 /FEA=DNA /CNT=1 /TID=Hs.272344.0 /TIER=ConsEnd /STK=0 /UG=Hs.272344 /UG_TITLE=Human DNA sequence from clone RP13-258O15 on chromosome Xq21.2-Xq21.33 Contains a pseudogene similar to ribosomal protein L26, STSs and GSSs /DEF=Human DNA sequence from clone RP13-258O15 on chromosome Xq21.2-Xq21.33 Contains a pseudogene similar to ribosomal protein L26, STSs and GSSs
BG256691	Actin-related protein 10 homolog (S. cerevisiae)
AK025328	Hypothetical protein PRO1855
AL139812	gb:AL139812 /DB_XREF=gi:9187185 /FEA=DNA /CNT=1 /TID=Hs.287761.0 /TIER=ConsEnd /STK=0 /UG=Hs.287761 /UG_TITLE=Human DNA sequence from clone RP1-19N1 on chromosome Xq21.33-22.3 Contains a gene for a novel protein. Contains ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-19N1 on chromosome Xq21.33-22.3 Contains a gene for a novel protein. Contains ESTs, STSs and GSSs
BC060786	Up-regulated in liver cancer 1
AC084239	zinc finger protein 228
AK128795	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 26
AK093461	Myo-inositol 1-phosphate synthase A1
NM_016272	Transducer of ERBB2, 2
AK056480	Hypothetical protein FLJ20618
AB051438	KIAA1651 protein
BC009918	DKFZP434B168 protein
AF065216	Phospholipase A2, group IVB (cytosolic)
BC057396	SH3-domain binding protein 4
AK000677	Ethanolamine kinase 1
BX640756	Solute carrier family 35, member E1
NM_003796	Chromosome 19 open reading frame 2
BG611117	Transcribed locus
BX538300	Mitochondrial ribosomal protein S30
AK096962	Major histocompatibility complex, class I, F
BU736286	Transcribed locus
AK172840	Olfactory receptor, family 2, subfamily A, member 20 pseudogene
NM_004580	RAB27A, member RAS oncogene family
AV738806	ribosomal protein L18
AK124566	Transcriptional activator of the c-fos promoter
NM_000189	Hexokinase 2
AK097469	Olfactory receptor, family 7, subfamily E, member 156 pseudogene
AK129945	Full length insert cDNA YH96F07
H52158	aprataxin
BC033694	BCL2-like 11 (apoptosis facilitator)
CR749489	Chromosome 5 open reading frame 13
AK125485	CGI-30 protein
BX647309	Hypothetical protein FLJ13848
BX104493	Transcribed locus
BQ420572	Potassium voltage-gated channel, Isk-related family, member 4
D86978	Nucleoporin 205kDa
NM_013336	Sec61 alpha 1 subunit (S. cerevisiae)
AK025956	Coatomer protein complex, subunit zeta 1
BC041367	Vacuolar protein sorting 35 (yeast)

BC041367	Vacuolar protein sorting 35 (yeast)
AK091453	WW domain containing adaptor with coiled-coil
AK091453	WW domain containing adaptor with coiled-coil
AL080250	collagen, type XII, alpha 1
AL832743	PERP, TP53 apoptosis effector
BC012731	Mak3 homolog (S. cerevisiae)
NM_013374	Programmed cell death 6 interacting protein
AK091644	Hypothetical protein FLJ13855
BC039343	Hematological and neurological expressed 1
AK126464	U5 snRNP-specific protein, 116 kD
AF269150	SM-11044 binding protein
AK127473	Membrane-type 1 matrix metalloproteinase cytoplasmic tail binding protein-1
AY071927	Small membrane protein 1
BF572299	Chromosome 13 open reading frame 12
AY380792	Mitochondrial carrier homolog 2 (C. elegans)
BX648759	Butyrate-induced transcript 1
BX648759	Butyrate-induced transcript 1
CR595827	Hypothetical gene supported by AF151042; NM_017761
AF205632	SH3-domain binding protein 3
AK025730	Yippee-like 5 (Drosophila)
NM_014325	Coronin, actin binding protein, 1C
NM_021249	Sorting nexin 6
NM_007107	Signal sequence receptor, gamma (translocon-associated protein gamma)
NM_007107	Signal sequence receptor, gamma (translocon-associated protein gamma)
AY024361	B melanoma antigen family, member 4
AY024361	B melanoma antigen family, member 4
AK126355	Aldehyde dehydrogenase 18 family, member A1
AK054634	Sorting nexin 5
AK074073	Hypothetical protein MGC3222
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
AK124884	Nedd4 family interacting protein 1
AK124884	Nedd4 family interacting protein 1
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
NM_015584	Polymerase (DNA-directed), delta interacting protein 2
AY524429	Mitogen-activated protein kinase associated protein 1
NM_020117	Leucyl-tRNA synthetase
NM_020117	Leucyl-tRNA synthetase
BC023589	Drebrin-like
NM_016258	YTH domain family 2
AL136719	Spindlin
NM_020198	GK001 protein
NM_018212	Enabled homolog (Drosophila)
NM_018212	Enabled homolog (Drosophila)
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
NM_016079	Vacuolar protein sorting 24 (yeast)
NM_016079	Vacuolar protein sorting 24 (yeast)
AK001934	Vitamin D receptor interacting protein

AF117756	Thyroid hormone receptor associated protein 3
AF117756	Thyroid hormone receptor associated protein 3
BC013969	Chromosome 20 open reading frame 45
BC063125	ADP-ribosylation factor-like 10C
AK075009	RNA binding motif protein 8A
AL121883	ALEX3 protein
AY358687	Solute carrier family 39 (zinc transporter), member 9
NM_012105	Beta-site APP-cleaving enzyme 2
BX647201	DORA reverse strand protein 1
AK025258	UMP-CMP kinase
AL035541	transmembrane, prostate androgen induced RNA
AL161962	Zinc finger, DHHC domain containing 9
NM_021639	Hypothetical protein SP192
AL136693	Cytochrome b reductase 1
AL832682	Parvin, alpha
AL832682	Parvin, alpha
BX647194	Epithelial protein lost in neoplasm beta
BX647194	Epithelial protein lost in neoplasm beta
AK092624	Hypothetical protein FLJ12666
AK092624	Hypothetical protein FLJ12666
AK023291	NEFA-interacting nuclear protein NIP30
AF201468	Beta-site APP-cleaving enzyme 1
AF201468	Beta-site APP-cleaving enzyme 1
AK023143	Chromosome 10 open reading frame 119
BF244626	Chromosome 15 open reading frame 15
CR749344	Mitochondrial ribosomal protein L42
AB046778	Chromosome 11 open reading frame 23
NM_182686	Polycystic kidney disease 1-like
AK127123	Toll interacting protein
NM_020122	Potassium channel modulatory factor 1
AL833962	Aftiphilin protein
NM_018695	Erbb2 interacting protein
BG283126	Translocase of outer mitochondrial membrane 22 homolog (yeast)
AB033020	Carbon catabolite repression 4 protein
AK091115	Transmembrane 7 superfamily member 3
BX647847	Chromosome 13 open reading frame 9
BX649189	Dynein, cytoplasmic, light intermediate polypeptide 1
NM_017582	Ubiquitin-conjugating enzyme E2Q (putative)
NM_012192	Fracture callus 1 homolog (rat)
CR603823	Mitochondrial ribosomal protein L37
NM_024329	EF hand domain containing 2
NM_006988	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 1
BC047648	Ribosomal protein S27-like
AK125973	Dynactin 4 (p62)
AB056152	Werner helicase interacting protein 1
AB040885	Polymerase (RNA) III (DNA directed) polypeptide E (80kD)
NM_021941	Homo sapiens chromosome 21 open reading frame 97 (C21orf97), mRNA
BX647574	Testis expressed sequence 27

AK055175	Checkpoint suppressor 1
BC066918	Protein x 013
AK094749	CGI-07 protein
BX648471	5-azacytidine induced 2
BE964789	gb:BE964789 /DB_XREF=gi:11768474 /DB_XREF=601658442R1 /CLONE=IMAGE:3885659 /FEA=FLmRNA /CNT=155 /TID=Hs.180312.0 /TIER=Stack /STK=20 /UG=Hs.180312 /LL=51021 /UG_GENE=LOC51021 /UG_TITLE=CGI-132 protein /FL=gb:NM_016065.1 gb:AF151890.1
AK095354	Peptidylprolyl isomerase (cyclophilin)-like 1
AK095490	Ubiquitin-fold modifier 1
AL834138	WD repeat domain 41
AF107454	Chromosome 7 open reading frame 2
BC040124	Chromosome 11 open reading frame 15
BC015715	Makorin, ring finger protein, 2
AF459743	NEDD8 ultimate buster-1
AK092808	Ras-related GTP binding C
BC067127	Adaptor-related protein complex 3, mu 1 subunit
NM_006420	ADP-ribosylation factor guanine nucleotide-exchange factor 2 (brefeldin A-inhibited)
NM_018010	Estrogen-related receptor beta like 1
AL040789	NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 2, 14.5kDa
AF113220	Mitochondrial ribosomal protein S10
BC065295	Hypothetical protein FLJ10853
AK125974	P66 alpha
AL136933	RNA binding motif protein 22
NM_018848	McKusick-Kaufman syndrome
NM_018229	Chromosome 14 open reading frame 108
AK055102	Signal recognition particle receptor, B subunit
CR627060	Cereblon
NM_020239	CDC42 small effector 1
NM_012096	Adaptor protein containing pH domain, PTB domain and leucine zipper motif 1
AF227948	Hepatitis B virus x associated protein
AK023846	Derlin-1
AF332469	Wolf-Hirschhorn syndrome candidate 1-like 1
NM_145686	Mitogen-activated protein kinase kinase kinase kinase 4
NM_145686	Mitogen-activated protein kinase kinase kinase kinase 4
NM_018120	Armadillo repeat containing 1
BX648996	Hypothetical protein FLJ20989
AB097020	CGI-141 protein
AL833193	Oxidation resistance 1
AK095007	Mitochondrial ribosomal protein L44
AF102850	Alg5, S. cerevisiae, homolog of
T79568	hypothetical protein FLJ10656
T79568	hypothetical protein FLJ10656
NM_018697	LanC lantibiotic synthetase component C-like 2 (bacterial)
NM_025235	Tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase 2
NM_025235	Tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase 2
BF978541	protein kinase C, nu
NM_017635	Suppressor of variegation 4-20 homolog 1 (Drosophila)

BC041098	UDP-glucose ceramide glucosyltransferase-like 1
NM_014286	Frequenin homolog (Drosophila)
BC036102	Sialytransferase 7 ((alpha-N-acetylneuraminyl 2,3-betagalactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialytransferase) F
NM_018444	Protein phosphatase 2C, magnesium-dependent, catalytic subunit
AL833378	Salvador homolog 1 (Drosophila)
AF260270	DEAH (Asp-Glu-Ala-His) box polypeptide 40
AW021954	hypothetical protein FLJ10707
NM_198329	Ubiquitin-activating enzyme E1-domain containing 1
NM_198329	Ubiquitin-activating enzyme E1-domain containing 1
NM_201269	Zinc finger motif enhancer binding protein 2
BC028576	Xenotropic and polytropic retrovirus receptor
AK130536	Protein kinase, AMP-activated, gamma 2 non-catalytic subunit
AY334564	Misato
AK025986	Hypothetical protein LOC51315
AF392454	Oxysterol binding protein-like 11
BF699855	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 7 (GalNAc-T7)
BC064663	Nemo like kinase
BC064663	Nemo like kinase
AL833614	Spermatogenesis associated, serine-rich 2
AL833614	Spermatogenesis associated, serine-rich 2
NM_018227	Hypothetical protein FLJ10808
NM_018227	Hypothetical protein FLJ10808
NM_018227	Hypothetical protein FLJ10808
AL136980	hypothetical protein FLJ23309
BC036952	General transcription factor IIIC, polypeptide 3, 102kDa
AK125810	REST corepressor 3
BX640701	Zwilch
NM_014953	KIAA1008
NM_018685	Anillin, actin binding protein (scraps homolog, Drosophila)
AF151866	Exosome component 1
BX647916	Hypothetical protein FLJ12903
NM_020374	Chromosome 12 open reading frame 4
CR592518	Chromosome 21 open reading frame 6
AK124753	PRKR interacting protein 1 (IL11 inducible)
NM_006447	Ubiquitin specific protease 16
AK023250	Chromosome 10 open reading frame 84
AL512690	Hypothetical gene supported by AL512690
BC060820	Zinc finger protein 281
CR613772	DnaJ (Hsp40) homolog, subfamily C, member 1
CR613772	DnaJ (Hsp40) homolog, subfamily C, member 1
CR607189	Hypothetical protein MGC4692
AB097862	Zinc finger protein 639
AB097862	Zinc finger protein 639
BC033900	NudE nuclear distribution gene E homolog 1 (A. nidulans)
BX648672	Chromosome 13 open reading frame 10
AK124436	Vacuolar protein sorting 54 (yeast)

BC037734	REV1-like (yeast)
CR749418	Hypothetical protein FLJ12994
AI862887	phosphatidylinositol 4-kinase type-II beta
BC042483	Leucine zipper transcription factor-like 1
BX648935	Transducin (beta)-like 1X-linked receptor 1
BX648935	Transducin (beta)-like 1X-linked receptor 1
CR607989	Endothelial-derived gene 1
CR607989	Endothelial-derived gene 1
BC036897	COMM domain containing 10
CR595293	Full-length cDNA clone CS0DI070YL13 of Placenta Cot 25-normalized of Homo sapiens (human)
AK001387	Transmembrane protein 33
NM_024656	Glycosyltransferase 25 domain containing 1
AK000047	Potassium channel tetramerisation domain containing 5
AF081886	ERO1-like (S. cerevisiae)
AK074929	Solute carrier family 35, member C1
BC069276	SLC2A4 regulator
NM_014112	Trichorhinophalangeal syndrome I
BC032855	Cytokine-like nuclear factor n-pac
BC006525	Pyridoxine-5'-phosphate oxidase
BC067814	Hypothetical protein FLJ20421
NM_001001481	Hypothetical protein FLJ11011
NM_001001481	Hypothetical protein FLJ11011
AY302067	Aprataxin
NM_194328	Ring finger protein 38
W60806	protein phosphatase 1, regulatory (inhibitor) subunit 3B
AK001697	RIO kinase 2 (yeast)
BC001185	Potassium channel tetramerisation domain containing 15
AK000672	CGI-90 protein
NM_018489	Ash1 (absent, small, or homeotic)-like (Drosophila)
BC001185	Potassium channel tetramerisation domain containing 15
AY169963	Shwachman-Bodian-Diamond syndrome
AK094934	Chromosome 6 open reading frame 149
BX538218	Similar to hypothetical protein MGC17347
NM_020640	RP42 homolog
NM_016448	RA-regulated nuclear matrix-associated protein
AV682567	x 010 protein
CR749447	Chromosome 5 open reading frame 3
NM_019592	Ring finger protein 20
AL833239	Hypothetical protein FLJ14075
NM_017645	Family with sequence similarity 29, member A
BC006289	Hypothetical protein FLJ11151
BC049837	Phytoceramidase, alkaline
BC049837	Phytoceramidase, alkaline
BC010070	Hypothetical protein FLJ10902
AL355815	solute carrier family 35, member B3
NM_022763	FAD104
NM_022763	FAD104

AK002204	Hypothetical protein FLJ11342
NM_018439	Hypothetical protein IMPACT
NM_024613	Pleckstrin homology domain containing, family F (with FYVE domain) member 2
AK026946	ADP-ribosylation factor-like 6 interacting protein 2
AK098285	Coiled-coil-helix-coiled-coil-helix domain containing 7
BM550552	Postsynaptic protein CRIPT
AK090770	Ischemia/reperfusion inducible protein
NM_017748	Hypothetical protein FLJ20291
NM_022899	ARP8 actin-related protein 8 homolog (yeast)
BC039048	Syntaxin 17
NM_022725	Fanconi anemia, complementation group F
NM_016027	Lactamase, beta 2
NM_007247	AP1 gamma subunit binding protein 1
AK130341	Sorting nexing 24
NM_004657	Serum deprivation response (phosphatidylserine binding protein)
AB045292	Transmembrane protein 8 (five membrane-spanning domains)
AL833266	Platelet derived growth factor C
NM_006544	SEC10-like 1 (S. cerevisiae)
AF275800	hypothetical protein MGC5306
AK131383	F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila)
AL833080	Zinc finger, DHHC domain containing 2
AL833080	Zinc finger, DHHC domain containing 2
NM_021253	Tripartite motif-containing 39
BC039889	Tryptophanyl tRNA synthetase 2 (mitochondrial)
AK127575	Chromosome 9 open reading frame 87
CR593793	Bromodomain containing 7
BX647378	BH3-only member B protein
CR627244	Chromosome 6 open reading frame 64
AL157469	RAB, member RAS oncogene family-like 5
AK001589	Trimethyllysine hydroxylase, epsilon
AL136908	Chromosome 15 open reading frame 29
BX647757	Sex comb on midleg-like 1 (Drosophila)
AK000518	Thioredoxin-like 4B
NM_016169	Suppressor of fused homolog (Drosophila)
AK023414	Hypothetical protein FLJ13352
BC035153	Hypothetical protein FLJ22313
AK001736	Hypothetical protein FLJ10874
BC053883	Hypothetical protein FLJ22649 similar to signal peptidase SPC22/23
NM_182916	TRNA nucleotidyl transferase, CCA-adding, 1
BC003636	Arrestin, beta 1
AF480462	Sterile alpha motif and leucine zipper containing kinase AZK
NM_017635	Suppressor of variegation 4-20 homolog 1 (Drosophila)
AK024361	Hypothetical protein FLJ14299
NM_017693	Basic, immunoglobulin-like variable motif containing
AK026206	CDNA: FLJ22553 fis, clone HSI01074, highly similar to HSA132408 Homo sapiens mRNA for LIM domains containing protein 1
NM_018383	WD repeat domain 33
AL161659	chromosome 20 open reading frame 6

AK025068	Hypothetical protein FLJ21415
AB032979	CGI-09 protein
BX647242	Hypothetical protein FLJ13220
AB037762	Myelin expression factor 2
AK024865	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 12 (GalNAc-T12)
NM_016622	Mitochondrial ribosomal protein L35
NM_014919	Wolf-Hirschhorn syndrome candidate 1
AK000972	Chromosome 9 open reading frame 40
AK027152	Chromosome 11 open reading frame 1
NM_018374	Hypothetical protein FLJ11273
NM_018364	Round spermatid basic protein 1
NM_018364	Round spermatid basic protein 1
AL832749	HSPC128 protein
AL122121	PAP associated domain containing 1
NM_001001484	Phosphotriesterase related
J05008	gb:J05008 /DB_XREF=gi:340555 /FEA=FLmRNA /CNT=68 /TID=Hs.2271.0 /TIER=Stack /STK=8 /UG=Hs.2271 /LL=1906 /UG_GENE=EDN1 /UG_TITLE=endothelin 1 /DEF=Homo sapiens endothelin-1 (EDN1) gene, complete cds /FL=gb:NM_001955.1
NM_020200	Phosphoribosyl transferase domain containing 1
NM_024345	Hypothetical protein MGC10765
BX640869	Mannosidase, endo-alpha
BX647398	Chromosome 11 open reading frame 30
BX647398	Chromosome 11 open reading frame 30
AK056347	Glycosyltransferase 28 domain containing 1
NM_003858	Cyclin K
NM_170692	RAS protein activator like 2
BX648660	Hypothetical protein FLJ11171
BE966018	ring finger protein 12
AL834347	Hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid delta-isomerase 7
AK024018	Gem (nuclear organelle) associated protein 7
AK123731	Nudix (nucleoside diphosphate linked moiety X)-type motif 5
BX647772	CGI-77 protein
AK128626	Pallidin homolog (mouse)
NM_020194	Chromosome 2 open reading frame 33
NM_018841	Guanine nucleotide binding protein (G protein), gamma 12
BX641106	Hypothetical protein FLJ13710
NM_057175	Transcriptional coactivator tubedown-100
NM_022894	Poly(A) polymerase gamma
BC002324	Translocase of inner mitochondrial membrane 22 homolog (yeast)
AK027537	Fidgetin-like 1
AK023169	Serine racemase
AK127285	CGI-119 protein
AL833365	RAB8B, member RAS oncogene family
NM_022145	Leucine zipper protein FKSG14
NM_024583	Secernin 3
BX537609	Hypothetical protein FLJ14281
AL120354	hypothetical protein FLJ10997

AI339606	hypothetical protein FLJ13490
BM996218	Transcribed locus
NM_012168	F-box protein 2
NM_012093	Adenylate kinase 5
AY260577	Chromosome 14 open reading frame 58
AK094033	CGI-125 protein
NM_018696	ElaC homolog 1 (E. coli)
BC047933	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 1
AL832659	Hypothetical protein FLJ22833
AF123761	Ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation)
NM_020162	DEAH (Asp-Glu-Ala-His) box polypeptide 33
AL833606	Neuropilin 2
BX537630	V-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
AK023237	Hypothetical protein FLJ12439
NM_012279	Zinc finger protein 346
AK000514	Hypothetical protein FLJ20507
NM_022836	DNA cross-link repair 1B (PSO2 homolog, S. cerevisiae)
NM_014157	HSPC065 protein
AK023212	Hypothetical protein FLJ13150
AK091060	Chromosome 20 open reading frame 7
NM_001004439	Integrin, alpha 11
AJ400877	nuclear receptor interacting protein 3
BX649159	Cytoplasmic polyadenylation element binding protein 1
BX537378	Chromosome 21 open reading frame 4
AL157484	MRNA; cDNA DKFZp762M127 (from clone DKFZp762M127)
BC030662	Kruppel-like factor 3 (basic)
NM_005336	High density lipoprotein binding protein (vigilin)
AB046821	Sarcolemma associated protein
NM_020973	Glucosidase, beta, acid 3 (cytosolic)
AK027029	Family with sequence similarity 45, member A
BC065304	DEP domain containing 1
NM_014588	Visual system homeobox 1 homolog, CHX10-like (zebrafish)
CR749378	Upstream of NRAS
BX641075	Tropomyosin 3
NM_033161	Surfeit 4
NM_033161	Surfeit 4
NM_033161	Surfeit 4
AK023223	RAB10, member RAS oncogene family
AK023223	RAB10, member RAS oncogene family
NM_018976	Solute carrier family 38, member 2
BC048106	Poly(A) binding protein interacting protein 2
BC048106	Poly(A) binding protein interacting protein 2
NM_012479	Tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, gamma polypeptide
AK124652	Scotin
AK094588	Transmembrane protein 9
AK094588	Transmembrane protein 9
NM_013438	Ubiquilin 1

NM_013438	Ubiquilin 1
NM_013438	Ubiquilin 1
BM994434	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 9, 22kDa
CR603823	Mitochondrial ribosomal protein L37
BU734349	Peroxiredoxin 5
BU739830	Rhomboid, veinlet-like 7 (Drosophila)
NM_016463	CXXC finger 5
BF131643	Mitochondrial ribosomal protein S21
NM_032272	Homolog of yeast MAF1
AK074112	Cyclin L2
NM_144503	F11 receptor
BF698884	DC2 protein
NM_012255	5'-3' exoribonuclease 2
BC040846	Hypothetical protein MGC2803
BC038182	Chromosome 3 open reading frame 1
AF153415	Chromosome 9 open reading frame 5
AF153415	Chromosome 9 open reading frame 5
AF153415	Chromosome 9 open reading frame 5
AF153415	Chromosome 9 open reading frame 5
BF983376	Hypothetical protein FLJ20625
AK123529	OCIA domain containing 1
AK123529	OCIA domain containing 1
AK090473	UBX domain containing 1
BX648935	Transducin (beta)-like 1X-linked receptor 1
BC047584	Ubiquitin-conjugating enzyme E2R 2
AF212241	Eukaryotic translation initiation factor (eIF) 2A
CR749325	Zinc finger protein 265
AK056169	Endoplasmic reticulum thioredoxin superfamily member, 18 kDa
AK126196	Likely ortholog of mouse nin one binding protein
NM_022833	Chromosome 9 open reading frame 88
AK128462	Cisplatin resistance related protein CRR9p
NM_016485	Chromosome 6 open reading frame 55
NM_016485	Chromosome 6 open reading frame 55
BX648752	Blocked early in transport 1 homolog (S. cerevisiae) like
BC017469	Adaptor-related protein complex 1, mu 1 subunit
BC017469	Adaptor-related protein complex 1, mu 1 subunit
AL832866	Vacuolar protein sorting 29 (yeast)
NM_016224	Sorting nexin 9
NM_016224	Sorting nexin 9
NM_032271	TNF receptor-associated factor 7
NM_032271	TNF receptor-associated factor 7
AK092842	Px19-like protein
BC069233	SCY1-like 1 (S. cerevisiae)
AK022028	Chromosome 1 open reading frame 43
NM_005687	Phenylalanine-tRNA synthetase-like, beta subunit
BX537725	PDZ domain containing 11
BX648630	Chromosome 12 open reading frame 14
BC004144	hypothetical protein MGC1842

CR607693	N-acetyltransferase 5 (ARD1 homolog, S. cerevisiae)
BC025729	CD99 antigen-like 2
AK091092	FUN14 domain containing 2
AK091678	Hypothetical protein LOC51234
NM_014585	Solute carrier family 40 (iron-regulated transporter), member 1
AF229245	Egl nine homolog 1 (C. elegans)
NM_017801	Chemokine-like factor super family 6
BM701234	Hypothetical protein FLJ20487
NM_002086	Growth factor receptor-bound protein 2
NM_178225	F-box and WD-40 domain protein 5
AK023110	HSPC182 protein
AK023110	HSPC182 protein
AK023110	HSPC182 protein
BC046500	DnaJ (Hsp40) homolog, subfamily B, member 11
AB033117	Exportin 5
AB033117	Exportin 5
BX647461	Chromosome 10 open reading frame 45
BX647461	Chromosome 10 open reading frame 45
NM_017924	Chromosome 14 open reading frame 119
AK124697	Hypothetical protein MGC3234
NM_058179	Phosphoserine aminotransferase 1
BC066649	Hypothetical protein FLJ14525
BG179750	Hypothetical protein LOC51255
AK091579	STARD3 N-terminal like
BQ947794	SNAP-associated protein
BF242556	Hypothetical protein HSPC148
NM_019063	Echinoderm microtubule associated protein like 4
AK123406	Selenoprotein K
AK027108	Immediate early response 3 interacting protein 1
U79457	WW domain binding protein 1
AL110135	Hypothetical protein FLJ14753
AK055456	NOL1/NOP2/Sun domain family 2
AL137543	Tropomodulin 3 (ubiquitous)
AL137543	Tropomodulin 3 (ubiquitous)
CR749593	Glutaminase
BM994428	Hypothetical protein MGC2941
AF230904	SH3-domain kinase binding protein 1
CR614852	Cyclin D-type binding-protein 1
NM_183419	Ring finger protein 19
BM907775	Mitochondrial ribosomal protein L51
AL109939	uncharacterized hypothalamus protein HCDASE
AL834469	Enoyl Coenzyme A hydratase domain containing 1
NM_017599	Transmembrane protein vezatin
NM_017599	Transmembrane protein vezatin
NM_020194	Chromosome 2 open reading frame 33
NM_054027	Ankylosis, progressive homolog (mouse)
NM_054027	Ankylosis, progressive homolog (mouse)
BC004995	MARVEL domain containing 1

CR618609	Nucleolar protein NOP5/NOP58
AJ427295	ADP-ribosylhydrolase like 2
AK090452	Peroxisomal lon protease
AK090452	Peroxisomal lon protease
AK123731	Nudix (nucleoside diphosphate linked moiety X)-type motif 5
BX537659	Actin related protein 2/3 complex, subunit 5-like
NM_032492	Hypothetical protein GL009
BM475293	Transmembrane protein 14C
BM475293	Transmembrane protein 14C
NM_016505	Putative S1 RNA binding domain protein
NM_016505	Putative S1 RNA binding domain protein
AK130008	TruB pseudouridine (psi) synthase homolog 2 (E. coli)
CR627454	DKFZP434I116 protein
BQ278464	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 10, 22kDa
AL832879	Hypothetical protein HSPC196
BX647562	Hypothetical protein MGC4767
AK074076	Ubiquitin specific protease 47
AK074076	Ubiquitin specific protease 47
AY358551	Fucosidase, alpha-L- 2, plasma
NM_020362	HT014
NM_030806	Chromosome 1 open reading frame 21
NM_030806	Chromosome 1 open reading frame 21
NM_013262	Myosin regulatory light chain interacting protein
AF281046	Tripartite motif-containing 8
AF281046	Tripartite motif-containing 8
BM916878	Transmembrane protein 14B
NM_020235	Bobby sox homolog (Drosophila)
NM_020235	Bobby sox homolog (Drosophila)
BX640703	Androgen-induced 1
AF217190	DEAH (Asp-Glu-Ala-His) box polypeptide 36
AF217190	DEAH (Asp-Glu-Ala-His) box polypeptide 36
AF217190	DEAH (Asp-Glu-Ala-His) box polypeptide 36
AK057848	Uridine-cytidine kinase 1
AK057848	Uridine-cytidine kinase 1
CR599380	Hypothetical protein PRO2266
CR599380	Hypothetical protein PRO2266
CR599380	Hypothetical protein PRO2266
BX640839	Phosphatidylinositol glycan, class S
AF290614	Protein tyrosine phosphatase, non-receptor type 23
BX648187	Hypothetical protein MGC2714
AF211968	Protein phosphatase 1, regulatory (inhibitor) subunit 12C
AK130518	Mitochondrial ribosomal protein L1
BX537623	Haloacid dehalogenase-like hydrolase domain containing 2
BM994373	Mitochondrial ribosomal protein S23
AK128696	Chromosome 4 open reading frame 14
NM_014397	NIMA (never in mitosis gene a)-related kinase 6
NM_014397	NIMA (never in mitosis gene a)-related kinase 6
NM_032560	KIAA2010

AF136629	LCHN protein
AK001317	Nuclear interacting partner of anaplastic lymphoma kinase (ALK)
BX641167	Cerebral cavernous malformation 2
BX537544	Inositol hexaphosphate kinase 2
AK128154	Chromosome 9 open reading frame 86
AL833500	Ubiquitin specific protease 25
AL096776	ras homolog gene family, member U
CR617078	DKFZP564K1964 protein
BC064394	Dymeclin
AK095677	Spinster-like
AY221959	K+ channel tetramerization protein
BC004988	Fem-1 homolog a (C.elegans)
BC003697	chromosome 6 open reading frame 69
NM_152729	5'-nucleotidase, cytosolic II-like 1
NM_152729	5'-nucleotidase, cytosolic II-like 1
AK022409	Yippee-like 3 (Drosophila)
CR620926	HSPC154 protein
CR620926	HSPC154 protein
AL832919	1-acylglycerol-3-phosphate O-acyltransferase 3
AL832919	1-acylglycerol-3-phosphate O-acyltransferase 3
AL832919	1-acylglycerol-3-phosphate O-acyltransferase 3
AB044088	Basic helix-loop-helix domain containing, class B, 3
NM_199203	Ubiquitin-conjugating enzyme E2 variant 1
AK126336	ORM1-like 1 (S. cerevisiae)
NM_182931	Myeloid/lymphoid or mixed-lineage leukemia 5 (trithorax homolog, Drosophila)
NM_182931	Myeloid/lymphoid or mixed-lineage leukemia 5 (trithorax homolog, Drosophila)
CR603105	Chromosome 14 open reading frame 112
CR591608	Solute carrier family 25, member 28
AK125835	Growth and transformation-dependent protein
NM_021945	Chromosome 6 open reading frame 85
AY123223	Sestrin 2
AY123223	Sestrin 2
AY008271	SWI/SNF-related, matrix-associated actin-dependent regulator of chromatin, subfamily a, containing DEAD/H box 1
NM_014066	COMM domain containing 5
NM_199054	MAP kinase interacting serine/threonine kinase 2
BC068500	Hypothetical protein FLJ11301
AK057084	Hypothetical protein FLJ22679
BX649013	Transmembrane protein 29
NM_016613	Hypothetical protein DKFZp434L142
NM_001003689	L(3)mbt-like 2 (Drosophila)
BM458171	HSCARG protein
BM908690	Phosphohistidine phosphatase 1
NM_031954	Potassium channel tetramerisation domain containing 10
NM_203472	Selenoprotein S
NM_145165	Churchill domain containing 1
NM_012260	2-hydroxyphytanoyl-CoA lyase
NM_198046	Zinc finger, DHHC domain containing 16

NM_007222	Zinc fingers and homeoboxes 1
NM_007222	Zinc fingers and homeoboxes 1
AK128628	Chromosome 14 open reading frame 100
NM_031419	Nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, zeta
NM_031419	Nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, zeta
AK022952	CCR4-NOT transcription complex, subunit 10
AF307338	Poly (ADP-ribose) polymerase family, member 9
AF026852	SCO cytochrome oxidase deficient homolog 1 (yeast)
AK097882	Solute carrier family 25 (mitochondrial deoxynucleotide carrier), member 19
AK092987	Likely ortholog of yeast ARV1
BX538037	SEH1-like (S. cerevisiae)
BM467206	Single stranded DNA binding protein 4
AK127290	Bardet-Biedl syndrome 2
NM_032287	Leucine zipper, down-regulated in cancer 1-like
BF690859	HSPC150 protein similar to ubiquitin-conjugating enzyme
NM_032864	Hypothetical protein FLJ14936
AK127148	TatD DNase domain containing 1
AK094316	MAD2 mitotic arrest deficient-like 2 (yeast)
AK094552	Hypothetical protein DKFZp434K1421
NM_014203	Adaptor-related protein complex 2, alpha 1 subunit
AF130061	polybromo 1
AK094654	Chromosome 14 open reading frame 129
NM_012180	F-box protein 8
AL713633	Sorting nexin 8
BC002753	Hypothetical protein ET
AF288393	Chromosome 1 open reading frame 22
BM701331	13kDa differentiation-associated protein
NM_018387	Spermatid perinuclear RNA binding protein
BG335164	Hypothetical protein MGC5309
NM_031463	Steroid dehydrogenase-like
BC068532	Claudin 12
NM_018846	Kelch-like 7 (Drosophila)
BC034813	Ankyrin repeat domain 10
NM_001001520	Hepatoma-derived growth factor-related protein 2
NM_017549	Upregulated in colorectal cancer gene 1
AB037754	KIAA1333
AB037754	KIAA1333
AB037754	KIAA1333
AB037754	KIAA1333
AK093063	ORM1-like 3 (S. cerevisiae)
BC041798	Polymerase (DNA directed) kappa
BC041798	Polymerase (DNA directed) kappa
AK094888	FGFR1 oncogene partner 2
AK094888	FGFR1 oncogene partner 2
AY007810	Mesoderm development candidate 1
AK125837	KIAA1720 protein
NM_018571	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 2
AK000439	RNA (guanine-9-) methyltransferase domain containing 1

BF109592	PTD012 protein
BC050418	Hypothetical protein LOC284615
CR627421	Hypothetical protein HSPC129
CR627421	Hypothetical protein HSPC129
BX537541	Hypothetical protein MGC13186
BU738879	Chromosome 14 open reading frame 142
BC033086	Transcription factor 19 (SC1)
AY043278	HMT1 hnRNP methyltransferase-like 6 (S. cerevisiae)
AK125286	Putative small membrane protein NID67
AK000218	Hypothetical protein FLJ20211
AF322916	Uveal autoantigen with coiled-coil domains and ankyrin repeats
BX537557	COX15 homolog, cytochrome c oxidase assembly protein (yeast)
W60810	serologically defined colon cancer antigen 33
NM_005786	Serologically defined colon cancer antigen 33
BU739649	K562 cell-derived leucine-zipper-like protein 1
AK000600	Sialyltransferase 7D ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase)
NM_203413	S-phase 2 protein
BX538242	Forkhead box P1
NM_032557	Ubiquitin specific protease 38
NM_032557	Ubiquitin specific protease 38
AK125230	Mitochondrial ribosomal protein S15
AK125230	Mitochondrial ribosomal protein S15
BF132477	Chromosome X open reading frame 26
BC065198	LUC7-like (S. cerevisiae)
CR595626	Mitochondrial carrier protein
BC016181	Hypothetical protein MGC4268
BC066914	5'-nucleotidase, cytosolic III
BG259848	Similar to signal peptidase complex (18kD)
AK074306	Hypothetical protein FLJ23518
AK074306	Hypothetical protein FLJ23518
NM_207113	Solute carrier family 37 (glycerol-3-phosphate transporter), member 3
NM_016499	HSPC244
CD556791	Emopamil binding protein-like
AK093805	Cell division cycle associated 3
NM_017588	WD repeat domain 5
AL834147	Intracellular membrane-associated calcium-independent phospholipase A2 gamma
AL834147	Intracellular membrane-associated calcium-independent phospholipase A2 gamma
AK127245	Metastasis associated family, member 3
BM913226	Chromosome 2 open reading frame 7
AB040529	Melanoma antigen, family D, 4
AF278532	Netrin 4
BM696171	Spermatogenesis associated 11
AB013380	ATP-binding cassette, sub-family B (MDR/TAP), member 10
AY358303	Fibroblast growth factor receptor-like 1
AK074115	Ras association (RalGDS/AF-6) domain family 5
AF346629	Transient receptor potential cation channel, subfamily M, member 7
BC002856	Hypothetical protein LOC51061

AL832759	SVH protein
AL831999	SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae)
AL831999	SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae)
NM_007204	DEAD (Asp-Glu-Ala-Asp) box polypeptide 20
BM558798	Ring finger protein 126
BM701128	Hypothetical protein DKFZp586C1924
BC040289	Hypothetical protein LOC51249
BC029350	RAB18, member RAS oncogene family
BX647971	Serologically defined colon cancer antigen 10
BC001867	ATPase inhibitory factor 1
BC001867	ATPase inhibitory factor 1
NM_181598	Spastic paraplegia 3A (autosomal dominant)
AK092794	Short coiled-coil protein
NM_015713	Ribonucleotide reductase M2 B (TP53 inducible)
AK074326	Histone deacetylase 8
AL713725	Vacuolar protein sorting protein 18
NM_032853	Melanoma associated antigen (mutated) 1
NM_032853	Melanoma associated antigen (mutated) 1
AK095022	BCL2-related ovarian killer
BC053907	Lin-7 homolog C (C. elegans)
N21028	hypothetical protein FLJ20721
AY163812	Lung cancer-related protein 8
AB028173	HCCA2 protein
BC003191	GL004 protein
NM_019109	Asparagine-linked glycosylation 1 homolog (yeast, beta-1,4-mannosyltransferase)
AK094420	Mitochondrial translational initiation factor 3
AF332652	Phosphodiesterase 7A
BM928601	Chromosome 21 open reading frame 56
BG114255	Chromosome 6 open reading frame 115
BM993862	Hypothetical protein MGC10911
NM_032656	DEAH (Asp-Glu-Ala-His) box polypeptide 37
NM_032317	Williams Beuren syndrome chromosome region 18
BG254554	AD-003 protein
BG254554	AD-003 protein
NM_019091	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 3
AK091796	Hypothetical protein MGC13045
BC028571	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3
BU589543	Brain protein I3
AK126918	GLIS family zinc finger 2
BC071572	LATS, large tumor suppressor, homolog 2 (Drosophila)
NM_145697	Cell division cycle associated 1
NM_032268	Zinc and ring finger 1
NM_032268	Zinc and ring finger 1
AF220023	Tripartite motif-containing 4
CR595100	Hypothetical protein FLJ21103
BC053520	Zinc finger, FYVE domain containing 1
BC053520	Zinc finger, FYVE domain containing 1
BM701120	Zinc finger protein 581

BC070060	Sphingosine-1-phosphate phosphatase 1
AL136805	Zinc finger protein 537
AL136805	Zinc finger protein 537
AK074652	SERTA domain containing 1
BX648726	Target of Nesh-SH3
BM993224	Chromosome 7 open reading frame 35
AB112439	Comparative gene identification transcript 37
AK128259	Chromosome 9 open reading frame 89
AY281068	Polybromo 1
BM703528	X 006 protein
BX647683	Polymerase (RNA) I polypeptide B, 128kDa
AK131460	Chromosome 1 open reading frame 25
AK023291	NEFA-interacting nuclear protein NIP30
AL136786	Hypothetical protein DKFZp434A1319
NM_181430	Forkhead box K2
AF225422	AD023 protein
NM_032138	Kelch repeat and BTB (POZ) domain containing 7
AK000432	Hypothetical protein FLJ20425
AK000432	Hypothetical protein FLJ20425
AK000381	Ribonuclease P 25kDa subunit
BU588343	Splicing factor 3B, 14 kDa subunit
NM_020165	RAD18 homolog (S. cerevisiae)
AL136717	Hypothetical protein DKFZp566D1346
AK093207	F-box and WD-40 domain protein 9
AY188447	DnaJ (Hsp40) homolog, subfamily C, member 14
AB007965	Cysteine and histidine rich 1
AL136646	Rho GTPase activating protein 24
NM_145914	Zinc finger protein 38
BC002848	similar to RIKEN cDNA B230118G17 gene
NM_019114	Erythrocyte membrane protein band 4.1 like 4B
AK024035	KIAA1160 protein
AK024035	KIAA1160 protein
AB096248	Salt-inducible serine/threonine kinase 2
CR626399	Cappuccino
BX648555	Chromosome 7 open reading frame 36
AL136680	Guanylate binding protein 3
NM_014005	Protocadherin alpha 6
CR591349	TRNA splicing 2' phosphotransferase 1
BC004162	Peroxisome proliferative activated receptor, alpha
AK094446	NF-kappaB activating protein
BC004556	Lin-10 protein homolog
NM_012434	Solute carrier family 17 (anion/sugar transporter), member 5
AF538150	Nicolin 1
AK056627	Hypothetical protein FLJ32065
NM_020654	SUMO1/sentrin specific protease 7
NM_183040	Dystrobrevin binding protein 1
AL110129	Mitochondrial ribosomal protein S22
AF349676	Component of oligomeric golgi complex 3

AK126041	Chemokine-like factor
AK090822	DKFZP564J0863 protein
BC005096	DKFZP564J0863 protein
AY007230	Hypothetical protein MGC10854
NM_012133	Coatomer protein complex, subunit gamma 2
AY358404	Seizure related 6 homolog (mouse)-like 2
NM_017860	Hypothetical protein FLJ20519
AL833474	TBC1 domain family, member 7
NM_016277	RAB23, member RAS oncogene family
BE967275	collagen, type IV, alpha 3 (Goodpasture antigen) binding protein
AK125387	Collagen, type IV, alpha 3 (Goodpasture antigen) binding protein
BC011395	Phosphatidylinositol glycan, class M
BC002556	RAB3A interacting protein (rabin3)
BC028146	Hypothetical protein MGC12972
NM_024496	Chromosome 14 open reading frame 4
NM_031461	CocoaCrisp
AK095982	Hypothetical protein FLJ38663
AK095982	Hypothetical protein FLJ38663
BF972097	Translocase of inner mitochondrial membrane 8 homolog B (yeast)
AK096990	Coiled-coil-helix-coiled-coil-helix domain containing 5
BM455219	Mitochondrial ribosomal protein L47
AK096974	Transmembrane protein induced by tumor necrosis factor alpha
AK098340	Hydroxyacylglutathione hydrolase-like
CR624891	HSPC135 protein
AW504458	guanine nucleotide binding protein (G protein), beta polypeptide 4
AK095214	Exosome component 3
AK055223	COMM domain containing 2
AJ223075	Leucine rich repeat (in FLII) interacting protein 1
NM_033484	F-box protein 4
AL136609	Coiled-coil domain containing 8
AL136609	Coiled-coil domain containing 8
XM_371832	KIAA1411
BM926477	C1q and tumor necrosis factor related protein 5
AW151360	tumor necrosis factor (ligand) superfamily, member 13b
BC044623	Zinc finger CCCH type domain containing 8
AL136922	ClpX caseinolytic protease X homolog (E. coli)
AY358611	Hypothetical protein DKFZp547N043
AK056821	SAR1a gene homolog 2 (S. cerevisiae)
BC063463	Coenzyme Q3 homolog, methyltransferase (yeast)
AL137721	Chromosome 6 open reading frame 49
CR749368	F-box protein 44
NM_213566	DNA fragmentation factor, 45kDa, alpha polypeptide
AW069181	sterile alpha motif and leucine zipper containing kinase AZK
AK093352	Chromosome 18 open reading frame 21
AL138875	protein kinase NYD-SP15
CR612311	FLJ20859 gene
BC020562	G protein-coupled receptor 89
BQ920586	Hypothetical protein MGC41816

AK127881	Factor for adipocyte differentiation 158
NM_031438	Nudix (nucleoside diphosphate linked moiety X)-type motif 12
AF073519	Small EDRK-rich factor 1A (telomeric)
AF073519	Small EDRK-rich factor 1A (telomeric)
BC063674	Ankyrin repeat domain 32
BC065198	LUC7-like (S. cerevisiae)
AK128628	Chromosome 14 open reading frame 100
NM_017673	Chromosome 1 open reading frame 26
BC012552	RAN guanine nucleotide release factor
BX648802	Hypothetical protein FLJ20203
AK000637	Chromosome 9 open reading frame 80
AK000637	Chromosome 9 open reading frame 80
NM_017745	BCL6 co-repressor
BC033025	HTPAP protein
BC033025	HTPAP protein
AK091564	Chromosome 6 open reading frame 203
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
BC002983	Likely ortholog of mouse gene rich cluster, C9 gene
AB040922	Kelch repeat and BTB (POZ) domain containing 2
XM_375569	Hypothetical protein DKFZp434I1610
NM_032322	Ring finger protein 135
NM_032322	Ring finger protein 135
BC060798	Hypothetical protein DKFZp434K2435
BC051709	Solute carrier family 12 (potassium/chloride transporters), member 6
AF262027	RAD23 homolog B (S. cerevisiae)
BC047564	Tripartite motif-containing 6
AL834278	Ubiquitin specific protease 30
AB051491	KIAA1704
BC080525	Zinc finger, SWIM domain containing 1
AK090927	Hypothetical protein MGC12458
BF341533	Ubiquinol-cytochrome c reductase (6.4kD) subunit
AL832595	Matrix metalloproteinase 16 (membrane-inserted)
AB033099	ATPase family, AAA domain containing 3B
AF119841	Peroxisomal trans-2-enoyl-CoA reductase
AK096244	Hypothetical protein HT036
BX640757	Down-regulated by Ctnnb1, a
BE613267	Family with sequence similarity 14, member A
AK131424	Ring finger and KH domain containing 3
AK023883	Single stranded DNA binding protein 3
AL136723	Hypothetical protein DKFZp566M1046
AK095602	Hypothetical protein AE2
BC051741	Zinc ribbon domain containing, 1
BC000885	C219-reactive peptide
NM_032576	Chromosome Y open reading frame 15B
BC000004	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BM913001	CGI-69 protein
AL136656	Nuclear receptor binding factor 2

NM_004661	CDC23 (cell division cycle 23, yeast, homolog)
BC040069	Arsenic (+3 oxidation state) methyltransferase
AK075260	Hypothetical protein RP4-622L5
NM_004823	Potassium channel, subfamily K, member 6
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
AK125485	CGI-30 protein
NM_020239	CDC42 small effector 1
NM_017599	Transmembrane protein vezatin
NM_031482	APG10 autophagy 10-like (S. cerevisiae)
BX648430	Catenin (cadherin-associated protein), beta 1, 88kDa
AK131557	Zinc finger protein 607
NM_032325	Hypothetical protein MGC11102
AK091468	Single-strand selective monofunctional uracil DNA glycosylase
CR627188	CDNA for differentially expressed CO16 gene
NM_000428	Latent transforming growth factor beta binding protein 2
NM_022787	Nicotinamide nucleotide adenylyltransferase 1
NM_032307	Chromosome 9 open reading frame 64
BG496847	GAJ protein
AK074076	Ubiquitin specific protease 47
AK125328	Chromosome 10 open reading frame 11
AL161991	Vasculin
AK125453	Hypothetical protein MGC10850
NM_014174	Thymocyte protein thy28
CR749325	Zinc finger protein 265
NM_021800	DnaJ (Hsp40) homolog, subfamily C, member 12
NM_021800	DnaJ (Hsp40) homolog, subfamily C, member 12
AK096182	Antigen p97 (melanoma associated) identified by monoclonal antibodies 133.2 and 96.5
NM_145039	Hypothetical protein MGC16385
BX640888	Glypican 6
BU739801	Ovary-specific acidic protein
BC024239	ADP-ribosylation factor-like 6
AK001845	Phosphoglucomutase 2
NM_146388	Mitochondrial ribosomal protein L4
NM_146388	Mitochondrial ribosomal protein L4
AF078847	General transcription factor IIH, polypeptide 2, 44kDa
AF119891	RAB7, member RAS oncogene family
BX647652	Nipsnap homolog 3B (C. elegans)
AK096244	Hypothetical protein HT036
AK092096	PNAS-123
AK092096	PNAS-123
AK023166	TERF1 (TRF1)-interacting nuclear factor 2
AB011165	Thyroid hormone receptor associated protein 1
AF116627	ribosomal protein L29
BF572284	Katanin p60 subunit A-like 1
X60152	Zinc finger protein 2 (A1-5)
AL137309	Solute carrier family 41, member 2
AK096170	LIM and senescent cell antigen-like domains 3
AF063596	retinoblastoma binding protein 6

AK122970	Zinc finger, CCHC domain containing 10
AK023263	THUMP domain containing 3
BX647557	Oxysterol binding protein-like 6
BC018974	PTEN-like phosphatase
NM_182916	TRNA nucleotidyl transferase, CCA-adding, 1
NM_014066	COMM domain containing 5
AK002080	Chromosome 10 open reading frame 59
BC001800	Orthopedia homolog (Drosophila)
NM_005063	Stearoyl-CoA desaturase (delta-9-desaturase)
AB007829	Scavenger receptor class A, member 3
AB007829	Scavenger receptor class A, member 3
BX648471	5-azacytidine induced 2
CR749461	Endoplasmic reticulum-golgi intermediate compartment 32 kDa protein
BC040502	Blood vessel epicardial substance
AY358720	Protocadherin beta 10
AK091678	Hypothetical protein LOC51234
AF116656	Homo sapiens transcribed sequences
AL833193	Oxidation resistance 1
BG482041	Chromosome 20 open reading frame 24
BX538123	Hypothetical protein FLJ12078
AL833054	Ring finger protein 146
NM_020117	Leucyl-tRNA synthetase
AK127285	CGI-119 protein
AK123086	Fused toes homolog (mouse)
BC020930	PIN2-interacting protein 1
AK074326	Histone deacetylase 8
AF123761	Ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation)
BC000085	solute carrier family 39 (zinc transporter), member 3
AF217749	Protocadherin beta 9
BC012072	Checkpoint with forkhead and ring finger domains
AF132202	PRO1073 protein
AK091223	Similar to Retinitis pigmentosa 9 protein (Pim-1 associated protein) (PAP-1)
NM_004830	Cofactor required for Sp1 transcriptional activation, subunit 3, 130kDa
BC028572	Hypothetical protein DKFZp761A132
NM_013399	Chromosome 16 open reading frame 5
NM_006548	IGF-II mRNA-binding protein 2
AF172327	ATPase, H+ transporting, lysosomal 70kDa, V1 subunit A
AL832419	Chromosome 20 open reading frame 155
AL834147	Intracellular membrane-associated calcium-independent phospholipase A2 gamma
AK057185	Chromosome 19 open reading frame 12
AB007870	Nucleoporin like 1
CR612311	FLJ20859 gene
BF792390	Small fragment nuclease
BC041120	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 2 (GalNAc-T2)
BX649076	HSPC163 protein
AF151083	mitochondrial ribosomal protein L30
NM_016105	FK506 binding protein 7

AF111850	homeodomain interacting protein kinase 2
AL122075	APG7 autophagy 7-like (S. cerevisiae)
AF107454	Chromosome 7 open reading frame 2
CR627429	Ureidopropionase, beta
BC071987	Hypothetical protein LOC158160
AK125485	CGI-30 protein
BC033813	Indolethylamine N-methyltransferase
U39402	hypothetical protein FLJ10290
AF332469	Wolf-Hirschhorn syndrome candidate 1-like 1
NM_144503	F11 receptor
NM_033272	Potassium voltage-gated channel, subfamily H (eag-related), member 7
BM470539	Dpy-30-like protein
AK054960	Steroid receptor RNA activator 1
XM_371164	NYD-SP11 protein
AB046821	Sarcolemma associated protein
NM_024491	P10-binding protein
AK098205	Adenylate kinase 3 like 1
AF220023	Tripartite motif-containing 4
AK096587	Acyl-Coenzyme A dehydrogenase family, member 9
BC002985	MGC15419 protein
AF151079	hypothetical protein MGC874
CR627051	Ring finger protein 123
NM_006597	Heat shock 70kDa protein 8
AF332241	Testis-specific transcript, Y-linked 12
AK125485	CGI-30 protein
AF232905	C1q and tumor necrosis factor related protein 1
NM_020165	RAD18 homolog (S. cerevisiae)
BX648128	Myoneurin
NM_007051	Fas (TNFRSF6) associated factor 1
NM_014112	Trichorhinophalangeal syndrome I
BX648312	Transient receptor potential cation channel, subfamily C, member 4
BX648312	Transient receptor potential cation channel, subfamily C, member 4
BX537630	V-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
AK092842	Px19-like protein
AF277180	mitochondrial ribosomal protein S10
AK023291	NEFA-interacting nuclear protein NIP30
BX648787	SECIS binding protein 2
AF177940	FXYD domain containing ion transport regulator 5
D31763	Zinc finger protein 33a (KOX 31)
NM_012189	Calcium-binding tyrosine-(Y)-phosphorylation regulated (fibrousheathin 2)
AK056721	Hypothetical protein RP1-317E23
NM_016645	Mesenchymal stem cell protein DSC92
AF338193	gb:AF338193.1 /DEF=Homo sapiens FKSG65 (FKSG65) mRNA, complete cds. /FEA=mRNA /GEN=FKSG65 /PROD=FKSG65 /DB_XREF=gi:12802886 /UG=Hs.326591 Homo sapiens FKSG65 (FKSG65) mRNA, complete cds /FL=gb:AF338193.1
BC004528	phosphoglycerate dehydrogenase like 1
AL133626	H2A histone family, member J
AF271777	mitochondrial ribosomal protein S36

NM_020921	Ninein (GSK3B interacting protein)
NM_020921	Ninein (GSK3B interacting protein)
AB033113	KIAA1287 protein
AF068289	SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae)
NM_016289	Calcium binding protein 39
AK123641	Hypothetical protein FLJ20542
AF229245	Egl nine homolog 1 (C. elegans)
AL133598	DEAD (Asp-Glu-Ala-Asp) box polypeptide 20
NM_017991	Hypothetical protein FLJ10081
NM_019008	Hypothetical protein FLJ20232
AB004064	transmembrane protein with EGF-like and two follistatin-like domains 2
BC010235	Ring finger protein 134
NM_148571	Mitochondrial ribosomal protein L27
BQ276807	Mitochondrial ribosomal protein L36
NM_176792	Mitochondrial ribosomal protein L43
AK124892	Mitochondrial ribosomal protein S5
BM907775	Mitochondrial ribosomal protein L51
AF201468	Beta-site APP-cleaving enzyme 1
NM_004673	Angiopoietin-like 1
U93091	toll-like receptor 4
AK125835	Growth and transformation-dependent protein
AF116671	hypothetical protein PRO1853
AF116687	ubiquitin-conjugating enzyme E2, J2 (UBC6 homolog, yeast)
NM_138638	Cofilin 2 (muscle)
NM_131916	Peptidylprolyl isomerase (cyclophilin)-like 3
NM_031922	RALBP1 associated Eps domain containing 1
BC050651	Brain expressed X-linked 2
AF251054	NDRG family member 3
NM_205836	F-box protein 38
AF253979	gb:AF253979.1 /DEF=Homo sapiens DC24 mRNA, complete cds. /FEA=mRNA /PROD=DC24 /DB_XREF=gi:12005804 /FL=gb:AF253979.1
AF253979	gb:AF253979.1 /DEF=Homo sapiens DC24 mRNA, complete cds. /FEA=mRNA /PROD=DC24 /DB_XREF=gi:12005804 /FL=gb:AF253979.1
AF270513	Elastin microfibril interfacer 2
AF271776	gb:AF271776.1 /DEF=Homo sapiens DC48 mRNA, complete cds. /FEA=mRNA /PROD=DC48 /DB_XREF=gi:12006208 /FL=gb:AF271776.1
BG482041	Chromosome 20 open reading frame 24
AF274957	RAB18, member RAS oncogene family
BM546695	Microtubule-associated protein 1 light chain 3 alpha
AF290195	hypertension-related calcium-regulated gene
BC036669	Collagen, type XXV, alpha 1
BC068450	Cytosolic sialic acid 9-O-acetylesterase homolog
AF303588	Opsin 3 (encephalopsin, panopsin)
NM_183063	Ring finger protein 7
BC063114	Asporin (LRR class 1)
AL832328	ARG99 protein
AF107454	Chromosome 7 open reading frame 2
AL834224	BBP-like protein 1

AF356193	Caspase recruitment domain family, member 6
BC033538	Histidine triad nucleotide binding protein 2
CR607989	Endothelial-derived gene 1
AY008411	Pro-melanin-concentrating hormone-like 1
NM_022894	Poly(A) polymerase gamma
AY078986	Mitochondrial translation optimization 1 homolog (S. cerevisiae)
BC005935	Nipsnap homolog 3A (C. elegans)
NM_016485	Chromosome 6 open reading frame 55
NM_183063	Ring finger protein 7
CR599004	Hypothetical protein MGC14801
AK055909	Zinc finger, FYVE domain containing 21
AF255792	Hypothetical protein MGC14817
BC063395	Chromosome 17 open reading frame 37
BM800366	Chromosome 6 open reading frame 125
BC006104	RIO kinase 1 (yeast)
AF533707	Hypothetical protein MGC12966
BC033550	Chromosome 9 open reading frame 125
BX649035	Apoptosis-inducing factor (AIF)-like mitochondrion-associated inducer of death
BM704076	Coiled-coil-helix-coiled-coil-helix domain containing 6
AK094851	Hypothetical protein MGC13040
AK091796	Hypothetical protein MGC13045
BC006135	PYM protein
BU739835	Hypothetical protein MGC13096
BC051842	Multidrug resistance-related protein
BC006173	Chromosome 14 open reading frame 151
NM_033637	Beta-transducin repeat containing
AK126927	Calcium binding protein Cab45 precursor
BC058938	Leucine zipper, putative tumor suppressor 2
AB037808	KIAA1387 protein
BQ679635	Hypothetical protein MGC11275
BC025971	Hypothetical protein MGC11257
NM_032351	Mitochondrial ribosomal protein L45
AY254380	HECT domain containing 1
AK123575	Breast cancer metastasis-suppressor 1-like
BC042750	Hypothetical protein HH114
BC006279	Zinc finger protein 627
AK127891	Hypothetical protein MGC10744
BG165680	Dehydrogenase/reductase (SDR family) member 10
AL832558	KIAA1191 protein
BC006350	Hypothetical protein MGC13125
AK075207	Chromosome 9 open reading frame 67
BC050406	Thioredoxin-like 5
BM686203	Hypothetical protein MGC14151
BC063841	Chromosome 1 open reading frame 6
NM_153461	Interleukin 17 receptor C
NM_016463	CXXC finger 5
AK092348	Zinc finger protein 559
BM545915	Similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide)

AK022223	Hypothetical protein FLJ22955
BC037935	Hypothetical protein MGC4308
NM_016115	Ankyrin repeat and SOCS box-containing 3
NM_024026	Mitochondrial ribosomal protein 63
AF194537	gb:AF194537.1 /DEF=Homo sapiens NAG13 (NAG13) mRNA, complete cds. /FEA=CDS /GEN=NAG13 /PROD=NAG13 /DB_XREF=gi:11037116 /FL=gb:AF194537.1
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
NM_003255	Tissue inhibitor of metalloproteinase 2
NM_206839	Mortality factor 4 like 1
NM_006990	WAS protein family, member 2
NM_006990	WAS protein family, member 2
NM_201428	Reticulon 3
AF001893	Trophoblast-derived noncoding RNA
AF001893	Trophoblast-derived noncoding RNA
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
BC020516	Interferon regulatory factor 2 binding protein 2
BC020516	Interferon regulatory factor 2 binding protein 2
BC020516	Interferon regulatory factor 2 binding protein 2
BC020516	Interferon regulatory factor 2 binding protein 2
BF213270	Similar to DNA segment, Chr 11, Brigham & Womens Genetics 0434 expressed
BF213270	Similar to DNA segment, Chr 11, Brigham & Womens Genetics 0434 expressed
BF102725	Chromosome 3 open reading frame 10
CR749461	Endoplasmic reticulum-golgi intermediate compartment 32 kDa protein
CR749461	Endoplasmic reticulum-golgi intermediate compartment 32 kDa protein
AJ421269	RCC1-like
AK024263	Solute carrier family 38, member 1
AK024263	Solute carrier family 38, member 1
AK095855	Homo sapiens, clone IMAGE:4860149, mRNA
AK095855	Homo sapiens, clone IMAGE:4860149, mRNA
AK125645	Coactosin-like 1 (Dictyostelium)
AK055700	Chromosome 20 open reading frame 30
CR606241	Actin, gamma 1
BX537584	Activated RNA polymerase II transcription cofactor 4
BX537584	Activated RNA polymerase II transcription cofactor 4
BC053327	HP1-BP74
BC053327	HP1-BP74
BE965646	hypothetical protein DKFZp761B128
AK025873	actin, beta
AJ420812	CDW92 antigen
AJ420812	CDW92 antigen
CD516604	Transcribed locus
AK023137	Mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme B
BC042194	CGG triplet repeat binding protein 1
BC042194	CGG triplet repeat binding protein 1
BC038114	Sialyltransferase 7 ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase) B

CR590172	HCV F-transactivated protein 1
BC038114	Sialyltransferase 7 ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase) B
CR590172	HCV F-transactivated protein 1
CR590172	HCV F-transactivated protein 1
BG250721	Homo sapiens mRNA; cDNA DKFZp564C2063 (from clone DKFZp564C2063)
AK098159	Signal recognition particle 68kDa
BM661907	Hypothetical protein MGC10540
BC042692	CTL2 gene
AL530869	RNA, U22 small nucleolar
CR627461	DnaJ (Hsp40) homolog, subfamily C, member 5
CR627461	DnaJ (Hsp40) homolog, subfamily C, member 5
NM_006141	Dynein, cytoplasmic, light intermediate polypeptide 2
AL110115	histocompatibility (minor) 13
NM_006141	Dynein, cytoplasmic, light intermediate polypeptide 2
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
CR749471	ROD1 regulator of differentiation 1 (S. pombe)
BE904551	H63 breast cancer expressed gene
AL157438	LOC440806
NM_020773	TBC1 domain family, member 14
CR610202	THO complex 3
AB037858	Leucine rich repeat containing 8
BM926308	Small EDRK-rich factor 2
BE618656	solute carrier family 35, member A4
BX647681	Chromosome 2 open reading frame 30
X71661	Lectin, mannose-binding, 1
BX647681	Chromosome 2 open reading frame 30
AB056107	Zinc finger protein 91 homolog (mouse)
AK125763	Hypothetical protein FLJ20249
AK125763	Hypothetical protein FLJ20249
AF265555	Baculoviral IAP repeat-containing 6 (apollon)
AB056107	Zinc finger protein 91 homolog (mouse)
BF697310	Similar to RIKEN cDNA 2310016E02
NM_139015	Signal peptide peptidase 3
NM_139015	Signal peptide peptidase 3
BG291550	hypothetical protein DKFZp761B1514
BG291550	hypothetical protein DKFZp761B1514
AL832600	Hypothetical protein MGC12103
BC039246	Homo sapiens, clone IMAGE:5278517, mRNA
CR627373	Eukaryotic translation initiation factor 4E binding protein 2
BC050310	Chromosome 10 open reading frame 9
AL161991	Vasculin
BC050310	Chromosome 10 open reading frame 9
BC050310	Chromosome 10 open reading frame 9
BC050310	Chromosome 10 open reading frame 9
CR627373	Eukaryotic translation initiation factor 4E binding protein 2
BG164358	DEAD (Asp-Glu-Ala-Asp) box polypeptide 21
AK098205	Adenylate kinase 3 like 1

AL834231	Myotrophin
AL034417	Gene 33/Mig-6
NM_018026	Phosphofurin acidic cluster sorting protein 1
AL020996	selenoprotein N, 1
BC007876	Hypothetical protein MGC14156
BC007876	Hypothetical protein MGC14156
NM_004521	Kinesin family member 5B
NM_138638	Cofilin 2 (muscle)
NM_173473	Chromosome 10 open reading frame 104
NM_173473	Chromosome 10 open reading frame 104
CR593451	Non-SMC (structural maintenance of chromosomes) element 1 protein
NM_173473	Chromosome 10 open reading frame 104
AL021578	chromosome 20 open reading frame 35
AL021578	chromosome 20 open reading frame 35
AK127167	Mitochondrial ribosomal protein L10
AI613244	leukocyte receptor cluster (LRC) member 8
NM_025250	Tweety homolog 3 (Drosophila)
D42039	Mesoderm development candidate 2
BC001576	Putative NFkB activating protein HNLF
BU733109	Chromosome 11 open reading frame 31
BX641080	KIAA1219 protein
D42039	Mesoderm development candidate 2
BC001576	Putative NFkB activating protein HNLF
NM_007353	Guanine nucleotide binding protein (G protein) alpha 12
AL137349	Ankyrin repeat and IBR domain containing 1
NM_032807	F-box protein, helicase, 18
AK025781	Sorting nexin 12
AL161973	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 4
BG249885	Homo sapiens, clone MGC:33880 IMAGE:5295808, mRNA, complete cds
AL137349	Ankyrin repeat and IBR domain containing 1
AK023152	Hypothetical protein FLJ10099
AL034422	mannosidase, beta A, lysosomal-like
AJ311123	Chromosome 20 open reading frame 108
BE622897	kinase interacting with leukemia-associated gene (stathmin)
BC065280	Protein phosphatase 1, regulatory (inhibitor) subunit 15B
AJ311123	Chromosome 20 open reading frame 108
AF279145	Anthrax toxin receptor 1
BC064421	Chromosome 2 open reading frame 29
XM_031102	WD repeat domain 22
AY368150	KIAA1228 protein
AY368150	KIAA1228 protein
AK075380	Source of immunodominant MHC-associated peptides
BX648758	Poly (ADP-ribose) polymerase family, member 14
BC028585	Hypothetical protein MGC23909
XM_031102	WD repeat domain 22
AY035864	Trinucleotide repeat containing 6
AY035864	Trinucleotide repeat containing 6
AB095933	Hypothetical protein MGC33867

AK128855	Putative nuclear protein ORF1-FL49
AB095933	Hypothetical protein MGC33867
AF131831	Full length insert cDNA YU10E03
NM_031934	RAB34, member RAS oncogene family
AL832299	Solute carrier family 25, member 29
NM_032390	MKI67 (FHA domain) interacting nucleolar phosphoprotein
NM_032390	MKI67 (FHA domain) interacting nucleolar phosphoprotein
BM479044	WD repeat domain 34
NM_178148	Solute carrier family 35, member B2
BX648276	Hypothetical protein MGC2747
AL832299	Solute carrier family 25, member 29
BM548362	Likely ortholog of mouse gene rich cluster, C10 gene
CR749635	Mindbomb homolog 1 (Drosophila)
CR749440	Hypothetical protein FLJ12519
CR749635	Mindbomb homolog 1 (Drosophila)
BF693953	Hypothetical gene supported by BX537645
AB033073	Sulfatase 2
CR749635	Mindbomb homolog 1 (Drosophila)
CR749635	Mindbomb homolog 1 (Drosophila)
NM_175063	Hypothetical protein LOC284361
AL137294	ATP synthase mitochondrial F1 complex assembly factor 1
NM_005828	WD-repeat protein
AK122825	High-mobility group box 1
NM_005329	Hyaluronan synthase 3
AK056324	Chemokine-like factor super family 3
AK122825	High-mobility group box 1
BC004391	Hypothetical protein MGC20446
AK001452	cell-cycle and apoptosis regulatory protein 1
AK001452	cell-cycle and apoptosis regulatory protein 1
AK074339	Ribosomal protein L7-like 1
NM_001001852	Serine/threonine-protein kinase pim-3
BX538015	LOC441075
AK025846	Growth arrest-specific 5
BC017045	Phosphorylase, glycogen; brain
BC067814	Hypothetical protein FLJ20421
BC067814	Hypothetical protein FLJ20421
BC060510	Hypothetical protein DKFZp761A052
AK000617	Hypothetical protein LOC92912
NM_005828	WD-repeat protein
AL136542	Hypothetical protein DKFZp761D0211
NM_152267	Hypothetical protein FLJ38628
BG495068	Homo sapiens, clone IMAGE:5285814, mRNA
BG495068	Homo sapiens, clone IMAGE:5285814, mRNA
NM_138473	Sp1 transcription factor
AF269150	SM-11044 binding protein
AK055255	HLA-B associated transcript 5
BG495068	Homo sapiens, clone IMAGE:5285814, mRNA
AK001731	Hypothetical protein MGC17943

NM_138473	Sp1 transcription factor
NM_006572	Guanine nucleotide binding protein (G protein), alpha 13
AK093784	Tumor differentially expressed 2-like
AL137450	Ribosomal protein L37
AF480466	Rho GTPase activating protein 21
CR749360	Hypothetical protein LOC339287
AK027561	Hypothetical protein FLJ10006
BC037740	CDNA clone IMAGE:5263531, partial cds
AY043013	Neuron navigator 1
AY043013	Neuron navigator 1
AY043013	Neuron navigator 1
AY043013	Neuron navigator 1
AK027561	Hypothetical protein FLJ10006
NM_178819	Putative lysophosphatidic acid acyltransferase
BG386322	platelet-activating factor acetylhydrolase, isoform Ib, beta subunit 30kDa
BC037740	CDNA clone IMAGE:5263531, partial cds
BU734720	Hypothetical protein FLJ22875
BX648288	RNA binding motif protein 17
BX648288	RNA binding motif protein 17
AK055683	Zinc finger, matrin type 2
BG024886	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 6
CR616618	Hypothetical protein MGC29814
AK092794	Short coiled-coil protein
BC029350	RAB18, member RAS oncogene family
BC030291	ADP-ribosylation factor 6
NM_015397	WD repeat domain 40A
NM_018482	Development and differentiation enhancing factor 1
NM_018482	Development and differentiation enhancing factor 1
NM_033396	Tankyrase 1 binding protein 1, 182kDa
BC071181	Transforming growth factor, beta receptor I (activin A receptor type II-like kinase, 53kDa)
AB040935	Cerebral endothelial cell adhesion molecule 1
NM_018482	Development and differentiation enhancing factor 1
BC053619	Arrestin domain containing 3
AK000005	Chromosome 15 open reading frame 17
XM_041162	Nedd4 family interacting protein 2
BC040525	WD repeat and FYVE domain containing 1
XM_041162	Nedd4 family interacting protein 2
XM_041162	Nedd4 family interacting protein 2
AK000005	Chromosome 15 open reading frame 17
BC042541	Tripartite motif-containing 25
AK097215	KIAA1533
AK125863	Chromosome 7 open reading frame 20
AK023166	TERF1 (TRF1)-interacting nuclear factor 2
NM_033121	Ankyrin repeat domain 13
BX641108	CDNA FLJ30652 fis, clone DFNES2000011
AL080180	3-hydroxyisobutyrate dehydrogenase
BX640852	Wiskott-Aldrich syndrome-like
AK128156	Dipeptidylpeptidase 7

AK097059	COMM domain containing 7
BX647371	Neuralized-like (Drosophila)
BF673962	Transcription elongation factor A (SII)-like 8
AF448858	Family with sequence similarity 36, member A
AK092152	Hypothetical protein MGC15429
NM_182643	Deleted in liver cancer 1
NM_053025	Myosin, light polypeptide kinase
AF448858	Family with sequence similarity 36, member A
AL050348	WAP four-disulfide core domain 3
AL833069	Hypothetical protein KIAA1434
AK022894	Dendritic cell-derived ubiquitin-like protein
BX538213	Cytoplasmic polyadenylation element binding protein 4
BX538213	Cytoplasmic polyadenylation element binding protein 4
BX537360	Cleavage and polyadenylation specific factor 5, 25 kDa
BX538213	Cytoplasmic polyadenylation element binding protein 4
AL833073	Dual specificity phosphatase 16
BE218980	v-ets erythroblastosis virus E26 oncogene homolog 1 (avian)
AK022894	Dendritic cell-derived ubiquitin-like protein
AL109824	chromosome 20 open reading frame 110
BX538242	Forkhead box P1
BX538242	Forkhead box P1
BC042605	FK506 binding protein 5
AK025846	Growth arrest-specific 5
AB061371	PI-3-kinase-related kinase SMG-1
XM_044434	KIAA1458 protein
XM_044434	KIAA1458 protein
AF258553	Hypothetical protein BC007653
NM_001259	Cyclin-dependent kinase 6
NM_001259	Cyclin-dependent kinase 6
AK124527	Tetratricopeptide repeat domain 17
NM_032810	ATPase family, AAA domain containing 1
NM_001259	Cyclin-dependent kinase 6
AK124527	Tetratricopeptide repeat domain 17
XM_044434	KIAA1458 protein
AK001508	Pyrroline-5-carboxylate reductase family, member 2
AK097973	Polymerase (RNA) I polypeptide D, 16kDa
NM_015457	Zinc finger, DHHC domain containing 5
AK075549	B7 homolog 3
XM_372075	Chromosome 9 open reading frame 123
AK098019	Guanine nucleotide binding protein (G protein), q polypeptide
AK098019	Guanine nucleotide binding protein (G protein), q polypeptide
AK054960	Steroid receptor RNA activator 1
BX648892	Male sterility domain containing 2
BX648892	Male sterility domain containing 2
AK094318	Similar to protein of fungal metazoan origin like (11.1 kD) (2C514)
NM_015457	Zinc finger, DHHC domain containing 5
BC030715	Mitochondrial ribosomal protein S25
BQ217469	LOC441015

NM_182752	Hypothetical protein LOC127262
AB040896	KIAA1463 protein
AK097973	Polymerase (RNA) I polypeptide D, 16kDa
BC053677	Hypothetical protein FLJ37562
BC053677	Hypothetical protein FLJ37562
AK124892	Mitochondrial ribosomal protein S5
AK124139	Similar to ubiquitin binding protein
XM_372075	Chromosome 9 open reading frame 123
NM_005402	V-ral simian leukemia viral oncogene homolog A (ras related)
CR627471	Vitamin K epoxide reductase complex, subunit 1-like 1
AK128626	Pallidin homolog (mouse)
NM_006738	A kinase (PRKA) anchor protein 13
AK024167	Keratinocyte associated protein 2
CR620798	STIP1 homology and U-Box containing protein 1
AK126110	N-acetylglucosamine-1-phosphotransferase, gamma subunit
NM_033505	Selenoprotein I
BX649171	Forkhead box O3A
BM920026	Similar to CG14977-PA
BX649171	Forkhead box O3A
AK128626	Pallidin homolog (mouse)
BX648468	DKFZP564J0863 protein
NM_006106	Yes-associated protein 1, 65kDa
NM_006106	Yes-associated protein 1, 65kDa
BE788761	tubulin-tyrosine ligase
BC063817	WD repeat domain 26
BC063817	WD repeat domain 26
BC060842	Implantation-associated protein
NM_016376	Ankyrin repeat and FYVE domain containing 1
AL571375	stearoyl-CoA desaturase 4
NM_017990	Pyruvate dehydrogenase phosphatase regulatory subunit
AB075868	Cirrhosis, autosomal recessive 1A (cirhin)
NM_017990	Pyruvate dehydrogenase phosphatase regulatory subunit
BC063817	WD repeat domain 26
XM_113743	Transmembrane protein 16F
BE788761	tubulin-tyrosine ligase
NM_000303	Phosphomannomutase 2
NM_080927	Discoidin, CUB and LCCL domain containing 2
AB032966	Tetratricopeptide repeat domain 7A
AK098197	Translocase of inner mitochondrial membrane 50 homolog (yeast)
BM691672	Cytokine induced protein 29 kDa
AK124175	Similar to RPE-spondin
AK095896	Hypothetical protein LOC340061
BC053563	Likely ortholog of rat vacuole membrane protein 1
AK123482	Microsomal glutathione S-transferase 1
AK055913	Mitochondrial ribosomal protein S6
AF087882	Myeloid-associated differentiation marker
AK096794	Secretory carrier membrane protein 2
AK125922	Casein kinase 2, alpha prime polypeptide

AB032966	Tetratricopeptide repeat domain 7A
AL389977	SEC8-like 1 (S. cerevisiae)
AK124880	KIAA1949
AB051504	SET domain-containing protein 7
AK095896	Hypothetical protein LOC340061
BX641050	Ribosomal protein L7a
AK128054	Solute carrier family 41, member 3
BM913730	Chromosome 22 open reading frame 16
BX537954	Jumonji domain containing 1C
AB014733	Golgi membrane protein SB140
NM_001415	Eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa
NM_001415	Eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa
NM_020440	Prostaglandin F2 receptor negative regulator
AB037742	82-kD FMRP Interacting Protein
AB037742	82-kD FMRP Interacting Protein
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
BX538231	BTB (POZ) domain containing 7
AL566034	thymopoietin
BX538231	BTB (POZ) domain containing 7
AK124405	Hypothetical protein MGC12981
NM_032015	Ring finger protein 26
AK054982	Mitochondrial ribosomal protein S24
AB014733	Golgi membrane protein SB140
NM_020440	Prostaglandin F2 receptor negative regulator
BC033558	LAG1 longevity assurance homolog 5 (S. cerevisiae)
XM_371074	Putative ankyrin-repeat containing protein
AB014733	Golgi membrane protein SB140
AL833289	TEA domain family member 1 (SV40 transcriptional enhancer factor)
AB037742	82-kD FMRP Interacting Protein
BF970890	Ribosomal protein L17
AB037742	82-kD FMRP Interacting Protein
NM_000112	Solute carrier family 26 (sulfate transporter), member 2
AB037781	Hypothetical protein FLJ10074
AB037781	Hypothetical protein FLJ10074
AU153030	gb:AU153030 /DB_XREF=gi:11014551 /DB_XREF=AU153030 /CLONE=NT2RP3002255 /FEA=mRNA /CNT=127 /TID=Hs.9100.0 /TIER=Stack /STK=51 /UG=Hs.9100 /UG_TITLE=Homo sapiens cDNA FLJ13100 fis, clone NT2RP3002255
NM_000112	Solute carrier family 26 (sulfate transporter), member 2
AK092371	Guanine nucleotide binding protein (G protein), gamma 2
AL365411	Hypothetical protein from EUROIMAGE 1967720
AK095381	UDP-glucose ceramide glucosyltransferase
AK094622	Similar to RIKEN cDNA 4931428D14 gene
XM_375456	Ataxin 7-like 3
AB007954	KIAA0485 protein
BC022391	Mitochondrial ribosomal protein L30
BM664753	Chromosome 20 open reading frame 52

AL078599	chromosome 6 open reading frame 37
BX647687	Likely ortholog of mouse Sds3
AB007954	KIAA0485 protein
AB007954	KIAA0485 protein
BX647220	Chromosome 6 open reading frame 89
AB040886	Ubiquitin specific protease 36
AK127084	LEM domain containing 2
BM541945	Hypothetical protein BC017488
BC022241	AKT1 substrate 1 (proline-rich)
NM_005506	Scavenger receptor class B, member 2
AF346509	Nuclear factor of activated T-cells 5, tonicity-responsive
BE964484	neuroblastoma RAS viral (v-ras) oncogene homolog
BC033494	3-phosphoinositide dependent protein kinase-1
BX647220	Chromosome 6 open reading frame 89
BX647220	Chromosome 6 open reading frame 89
AK130274	Hypothetical protein LOC201895
AK130274	Hypothetical protein LOC201895
AK024389	C-Maf-inducing protein
AK024389	C-Maf-inducing protein
BC063667	Hypothetical protein from EUROIMAGE 1669387
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
AB032961	Spire homolog 1 (Drosophila)
BC042617	Hypothetical protein MGC34646
BC040073	H19, imprinted maternally expressed untranslated mRNA
AK126493	Chemokine-like factor super family 4
NM_005228	Epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian)
BC002763	Protein kinase, cAMP-dependent, regulatory, type II, alpha
BE349022	sulfatase modifying factor 2
AK127147	MBC3205
BC038516	PHD finger protein 13
BX647417	TH1-like (Drosophila)
AV705516	Homo sapiens cDNA FLJ46457 fis, clone THYMU3020856
BC042617	Hypothetical protein MGC34646
AK126493	Chemokine-like factor super family 4
NM_005436	Coiled-coil domain containing 6
BC002763	Protein kinase, cAMP-dependent, regulatory, type II, alpha
NM_005336	High density lipoprotein binding protein (vigilin)
BQ574842	Hypothetical gene supported by BC032431
BX537652	Hypothetical protein FLJ12892
AB032961	Spire homolog 1 (Drosophila)
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
AF367051	DAB2 interacting protein
AK128058	Zinc finger protein 532
AY033606	Golgi associated PDZ and coiled-coil motif containing
AY033606	Golgi associated PDZ and coiled-coil motif containing
NM_021215	Chromosome 20 open reading frame 77
AK090396	Immunoglobulin superfamily, member 8

NM_032221	Chromodomain helicase DNA binding protein 6
BU153143	CDNA clone IMAGE:4686928, partial cds
BU153143	CDNA clone IMAGE:4686928, partial cds
NM_138369	Family with sequence similarity 44, member B
NM_032221	Chromodomain helicase DNA binding protein 6
NM_022763	FAD104
BX537506	Sialyltransferase 4A (beta-galactoside alpha-2,3-sialyltransferase)
BX537506	Sialyltransferase 4A (beta-galactoside alpha-2,3-sialyltransferase)
NM_199163	CXYorf1-related protein
CR627326	F-box protein 10
AK092830	Solute carrier family 35, member C2
NM_006753	Surfeit 6
BC063135	Ribulose-5-phosphate-3-epimerase
BC063135	Ribulose-5-phosphate-3-epimerase
AK092600	M-phase phosphoprotein, mpp8
AJ298133	Chromosome 12 open reading frame 22
AY038999	Solute carrier family 15, member 4
CR602296	Hypothetical protein MGC20781
NM_018084	KIAA1212
AL832779	Hypothetical gene supported by AL713796
AB007870	Nucleoporin like 1
AI818048	PHD finger protein 10
BF382281	hypothetical protein MGC10120
NM_032434	Zinc finger protein 512
NM_203342	Erythrocyte membrane protein band 4.1 (elliptocytosis 1, RH-linked)
BC067786	Hypothetical protein MGC14327
BC060852	CCR4-NOT transcription complex, subunit 7
BC053686	LOC440460
NM_020808	Signal-induced proliferation-associated 1 like 2
AY038999	Solute carrier family 15, member 4
CR593607	G protein-coupled receptor 108
BQ422937	Angiotensin II receptor-associated protein
BC043141	Low density lipoprotein receptor-related protein 11
AL832779	Hypothetical gene supported by AL713796
BC007913	Bone marrow stromal cell-derived ubiquitin-like
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
AI826279	hypothetical protein MGC40157
AL117482	DKFZP434C131 protein
AF306688	Kelch-like 12 (Drosophila)
BC042043	Phosphate cytidylyltransferase 1, choline, alpha isoform
AK125119	Chromosome 6 open reading frame 68
AK125119	Chromosome 6 open reading frame 68
NM_016488	Periphilin 1
BC066366	RAB2B, member RAS oncogene family
AL031658	hypothetical protein LOC164395
NM_021035	KIAA1404 protein
NM_001271	Chromodomain helicase DNA binding protein 2
AK096403	Epithelial membrane protein 2

AK096403	Epithelial membrane protein 2
BC068013	Myosin IC
BC032649	Transcription factor RAM2
BC014106	Cleavage and polyadenylation specific factor 3, 73kDa
BG397957	Chromosome 6 open reading frame 51
NM_006544	SEC10-like 1 (S. cerevisiae)
AJ583821	Ubiquitin specific protease 40
NM_173611	Hypothetical protein FLJ38426
BG026173	hypothetical protein FLJ31153
BG026173	hypothetical protein FLJ31153
AJ583821	Ubiquitin specific protease 40
NM_172230	Synovial apoptosis inhibitor 1, synoviolin
BC069238	Zinc finger, CCHC domain containing 3
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
NM_007124	Utrophin (homologous to dystrophin)
BG164723	Homo sapiens similar to SET domain-containing protein 8 (LOC347948), mRNA
NM_004863	Serine palmitoyltransferase, long chain base subunit 2
BM710248	Hypothetical protein, clone 2746033
BX538009	Homeodomain interacting protein kinase 2
AK125205	Abl interactor 2
XM_117294	F-box protein 45
AK095380	Sorting nexin 14
NM_007283	Monoglyceride lipase
NM_032478	Mitochondrial ribosomal protein L38
AK024487	Zinc finger protein 598
BC013920	LOC387882 hypothetical protein
AB046832	Hypothetical protein FLJ10826
BG291367	LOC442518
NM_003659	Alkylglycerone phosphate synthase
AB046832	Hypothetical protein FLJ10826
AK125205	Abl interactor 2
NM_003659	Alkylglycerone phosphate synthase
BX538009	Homeodomain interacting protein kinase 2
BX538009	Homeodomain interacting protein kinase 2
BX538006	Hypothetical protein LOC284058
BU150315	Chromosome 20 open reading frame 178
NM_033224	Purine-rich element binding protein B
BC020955	Hypothetical protein FLJ11046
BX649128	Sestrin 3
BX648335	Mitochondrial ribosomal protein L39
NM_173470	Transmembrane protein 32
NM_199176	Mitochondrial ribosome recycling factor
BF217531	KIAA1423 protein
AL548941	hypothetical protein MGC33424
AK123329	Copine II
AK024129	Zinc finger, RAN-binding domain containing 1
AL833187	F-box and leucine-rich repeat protein 3
BC030662	Kruppel-like factor 3 (basic)

AK074694	Hypothetical protein FLJ14800
NM_015477	SIN3 homolog A, transcriptional regulator (yeast)
AK098787	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 2
AK024129	Zinc finger, RAN-binding domain containing 1
NM_004555	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3
BC030662	Kruppel-like factor 3 (basic)
NM_004555	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3
BC050475	Sideroflexin 4
NM_001204	Bone morphogenetic protein receptor, type II (serine/threonine kinase)
BC056872	Nuclear receptor coactivator 5
BC028717	Pleckstrin homology, Sec7 and coiled-coil domains 3
BM906920	Hypothetical protein MGC52010
AU144029	Transcribed locus
BM701410	Zinc finger protein 622
AF309777	Mitochondrial elongation factor G1
AK126173	Synapse associated protein 1, SAP47 homolog (Drosophila)
CD048516	LOC441164
AK097850	Hypothetical protein MGC4549
AF245480	Mlx interactor
AF309777	Mitochondrial elongation factor G1
AK024944	Endothelial-derived gene 1
NM_001874	Carboxypeptidase M
AF309777	Mitochondrial elongation factor G1
BX647422	SH3 domain protein D19
AB037715	FERM domain containing 4A
BX640919	Eukaryotic translation initiation factor 2 alpha kinase 4
NM_033515	Rho GTPase activating protein 18
AB037715	FERM domain containing 4A
AB037715	FERM domain containing 4A
BC015664	Hypothetical gene MGC16733 similar to CG12113
NM_017588	WD repeat domain 5
NM_033515	Rho GTPase activating protein 18
AB037847	Chromosome 16 open reading frame 34
NM_033515	Rho GTPase activating protein 18
AL832632	DnaJ (Hsp40) homolog, subfamily C, member 10
BC042692	CTL2 gene
AK124143	MSTP146 (MST146)
BX648669	Tetratricopeptide repeat domain 14
CR605719	Huntingtin interacting protein 2
BX648669	Tetratricopeptide repeat domain 14
NM_017519	AT rich interactive domain 1B (SWI1-like)
BX537378	Chromosome 21 open reading frame 4
AL832650	PRO0149 protein
NM_017519	AT rich interactive domain 1B (SWI1-like)
BC035939	Muscle RAS oncogene homolog
NM_213589	Ras association (RalGDS/AF-6) and pleckstrin homology domains 1
BC003172	p30 DBC protein
NM_213589	Ras association (RalGDS/AF-6) and pleckstrin homology domains 1

NM_213589	Ras association (RalGDS/AF-6) and pleckstrin homology domains 1
AK095570	Ribosomal protein L35a
AK095781	Cold inducible RNA binding protein
AY743663	Chromosome 10 open reading frame 46
BC036046	Pleiotropic regulator 1 (PRL1homolog, Arabidopsis)
AK092040	Zinc finger, CSL domain containing 2
BQ071472	Mitochondrial ribosomal protein S26
AL832650	PRO0149 protein
NM_003574	VAMP (vesicle-associated membrane protein)-associated protein A, 33kDa
AL832650	PRO0149 protein
AK092040	Zinc finger, CSL domain containing 2
BM703626	Mitochondrial ribosomal protein L14
NM_014899	Rho-related BTB domain containing 3
AK090471	Protein phosphatase 1, regulatory (inhibitor) subunit 16A
CR749216	T-cell activation protein phosphatase 2C
NM_004798	Kinesin family member 3B
NM_019041	Mitochondrial translational release factor 1-like
AK027095	Chromosome 6 open reading frame 119
AK125883	Ubiquitin-conjugating enzyme E2, J2 (UBC6 homolog, yeast)
AK027095	Chromosome 6 open reading frame 119
CR749216	T-cell activation protein phosphatase 2C
NM_019041	Mitochondrial translational release factor 1-like
XM_060020	Chromosome X open reading frame 39
XM_166450	Bromodomain and PHD finger containing, 3
BX647836	Zinc finger, FYVE domain containing 27
AK001036	MAD, mothers against decapentaplegic homolog 5 (Drosophila)
BU851820	CDNA clone IMAGE:4184613, partial cds
BX640646	Zinc finger protein 36 (KOX 18)
NM_033055	Hippocampus abundant transcript 1
AK001036	MAD, mothers against decapentaplegic homolog 5 (Drosophila)
AL034550	hypothetical protein LOC284804
BX648343	Keratin associated protein 4-7
AK125054	Family with sequence similarity 40, member A
BC041913	Homo sapiens, clone IMAGE:5299642, mRNA
BF572289	hypothetical protein MGC54289
AF213987	ALL1 fused gene from 5q31
BF572289	hypothetical protein MGC54289
BG535807	Cas-Br-M (murine) ecotropic retroviral transforming sequence
NM_019061	Phosphatidylinositol-3-phosphate associated protein
AY037146	Transmembrane 4 superfamily member 17
AK057676	RNA binding motif protein 18
BX640668	Musashi homolog 2 (Drosophila)
AK129631	CDNA FLJ26120 fis, clone SYN00419
BX640668	Musashi homolog 2 (Drosophila)
NM_199511	Steroid sensitive gene 1
NM_199511	Steroid sensitive gene 1
AB046821	Sarcolemma associated protein
AK054633	SVAP1 protein

AL133626	H2A histone family, member J
NM_020860	Stromal interaction molecule 2
AK090400	Chromosome 19 open reading frame 6
NM_020860	Stromal interaction molecule 2
CR596072	RAB24, member RAS oncogene family
AL121758	chromosome 20 open reading frame 139
AI632244	hypothetical protein FLJ12760
NM_016622	Mitochondrial ribosomal protein L35
AK123363	CDNA FLJ41369 fis, clone BRCAN2006117
AL133035	Filamin-binding LIM protein-1
AK090551	Mitochondrial ribosomal protein L32
BX647417	TH1-like (Drosophila)
BX647822	FOS-like antigen 2
CR749483	Heparan sulfate 6-O-sulfotransferase 1
AK093934	Arginyl-tRNA synthetase-like
BX648906	RNA binding motif, single stranded interacting protein 1
AB023141	KIAA0924 protein
NM_002268	Karyopherin alpha 4 (importin alpha 3)
NM_002268	Karyopherin alpha 4 (importin alpha 3)
BX648906	RNA binding motif, single stranded interacting protein 1
AL355708	Hypothetical LOC388134
BC065922	Spermidine/spermine N1-acetyltransferase 2
NM_015691	KIAA1280 protein
BM543095	Small nuclear ribonucleoprotein polypeptide G
BX648583	EGF-like repeats and discoidin I-like domains 3
AK095367	G1 to S phase transition 1
BX647491	Solute carrier family 39 (zinc transporter), member 13
NM_005399	Protein kinase, AMP-activated, beta 2 non-catalytic subunit
CR749341	DKFZP434F2021 protein
NM_009589	Arylsulfatase D
CR749341	DKFZP434F2021 protein
BC021133	Hypothetical protein AL133206
NM_183376	Arrestin domain containing 4
AK024941	DnaJ (Hsp40) homolog, subfamily C, member 3
NM_005504	Branched chain aminotransferase 1, cytosolic
AL137727	Chromosome 14 open reading frame 9
NM_032888	Collagen, type XXVII, alpha 1
NM_139276	Signal transducer and activator of transcription 3 (acute-phase response factor)
CR749601	CDNA clone IMAGE:5261903, partial cds
BC053660	Polyribonucleotide nucleotidyltransferase 1
NM_032888	Collagen, type XXVII, alpha 1
BM923325	Trafficking protein particle complex 1
XM_047707	Solute carrier family 39 (zinc transporter), member 10
AL834126	Zinc finger protein 317
BM799713	Neural precursor cell expressed, developmentally down-regulated 4-like
NM_015488	Myofibrillogenesis regulator 1
XM_031561	Chromosome 15 open reading frame 23
BX647846	FLJ20793 protein

AY302131	Kin of IRRE like (Drosophila)
AK127692	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 11, 14.7kDa
BM916106	Zinc finger protein 511
XM_043492	TPR domain, ankyrin-repeat and coiled-coil-containing
AL008582	PHD finger protein 5A
BX647131	RNA binding motif protein, X-linked
AK122922	Isovaleryl Coenzyme A dehydrogenase
BQ947179	COMM domain containing 6
AK125073	Chromosome 20 open reading frame 177
BG291649	hypothetical protein MGC45416
AK096756	Mitochondrial ribosomal protein L21
BM701521	Acyl-Coenzyme A binding domain containing 6
XM_291291	DDHD domain containing 2
BX648968	Hypothetical protein FLJ14775
BX648648	Chromosome 10 open reading frame 42
NM_013440	Paired immunoglobin-like type 2 receptor beta
AW514783	KIAA1836 protein
AL832419	Chromosome 20 open reading frame 155
NM_017694	FLJ20160 protein
XM_291128	RNA binding motif protein 27
BC040548	Hypothetical protein FLJ10980
AK125888	F-box protein 32
BF338291	hypothetical protein LOC348262
BC010607	Hypothetical protein MGC18216
AK055652	Chromosome 3 open reading frame 6
BX648343	Keratin associated protein 4-7
AK098071	Chromosome 10 open reading frame 32
BX647480	Zinc finger protein 496
NM_004719	Splicing factor, arginine/serine-rich 2, interacting protein
CR749694	Abhydrolase domain containing 2
XM_038291	Hypothetical protein FLJ13456
AF327452	Sperm associated antigen 9
NM_005898	Membrane component, chromosome 11, surface marker 1
BC050361	Transcription termination factor-like protein
AK026966	Adenylate kinase 3
AK095650	Hypothetical protein LOC283578
AL035689	nuclear receptor coactivator 7
BC050361	Transcription termination factor-like protein
NM_138795	ADP-ribosylation factor-like 10B
BX538307	FUS interacting protein (serine-arginine rich) 1
XM_038291	Hypothetical protein FLJ13456
AK027029	Family with sequence similarity 45, member A
BX537668	Translocation protein 1
AL035700	SH3 domain binding glutamic acid-rich protein like 2
AK092215	Hypothetical protein LOC375035
NM_145261	Homolog of yeast TIM14
NM_145261	Homolog of yeast TIM14
BX538218	Similar to hypothetical protein MGC17347

BX538218	Similar to hypothetical protein MGC17347
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
NM_006282	Serine/threonine kinase 4
AL833626	Hypothetical protein FLJ25952
AK001845	Phosphoglucomutase 2
AK001845	Phosphoglucomutase 2
BX538009	Homeodomain interacting protein kinase 2
BC006132	Pygopus 2
NM_001003722	GLE1 RNA export mediator-like (yeast)
AK024449	PP2135 protein
AK024449	PP2135 protein
BC033113	Chromosome 17 open reading frame 32
BC033113	Chromosome 17 open reading frame 32
NM_017896	Chromosome 20 open reading frame 11
AK128154	Chromosome 9 open reading frame 86
AL834189	Hepatocellular carcinoma related protein 1
XM_038576	Hypothetical protein BC007901
AK123947	Hypothetical gene supported by BX647608
NM_020636	zinc finger protein 275
NM_020636	zinc finger protein 275
NM_033407	Dedicator of cytokinesis 7
AK092622	Hypothetical protein BC008217
AK092622	Hypothetical protein BC008217
BX649011	Transmembrane 4 superfamily member 9
BX649011	Transmembrane 4 superfamily member 9
BC042525	BTB (POZ) domain containing 6
NM_015995	Kruppel-like factor 13
AL562398	hypothetical protein BC006130
NM_032380	G elongation factor, mitochondrial 2
NM_033114	MADP-1 protein
NM_198841	Chromosome 9 open reading frame 10 opposite strand
AK125399	Retinoblastoma binding protein 4
NM_052849	Hypothetical protein MGC20481
BC014131	Hypothetical protein FLJ14494
AF288394	Chromosome 1 open reading frame 19
AF288394	Chromosome 1 open reading frame 19
BF690855	Kidney predominant protein NCU-G1
NM_033550	TP53 regulating kinase
BM464574	Chromosome 9 open reading frame 23
BC034598	Hypothetical protein BC011880
XM_495877	Hypothetical protein DKFZp762N1910
NM_020648	Twisted gastrulation homolog 1 (Drosophila)
AK126977	CDNA FLJ36269 fis, clone THYMU2003012
AK126977	CDNA FLJ36269 fis, clone THYMU2003012
AK128366	Mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme A
AK128366	Mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isoenzyme A
AK027587	Hypothetical protein FLJ14681
AK027587	Hypothetical protein FLJ14681

BE889962	Upregulated during skeletal muscle growth 5
NM_173647	Ring finger protein 149
BX648267	Rhysin 2
BX648613	Ring finger protein 12
BQ276261	Transcribed locus
CR600069	Poliovirus receptor-related 2 (herpesvirus entry mediator B)
AI869704	chromosome 7 open reading frame 11
NM_020918	Glycerol-3-phosphate acyltransferase, mitochondrial
BQ278465	Cell division cycle 26
NM_020918	Glycerol-3-phosphate acyltransferase, mitochondrial
BU734356	Mitochondrial ribosomal protein L41
BF664863	Protein phosphatase 6, catalytic subunit
AK123518	Apolipoprotein A-I binding protein
NM_024072	DEAD (Asp-Glu-Ala-Asp) box polypeptide 54
BF664863	Protein phosphatase 6, catalytic subunit
CR591670	Splicing factor, arginine/serine-rich 9
XM_072402	Aminoacylase 1-like 2
NM_020536	CSRP2 binding protein
BC037828	General transcription factor IIA, 1, 19/37kDa
AY125488	Death effector domain containing 2
NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
XM_051862	Hypothetical protein from EUROIMAGE 588495
AK131097	Chromosome 7 open reading frame 27
BC043406	Chronic myelogenous leukemia tumor antigen 66
BM686203	Hypothetical protein MGC14151
BX537651	Discoidin domain receptor family, member 2
AK025344	Homo sapiens, clone IMAGE:4082361, mRNA
AI332346	Homo sapiens transcribed sequence with strong similarity to protein pdb:1BGM (E. coli) O Chain O, Beta-Galactosidase (Chains I-P)
NM_033656	Chromosome 21 open reading frame 107
AK123563	Glycerol-3-phosphate dehydrogenase 2 (mitochondrial)
AL519376	N-ethylmaleimide-sensitive factor attachment protein, gamma
BX648729	Angiomotin like 1
Y13467	PPAR binding protein
BM675381	Hypothetical protein BC013949
BC036497	SPT3-associated factor 42
Y13467	PPAR binding protein
AK074086	SEC6-like 1 (S. cerevisiae)
AK074086	SEC6-like 1 (S. cerevisiae)
CR749670	SEC22 vesicle trafficking protein-like 3 (S. cerevisiae)
AB058779	Euchromatic histone methyltransferase 1
BC007729	Hypothetical protein MGC13159
NM_002614	PDZ domain containing 1
BX648295	Chromosome 14 open reading frame 31
AB010894	BAI1-associated protein 1
AL831992	Hypothetical protein FLJ36874
AL831992	Hypothetical protein FLJ36874
AK095164	Hypothetical protein LOC144363

BF690885	Nucleoporin 35kDa
AY358191	LOC440526
AF129756	lymphocyte antigen 6 complex, locus G6D
AK131491	FLJ44670 protein
AB010894	BAI1-associated protein 1
AF515448	Mesoderm induction early response 1
BC030715	Mitochondrial ribosomal protein S25
AB016816	Malignant fibrous histiocytoma amplified sequence 1
AK056809	CDNA FLJ32247 fis, clone PROST1000120
BC016402	FLJ45459 protein
BX648295	Chromosome 14 open reading frame 31
BC013255	Hypothetical protein MGC10485
AF429308	Testis specific, 14
AF429308	Testis specific, 14
BX648152	AT rich interactive domain 2 (ARID, RFX-like)
BC032379	Transmembrane protein 18
BC032379	Transmembrane protein 18
BX648152	AT rich interactive domain 2 (ARID, RFX-like)
BF674002	CDNA FLJ32412 fis, clone SKMUS2000690
BX537514	Hypothetical protein LOC144438
BM701122	Dynein light chain 2
N21426	synaptotagmin-like 2
AK124669	Arginyltransferase 1
BU150315	Chromosome 20 open reading frame 178
AK027039	PHD finger protein 6
AL547782	dehydrogenase/reductase (SDR family) X-linked
BX640652	Hypothetical protein FLJ21616
AK126535	Chromosome 20 open reading frame 81
BX648481	KIAA1468
AK025621	Chromosome 6 open reading frame 111
BX648481	KIAA1468
AL833381	Sin3A associated protein p30-like
BC040647	NS5ATP13TP2 protein
XM_172341	Hypothetical protein FLJ35036
AK025512	Cell death-inducing DFFA-like effector b
AK074339	Ribosomal protein L7-like 1
AW236976	PRO1914 protein
AL833216	Protein phosphatase 4, regulatory subunit 2
AK127089	Formyltetrahydrofolate synthetase domain containing 1
AK021809	Anaphase promoting complex subunit 7
XM_371497	Similar to BMP2 inducible kinase
BM467462	Mitochondrial ribosomal protein L53
NM_058172	Anthrax toxin receptor 2
NM_013255	Muskelin 1, intracellular mediator containing kelch motifs
NM_001806	CCAAT/enhancer binding protein (C/EBP), gamma
NM_006390	Importin 8
BQ021879	Transcribed locus
AK024373	MOB1, Mps One Binder kinase activator-like 2A (yeast)

AK025627	Cdk5 and Abl enzyme substrate 1
XM_045308	PHD finger protein 19
CR619782	Hypothetical protein BC013035
BM700226	Translocase of inner mitochondrial membrane 23 homolog (yeast)
BU957014	Beta-casein-like protein
BC030604	Trafficking protein particle complex 6B
AL512712	Zinc finger, CCHC domain containing 9
AP001745	PR domain containing 15
NM_031846	Microtubule-associated protein 2
BF247088	Similar to ribosomal protein L22
NM_016569	T-box 3 (ulnar mammary syndrome)
BC032665	Similar to NAD(P) dependent steroid dehydrogenase-like
BC032665	Similar to NAD(P) dependent steroid dehydrogenase-like
BG480804	U87HG mRNA, complete sequence
NM_020859	Shroom-related protein
NM_004397	DEAD (Asp-Glu-Ala-Asp) box polypeptide 6
AL834246	Hypothetical protein FLJ32001
BM557781	Aurora-A kinase interacting protein
AK022936	CDNA FLJ12874 fis, clone NT2RP2003769
AK021809	Anaphase promoting complex subunit 7
AL833596	Hypothetical protein LOC203547
BQ448267	Transcribed locus
AK023804	Protein-O-mannosyltransferase 2
NM_016275	Selenoprotein T
AK128094	RAS p21 protein activator 3
NM_175854	PABP1-dependent poly A-specific ribonuclease subunit PAN3
BX648244	Spermatogenesis associated 13
AK126342	CAMP responsive element binding protein 1
AL833606	Neuropilin 2
BC036424	Hypothetical LOC388114
BU739763	Hypothetical protein MGC14141
BC054491	Eukaryotic translation initiation factor 2C, 2
BX648979	Solute carrier family 41, member 1
AK126342	CAMP responsive element binding protein 1
AL518293	nephronophthisis 3 (adolescent)
BC017472	Hypothetical protein MGC10198
NM_002310	Leukemia inhibitory factor receptor
AY358952	Chromosome 6 open reading frame 72
XM_495961	Similar to RIKEN cDNA 2410129H14
NM_152391	Chromosome 2 open reading frame 22
BE893534	Mitochondrial ribosomal protein L50
BE893534	Mitochondrial ribosomal protein L50
NM_033397	KIAA1754
BC035177	UDP-glucuronate decarboxylase 1
NM_021033	RAP2A, member of RAS oncogene family
BX647531	Chromosome 9 open reading frame 112
BC009331	Hypothetical protein BC009331
BC009331	Hypothetical protein BC009331

BC053671	SH3 multiple domains 2
BC053671	SH3 multiple domains 2
NM_183421	F-box protein 25
AK075509	Nurim (nuclear envelope membrane protein)
AK094688	LSM10, U7 small nuclear RNA associated
AL110236	MRNA; cDNA DKFZp566P1124 (from clone DKFZp566P1124)
AK055293	Kinesin-like 8
AF130048	Hypothetical protein LOC286144
AF130048	Hypothetical protein LOC286144
AK091288	Chromosome 9 open reading frame 19
AF130048	Hypothetical protein LOC286144
AK091288	Chromosome 9 open reading frame 19
AK093030	Hypothetical protein BC004507
BC033694	BCL2-like 11 (apoptosis facilitator)
AK096357	Hypothetical protein FLJ31795
BC035691	Glutathione reductase
BC028397	Chromosome 9 open reading frame 38
XM_291141	KIAA0303 protein
XM_291141	KIAA0303 protein
BC012010	Hypothetical protein BC012010
BX647957	Hypothetical protein LOC283377
NM_006861	RAB35, member RAS oncogene family
BE967331	GDP-Man:Man(1)GlcNAc(2)-PP-dolichol mannosyltransferase
NM_033426	KIAA1737
XM_042234	Similar to RIKEN cDNA 4933437K13
BM725332	Similar to hypothetical protein 9530023G02
AK000680	Phosphoprotein associated with glycosphingolipid-enriched microdomains
BC043352	Zinc finger and BTB domain containing 4
AK027386	KIAA1706 protein
NM_198490	RAB43, member RAS oncogene family
AL833713	Hypothetical protein MGC35440
NM_020119	Zinc finger CCCH type, antiviral 1
XM_379634	Hypothetical gene supported by AK091718
NM_005419	Signal transducer and activator of transcription 2, 113kDa
NM_207514	Hypothetical protein FLJ20186
NM_003930	Src family associated phosphoprotein 2
XM_379634	Hypothetical gene supported by AK091718
NM_138417	Hypothetical protein BC012173
BC015621	Chromosome 14 open reading frame 32
BF060776	hypothetical protein FLJ33814
BX537913	Cathepsin C
BX537913	Cathepsin C
NM_080836	Serine/threonine kinase 35
NM_080836	Serine/threonine kinase 35
AY453840	Atherin
AK022159	Ubiquitin-conjugating enzyme E2E 2 (UBC4/5 homolog, yeast)
AK001546	Hypothetical protein LOC202347
AK074377	Ubiquitin-like, containing PHD and RING finger domains, 1

AY608689	EF-hand domain (C-terminal) containing 1
AK123020	Hypothetical protein BC007882
BC071613	Hypothetical protein LOC339745
BC071613	Hypothetical protein LOC339745
NM_000629	Interferon (alpha, beta and omega) receptor 1
AF480462	Sterile alpha motif and leucine zipper containing kinase AZK
AB082527	Acyl-Coenzyme A binding domain containing 5
NM_004370	Collagen, type XII, alpha 1
AF480462	Sterile alpha motif and leucine zipper containing kinase AZK
AK124599	Hypothetical protein FLJ14624
NM_000629	Interferon (alpha, beta and omega) receptor 1
AK000674	Hypothetical protein LOC134145
BC069268	Golgi autoantigen, golgin subfamily a, 2
BE908995	hypothetical protein BC013995
BX537729	B-cell receptor-associated protein 29
BX647387	Chromosome 14 open reading frame 101
AK001693	DKFZP564O0463 protein
BX537729	B-cell receptor-associated protein 29
AB051452	Polymerase (RNA) III (DNA directed) polypeptide H (22.9kD)
XM_058661	Chromosome 14 open reading frame 35
AL133057	Hypothetical protein DKFZp434K1815
BC021025	Collagen triple helix repeat containing 1
AB051452	Polymerase (RNA) III (DNA directed) polypeptide H (22.9kD)
BM908690	Phosphohistidine phosphatase 1
AK056473	Family with sequence similarity 33, member A
NM_006449	CDC42 effector protein (Rho GTPase binding) 3
AK056473	Family with sequence similarity 33, member A
AL832205	Pleckstrin homology-like domain, family B, member 2
AL832594	Hypothetical protein FLJ14566
AB020711	CDC2-related protein kinase 7
NM_015215	Calmodulin binding transcription activator 1
NM_015215	Calmodulin binding transcription activator 1
AB020711	CDC2-related protein kinase 7
BG497776	hypothetical protein FLJ20555
AL117425	TIGA1
AK096179	Hypothetical protein LOC285958
AK160382	AT-hook transcription factor
AK055796	Hypothetical protein FLJ14825
AB046765	KIAA1545 protein
AB046765	KIAA1545 protein
BX641136	Hypothetical protein BC009518
AC006042	glucocorticoid induced transcript 1
AK023109	ADP-ribosylation-like factor 6-interacting protein 6
AY729650	Intersex-like (Drosophila)
AK091332	CDNA FLJ34013 fis, clone FCBBF2002111
AK023109	ADP-ribosylation-like factor 6-interacting protein 6
AK074066	Gem (nuclear organelle) associated protein 5
BC034051	Serine/threonine kinase 11 interacting protein

NM_020761	Raptor
CR622106	Full-length cDNA clone CS0DK008YI09 of HeLa cells Cot 25-normalized of Homo sapiens (human)
NM_030650	KIAA1715
NM_030650	KIAA1715
AK094778	Mitochondrial ribosomal protein L55
AL833547	Synaptopodin 2
AL833547	Synaptopodin 2
BQ053575	LOC440701
BM690376	Chromosome 6 open reading frame 129
BC034618	Hypothetical protein FLJ31306
AL533234	Homo sapiens cDNA FLJ31683 fis, clone NT2RI2005353.
BC069025	CDNA clone IMAGE:5925561, partial cds
BX647220	Chromosome 6 open reading frame 89
AK023263	THUMP domain containing 3
XM_048747	KIAA1223 protein
XM_044836	KIAA1340 protein
NM_080605	UDP-Gal:betaGal beta 1,3-galactosyltransferase polypeptide 6
NM_147188	F-box protein 22
XM_048747	KIAA1223 protein
NM_147188	F-box protein 22
NM_147188	F-box protein 22
NM_198679	Rap guanine nucleotide exchange factor (GEF) 1
BG168510	Mdm4, transformed 3T3 cell double minute 4, p53 binding protein (mouse)
AK023263	THUMP domain containing 3
AK094587	Hypothetical protein MGC29784
BC053544	Zinc finger, DHHC domain containing 8
AF074264	Low density lipoprotein receptor-related protein 6
BC073923	Hypothetical protein FLJ32452
AK095269	Chromosome 6 open reading frame 93
BM686010	Hypothetical protein LOC283951
BE966748	ERO1-like (S. cerevisiae)
BX648288	RNA binding motif protein 17
BX537997	Non imprinted in Prader-Willi/Angelman syndrome 1
BC052282	Zinc finger protein 513
NM_001128	Adaptor-related protein complex 1, gamma 1 subunit
BF206557	Hypothetical protein MGC35097
NM_152221	Casein kinase 1, epsilon
AB067502	KIAA1915 protein
BC047581	PAP associated domain containing 4
AL531684	gb:AL531683 /DB_XREF=gi:12795176 /DB_XREF=AL531683 /CLONE=CS0DM008YI01 (3 prime) /FEA=EST /CNT=82 /TID=Hs.155364.0 /TIER=Stack /STK=8 /UG=Hs.155364 /UG_TITLE=ESTs, Weakly similar to PIHUB6 salivary proline-rich protein precursor PRB1 (H.sapiens)
NM_001987	Ets variant gene 6 (TEL oncogene)
AK124768	Transportin 1
AK124768	Transportin 1
AL531684	gb:AL531683 /DB_XREF=gi:12795176 /DB_XREF=AL531683 /CLONE=CS0DM008YI01 (3

	prime) /FEA=EST /CNT=82 /TID=Hs.155364.0 /TIER=Stack /STK=8 /UG=Hs.155364 /UG_TITLE=ESTs, Weakly similar to PIHUB6 salivary proline-rich protein precursor PRB1 (H.sapiens)
BC070035	Nuclear receptor subfamily 1, group D, member 2
AB032960	Component of oligomeric golgi complex 6
AK027549	KIAA1972 protein
NM_001128	Adaptor-related protein complex 1, gamma 1 subunit
BM667896	Hypothetical protein MGC14288
AK027549	KIAA1972 protein
AK027549	KIAA1972 protein
NM_013449	Bromodomain adjacent to zinc finger domain, 2A
NM_005094	Solute carrier family 27 (fatty acid transporter), member 4
BC040441	Pleckstrin homology domain containing, family M (with RUN domain) member 2
BC032539	Mitogen-activated protein kinase 9
AK122602	Hypothetical LOC400047
BC039435	NEDD8-conjugating enzyme
BC018658	CDNA clone MGC:24463 IMAGE:4082362, complete cds
AF448858	Family with sequence similarity 36, member A
BC039435	NEDD8-conjugating enzyme
BM994567	Chromosome 6 open reading frame 153
AL442089	Centaurin, gamma 3
AK122602	Hypothetical LOC400047
BC039435	NEDD8-conjugating enzyme
AK128733	Hypothetical protein MGC46719
AK095636	Hypothetical gene supported by AL449243
AK095636	Hypothetical gene supported by AL449243
BX537600	PX domain containing serine/threonine kinase
BU734355	Mitochondrial ribosomal protein L54
AK091311	Juxtaposed with another zinc finger gene 1
BC070200	Hypothetical protein MGC4677
AK091311	Juxtaposed with another zinc finger gene 1
AK125888	F-box protein 32
BC051697	Hypothetical protein MGC32124
AF068846	Heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor A)
NM_032876	Jub, ajuba homolog (Xenopus laevis)
NM_032876	Jub, ajuba homolog (Xenopus laevis)
BM915760	Hypothetical protein LOC124512
AB023235	KIAA1018 protein
AK094549	Small acidic protein
BC044912	MRNA; cDNA DKFZp586F0922 (from clone DKFZp586F0922)
AA524361	membrane-associated nucleic acid binding protein
BG534738	strand-exchange protein 1
AK127326	PHD finger protein 17
AK074140	Transforming growth factor beta regulator 1
AK074140	Transforming growth factor beta regulator 1
AK127326	PHD finger protein 17
AB037748	KIAA1327 protein
BG696464	QIL1 protein

NM_003858	Cyclin K
XM_045421	Chromosome 20 open reading frame 194
BC011831	Methylmalonic aciduria (cobalamin deficiency) type B
BC054491	Eukaryotic translation initiation factor 2C, 2
AF450090	KCCR13L
NM_173791	PDZ domain containing 8
NM_173791	PDZ domain containing 8
AL831896	Amine oxidase (flavin containing) domain 2
AF450090	KCCR13L
AF450090	KCCR13L
BG170520	Similar to Gastric cancer up-regulated-2
NM_001046	Solute carrier family 12 (sodium/potassium/chloride transporters), member 2
BF306467	Hypothetical protein MGC13204
BF306467	Hypothetical protein MGC13204
AK125789	Enhancer of polycomb homolog 2 (Drosophila)
AB051442	Thyrotrophic embryonic factor
AK055087	Hypothetical protein FLJ30525
BC047362	CDNA clone IMAGE:4514712, partial cds
BC015738	Zinc finger, FYVE domain containing 19
BG682813	Polymerase (DNA-directed), epsilon 4 (p12 subunit)
BC049375	HSPC063 protein
AK126946	KIAA1363 protein
BC035586	Hypothetical protein FLJ31413
AL833217	Chromosome 6 open reading frame 83
AL833217	Chromosome 6 open reading frame 83
NM_002028	Farnesyltransferase, CAAX box, beta
NM_032217	Ankyrin repeat domain 17
BE789346	glucosamine-phosphate N-acetyltransferase 1
BC054508	Erythrocyte membrane protein band 4.1 like 5
BX538337	Homo sapiens, clone IMAGE:5267398, mRNA
BX640887	Hypothetical LOC388796
NM_001167	Baculoviral IAP repeat-containing 4
NM_001167	Baculoviral IAP repeat-containing 4
XM_378976	Hypothetical LOC400843
AK054811	Hypothetical protein MGC15416
CR749718	Solute carrier family 25, member 26
AK057185	Chromosome 19 open reading frame 12
NM_174911	Breast cancer membrane protein 101
AJ238374	TH1-like (Drosophila)
AL833613	Brix domain containing 1
BC068575	Vasorin
BM701593	Trafficking protein particle complex 5
AF455138	Six transmembrane epithelial antigen of prostate 2
BC050096	Solute carrier family 35, member F5
BE382898	LOC124402
T84558	Transcribed locus
T84558	Transcribed locus
NM_015074	Kinesin family member 1B

AK002036	CDNA FLJ11174 fis, clone PLACE1007367
AK056475	Solute carrier family 35, member B4
NM_022482	Zinc finger protein 336
NM_003566	Early endosome antigen 1, 162kD
BX571764	DEAD (Asp-Glu-Ala-Asp) box polypeptide 5
AB107354	Chromosome 13 open reading frame 23
BX641140	Hypothetical protein FLJ13089
NM_153207	AE binding protein 2
BX647404	Chromosome 20 open reading frame 72
NM_004136	Iron-responsive element binding protein 2
BX537597	MRNA; cDNA DKFZp686D04119 (from clone DKFZp686D04119)
AL833547	Synaptopodin 2
AL833547	Synaptopodin 2
AB020671	Myosin phosphatase-Rho interacting protein
NM_002356	Myristoylated alanine-rich protein kinase C substrate
BC051753	Hypothetical protein FLJ12953 similar to Mus musculus D3Mm3e
BC054485	LOC440395
XM_039570	SEC15-like 2 (S. cerevisiae)
BC018974	PTEN-like phosphatase
U40763	Peptidyl-prolyl isomerase G (cyclophilin G)
AL118520	microtubule-associated protein 1 light chain 3 alpha
AK094615	RAB4A, member RAS oncogene family
AK092982	Hypothetical protein LOC285148
AL832149	Hypothetical protein LOC284019
AK125880	Tumor protein p53 inducible nuclear protein 1
XM_370878	KIAA2002 protein
BX647518	Calcium binding protein 39-like
BX647518	Calcium binding protein 39-like
BE972394	zinc finger protein 131 (clone pHZ-10)
AA766897	activating transcription factor 7 interacting protein
BX648396	Hypothetical protein LOC146346
AL832467	Chromosome 9 open reading frame 72
NM_020921	Ninein (GSK3B interacting protein)
AB040883	KIAA1450 protein
NM_004738	VAMP (vesicle-associated membrane protein)-associated protein B and C
AB040883	KIAA1450 protein
NM_032236	Ubiquitin specific protease 48
BC029050	Arginase, type II
XM_042066	Mitogen-activated protein kinase kinase kinase 1
BC029050	Arginase, type II
NM_020914	Chromosome 17 open reading frame 27
NM_020345	NFKB inhibitor interacting Ras-like 1
BX537494	Heterogeneous nuclear ribonucleoprotein A2/B1
BF115231	similar to RIKEN cDNA 3110023B02
AK092572	Hypothetical protein LOC148413
BC040199	FP6778
BM701385	CREBBP/EP300 inhibitor 2
AL161983	Eukaryotic translation initiation factor 4E member 3

AL161983	Eukaryotic translation initiation factor 4E member 3
AL161983	Eukaryotic translation initiation factor 4E member 3
AB033052	Neurolysin (metallopeptidase M3 family)
AB033052	Neurolysin (metallopeptidase M3 family)
AK128057	Vav-1 interacting Kruppel-like protein
AB093206	Chromosome 12 open reading frame 2
AL133017	Myosin head domain containing 1
NM_032374	Chromosome 14 open reading frame 153
BC071605	Hypothetical protein LOC340371
AV703731	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BC040578	LOC440309
NM_018170	Hypothetical protein FLJ10656
XM_028067	Midnolin
CA310301	Full length insert cDNA clone ZB42D04
AL565238	adult retina protein
AL565238	adult retina protein
BC024206	Mannose-6-phosphate receptor (cation dependent)
AL390144	nerve injury gene 283
XM_044836	KIAA1340 protein
XM_044836	KIAA1340 protein
BC063713	Hypothetical protein MGC11349
AB051492	DDHD domain containing 1
BG421105	Hypothetical LOC284184
NM_198859	Prickle-like 2 (Drosophila)
CR596548	Hypothetical protein MGC15677
AB051492	DDHD domain containing 1
AB051492	DDHD domain containing 1
BF732480	hypothetical protein DKFZp762C1112
NM_000544	Transporter 2, ATP-binding cassette, sub-family B (MDR/TAP)
BF732480	hypothetical protein DKFZp762C1112
NM_019035	Protocadherin 18
XM_496364	Similar to RNA polymerase B transcription factor 3
NM_194278	Chromosome 14 open reading frame 43
BC042297	Upstream binding transcription factor, RNA polymerase I
NM_206907	Protein kinase, AMP-activated, alpha 1 catalytic subunit
NM_206907	Protein kinase, AMP-activated, alpha 1 catalytic subunit
AK001627	cleavage and polyadenylation specific factor 2, 100kDa
BX537563	Hect domain and RLD 4
BX537563	Hect domain and RLD 4
NM_033254	Brother of CDO
AK123148	Full-length cDNA clone CS0DI039YG01 of Placenta Cot 25-normalized of Homo sapiens (human)
AL562031	myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 10
AL520723	KIAA1970 protein
AK001627	cleavage and polyadenylation specific factor 2, 100kDa
NM_199163	CXYorf1-related protein

NM_173468	MOB1, Mps One Binder kinase activator-like 1A (yeast)
BC064848	GRB2-associated binding protein 1
XM_048675	KIAA1238 protein
AB037854	Hypothetical protein DKFZp547A023
BC053860	Kelch-like 5 (Drosophila)
BC064848	GRB2-associated binding protein 1
AF450487	Kinesin family member 21A
NM_003342	Ubiquitin-conjugating enzyme E2G 1 (UBC7 homolog, C. elegans)
AK124717	Purkinje cell protein 2
BQ224801	HESB like domain containing 1
AK074138	Necdin-like 2
BM465996	Deleted in a mouse model of primary ciliary dyskinesia
AK027562	Solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 23
AK098120	Hypothetical protein MGC23918
AB028965	OGT(O-Glc-NAc transferase)-interacting protein 106 KDa
BX640749	Zinc finger protein 12 (KOX 3)
NM_001777	CD47 antigen (Rh-related antigen, integrin-associated signal transducer)
AK055554	Chemokine-like factor super family 7
W73230	hypothetical protein Ells1
AK091101	Metalloprotease related protein 1
AK091101	Metalloprotease related protein 1
BC067131	Retinol dehydrogenase 10 (all-trans)
NM_015278	SAM and SH3 domain containing 1
BC038295	Mitogen-activated protein kinase kinase 7
AK025191	Copper metabolism (Murr1) domain containing 1
AB002377	Ankyrin repeat domain 28
BC022204	Disrupted in renal carcinoma 2
BU502597	Chromosome 9 open reading frame 119
NM_001609	Acyl-Coenzyme A dehydrogenase, short/branched chain
AB058764	Hypothetical protein FLJ20097
NM_032982	Caspase 2, apoptosis-related cysteine protease (neural precursor cell expressed, developmentally down-regulated 2)
AB033029	Ubiquitin specific protease 31
NM_032982	Caspase 2, apoptosis-related cysteine protease (neural precursor cell expressed, developmentally down-regulated 2)
AL049589	gb:AL049589 /DB_XREF=gi:5679567 /FEA=DNA_1 /CNT=60 /TID=Hs.171723.2 /TIER=Stack /STK=27 /UG=Hs.171723 /LL=51616 /UG_GENE=LOC51616 /UG_TITLE=neuronal cell death-related protein /DEF=Human DNA sequence from clone 570L12 on chromosome Xq13.1-21.1. Contains the PGK1 gene for phosphoglycerate kinase 1, the gene for a novel protein similar to TAF2G (TATA box binding protein (TBP)-associated factor, RNA polymerase II, G, 32kD) (TAF...
NM_152271	Hypothetical protein FLJ23749
AK022020	MRNA; cDNA DKFZp762N156 (from clone DKFZp762N156)
NM_198990	N-acyl-phosphatidylethanolamine-hydrolyzing phospholipase D
NM_025083	Hypothetical protein FLJ21128
AL117478	G-protein signalling modulator 1 (AGS3-like, C. elegans)
BX647520	Fibroblast growth factor receptor substrate 2
AL137667	mitogen-activated protein kinase 8

NM_130385	Murine retrovirus integration site 1 homolog
AL137667	mitogen-activated protein kinase 8
AK056312	CDNA FLJ31750 fis, clone NT2RI2007406
AL576117	chromosome 13 open reading frame 11
BQ718233	Selenoprotein M
AF386649	Bromodomain containing 4
BC038295	Mitogen-activated protein kinase kinase 7
AF386649	Bromodomain containing 4
AK128588	Arrestin domain containing 2
AB033030	KIAA1204 protein
AB033030	KIAA1204 protein
NM_033309	Hypothetical protein MGC4655
BC043595	Putative endoplasmic reticulum multispan transmembrane protein
AB037811	Hypothetical protein FLJ11280
AA481141	vav 2 oncogene
NM_198159	Microphthalmia-associated transcription factor
N98595	prickle-like 1 (Drosophila)
NM_019032	Thrombospondin repeat containing 1
AK091324	Hypothetical protein LOC219854
AK056894	Likely ortholog of mouse protein phosphatase 2C eta
NM_025106	SPRY domain-containing SOCS box protein SSB-1
NM_052897	Methyl-CpG binding domain protein 6
BC042684	Hypothetical protein FLJ31951
AL031033	ribosomal large subunit pseudouridine synthase C like
BG280847	Hypothetical protein BC014089
NM_033389	Slingshot homolog 2 (Drosophila)
CR600195	Leucine zipper and CTNNBIP1 domain containing
NM_017866	Hypothetical protein FLJ20533
NM_005909	Microtubule-associated protein 1B
AK095108	CDNA clone IMAGE:4842353, partial cds
CR600195	Leucine zipper and CTNNBIP1 domain containing
BM549795	Zinc finger, DHHC domain containing 12
BX647593	RAB, member of RAS oncogene family-like 3
BX647593	RAB, member of RAS oncogene family-like 3
AK123360	Protein associated with MRG, 14 kDa
NM_022474	Membrane protein, palmitoylated 5 (MAGUK p55 subfamily member 5)
NM_152640	Decapping enzyme hDcp1b
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
AK092102	Fibronectin type III domain containing 5
NM_020800	KIAA1374 protein
BX538289	Elongation factor, RNA polymerase II, 2
NM_182931	Myeloid/lymphoid or mixed-lineage leukemia 5 (trithorax homolog, Drosophila)
CR606559	Full-length cDNA clone CS0DF010YE22 of Fetal brain of Homo sapiens (human)
AF114264	Nexilin (F actin binding protein)
AK095625	Hypothetical protein DKFZp564A022
AK023557	Core 1 UDP-galactose:N-acetylgalactosamine-alpha-R beta 1,3-galactosyltransferase
NM_016422	Ring finger protein 141
BC050463	Hypothetical protein BC001584

AK023825	Chromosome 21 open reading frame 91
AL832683	Protein prenyltransferase alpha subunit repeat containing 1
AF304052	Zinc finger protein 385
NM_000232	Sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)
AB051497	Zinc finger protein 436
NM_175865	ELYS transcription factor-like protein TMBS62
AK022602	CDNA FLJ12540 fis, clone NT2RM4000425
NM_052864	TRAF2 binding protein
BC032670	Similar to hypothetical protein FLJ10883
AW293939	tetratricopeptide repeat domain 8
BC040486	Zinc finger protein 90 homolog (mouse)
BX647851	Hypothetical protein MGC16169
AK125602	Prostate cancer antigen-1
AK098136	Hypothetical protein FLJ32421
AK127960	FLJ46072 protein
AK055869	Ribosomal protein S16
BX640668	Musashi homolog 2 (Drosophila)
BX647568	TAF11 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 28kDa
NM_007043	HIV-1 rev binding protein 2
BX640748	High mobility group nucleosomal binding domain 3
AB188491	OTU domain containing 1
NM_007043	HIV-1 rev binding protein 2
NM_030665	Smith-Magenis syndrome chromosome region, candidate 6
NM_020695	Transcription elongation factor B polypeptide 3 binding protein 1
AK095170	Hypothetical protein LOC255458
BC049375	HSPC063 protein
AK091209	Hypothetical gene LOC128439
BC033025	HTPAP protein
AK057604	Crystallin, zeta (quinone reductase)-like 1
XM_085175	Tetratricopeptide repeat domain 7B
AL133112	CCR4-NOT transcription complex, subunit 6-like
NM_012062	Dynamin 1-like
XM_049351	KIAA1600
NM_006286	Transcription factor Dp-2 (E2F dimerization partner 2)
AK024270	Hypothetical protein LOC339924
NM_175921	Hypothetical protein LOC285636
CR749282	Hexose-6-phosphate dehydrogenase (glucose 1-dehydrogenase)
AF376061	Caspase recruitment domain family, member 12
BC014978	Zinc finger and BTB domain containing 9
XM_048675	KIAA1238 protein
BC039099	Hypothetical gene supported by BC055092
BC026158	Serine/threonine kinase 36 (fused homolog, Drosophila)
AK091345	Hypothetical protein BC018415
AY234241	Charcot-Marie-Tooth neuropathy 4B2 (autosomal recessive, with myelin outfolding)
BM708515	CATX-5
AK127837	Hypothetical protein FLJ20209
AF289605	Hypothetical protein MGC29649
XM_374396	Ubiquitin specific protease 42

NM_016433	Glycolipid transfer protein
NM_199421	Suppressor of cytokine signaling 4
AF495725	FP15737
BF439595	T-cell activation WD repeat protein
AK126191	Tubulin, epsilon 1
BX640779	Glycogen synthase kinase 3 beta
NM_001004421	Formin-like 2
NM_001263	CDP-diacylglycerol synthase (phosphatidate cytidylyltransferase) 1
BC036082	HSPC159 protein
BC042028	Homo sapiens, clone IMAGE:4794726, mRNA
BC036593	Homo sapiens, clone IMAGE:4294444, mRNA
BX640779	Glycogen synthase kinase 3 beta
BU624020	Transcribed locus
BC043420	COBW-like placental protein
AK096346	Chromosome 13 open reading frame 8
BU733407	MGC16028 similar to RIKEN cDNA 1700019E19 gene
BU733407	MGC16028 similar to RIKEN cDNA 1700019E19 gene
BU624020	Transcribed locus
AK055959	Target of myb1-like 2 (chicken)
AK056354	Hypothetical protein MGC23937 similar to CG4798
XM_373419	Valyl-tRNA synthetase 2-like
AK092742	Pleckstrin homology domain containing, family J member 1
NM_020781	Zinc finger protein 398
NM_006901	Myosin IXA
BX640998	Hypothetical protein FLJ21125
BC012777	V-maf musculoaponeurotic fibrosarcoma oncogene homolog K (avian)
BC041375	Hypothetical protein FLJ39378
XM_035299	Zinc finger, SWIM domain containing 6
NM_021075	NADH dehydrogenase (ubiquinone) flavoprotein 3, 10kDa
AF447875	Maternally expressed 3
X02160	Insulin receptor
M34309	V-erb-b2 erythroblastic leukemia viral oncogene homolog 3 (avian)
NM_016641	Membrane interacting protein of RGS16
NM_032590	F-box and leucine-rich repeat protein 10
X02160	Insulin receptor
BC064692	Solute carrier family 30 (zinc transporter), member 7
BX537846	Hypothetical protein LOC257106
BX647201	DORA reverse strand protein 1
AB037853	KIAA1432
AB037853	KIAA1432
AK027848	CDNA FLJ14942 fis, A-PLACE1011185
NM_181430	Forkhead box K2
BE967311	mutated in colorectal cancers
AK124175	Similar to RPE-spondin
AB037808	KIAA1387 protein
AK027848	CDNA FLJ14942 fis, A-PLACE1011185
U61232	Tubulin-specific chaperone e
BG249552	growth differentiation factor 11

XM_375527	Hypothetical protein LOC339290
BQ277155	Hypothetical gene supported by AF147354
AF170702	Collagen, type VIII, alpha 1
CB984952	Methylmalonyl CoA epimerase
AK098152	Fasting-inducible integral membrane protein TM6P1
AK126966	Transcriptional adaptor 2 (ADA2 homolog, yeast)-beta
NM_181304	Mitochondrial ribosomal protein L52
AK055124	Hypothetical protein DKFZp547B1713
BQ932364	Similar to CG14903-PA
BX248017	Chromosome 14 open reading frame 27
AL831954	Potassium channel tetramerisation domain containing 1
BX647627	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 1
AI674625	similar to Sorting nexin 7
AK091904	CDNA FLJ34585 fis, clone KIDNE2008758
BX648218	Additional sex combs like 2 (Drosophila)
AK091904	CDNA FLJ34585 fis, clone KIDNE2008758
AK024878	KIAA1430
BC042753	Zinc finger and BTB domain containing 33
AL110129	Mitochondrial ribosomal protein S22
NM_018083	Zinc finger protein 358
NM_020162	DEAH (Asp-Glu-Ala-His) box polypeptide 33
AL832462	Chromosome 6 open reading frame 151
NM_022486	Sushi domain containing 1
AK126023	Hypothetical protein FLJ21924
BX647685	Jun dimerization protein 2
BC009109	RAB21, member RAS oncogene family
AL110252	Ganglioside-induced differentiation-associated protein 1
NM_018303	SEC5-like 1 (S. cerevisiae)
N25986	Homo sapiens full length insert cDNA clone ZD79H10
BC051691	Hypothetical protein LOC158563
BC051691	Hypothetical protein LOC158563
AL832111	MAX dimerization protein 1
BC028585	Hypothetical protein MGC23909
AK125387	Collagen, type IV, alpha 3 (Goodpasture antigen) binding protein
AL833119	Hypothetical protein DKFZp313A2432
NM_007173	Protease, serine, 23
AK125533	BCL2/adenovirus E1B 19kDa interacting protein 2
NM_139072	Delta-notch-like EGF repeat-containing transmembrane
BM995081	Full length insert cDNA clone ZE03F06
BX648293	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 4 (GalNAc-T4)
BC020172	Zinc finger and BTB domain containing 2
NM_005898	Membrane component, chromosome 11, surface marker 1
BC008496	NY-REN-41 antigen
NM_020795	Neuroligin 2
NM_005898	Membrane component, chromosome 11, surface marker 1
AB051476	B double prime 1, subunit of RNA polymerase III transcription initiation factor IIIB
NM_020919	Amyotrophic lateral sclerosis 2 (juvenile)

AK128124	Calpain 5
BU739862	Lung cancer metastasis-related protein 1
AI245517	hypothetical protein FLJ23790
AK021626	mitochondrial ribosomal protein S15
AV693403	homeodomain interacting protein kinase 3
BC039247	RUN domain containing 1
BU739862	Lung cancer metastasis-related protein 1
NM_052831	Chromosome 6 open reading frame 192
AK128536	ATPase, Class I, type 8B, member 1
AL137698	Phosphoglucomutase 5
BQ022450	Heat shock protein, alpha-crystallin-related, B6
BC014560	Secreted Ly6/uPAR related protein 2
CR592917	Hypothetical protein MGC57858
AK026653	Chromosome 14 open reading frame 168
CR598488	Full-length cDNA clone CS0DI014YH21 of Placenta Cot 25-normalized of Homo sapiens (human)
AB082530	Likely ortholog of mouse TORC2-specific protein AVO3 (S. cerevisiae)
AB066595	Dermatan 4 sulfotransferase 1
NM_052857	Hypothetical protein MGC20398
BX648672	Chromosome 13 open reading frame 10
AL833216	Protein phosphatase 4, regulatory subunit 2
AK074140	Transforming growth factor beta regulator 1
BQ279142	THO complex 4
BQ279142	THO complex 4
XM_371760	Hypothetical protein LOC116068
NM_052857	Hypothetical protein MGC20398
NM_015662	Selective LIM binding factor, rat homolog
AI798098	hypothetical protein MGC16202
N64593	KIAA1084 protein
AL161992	Hypothetical protein BC018453
AJ130894	Family with sequence similarity 48, member A
NM_139276	Signal transducer and activator of transcription 3 (acute-phase response factor)
XM_376148	Similar to RIKEN cDNA 5830415L20
NM_000565	Interleukin 6 receptor
BC050395	AHA1, activator of heat shock 90kDa protein ATPase homolog 2 (yeast)
AK124543	Ribosomal protein S6 kinase, 90kDa, polypeptide 3
T62044	peptidylprolyl isomerase A (cyclophilin A)
BC047476	NTKL-binding protein 1
BC033892	Hypothetical protein DKFZp762O076
AW500239	TruB pseudouridine (psi) synthase homolog 1 (E. coli)
AI628311	gb:AI628311 /DB_XREF=gi:4665111 /DB_XREF=tu87d04.x1 /CLONE=IMAGE:2258023 /FEA=mRNA /CNT=37 /TID=Hs.21346.0 /TIER=Stack /STK=22 /UG=Hs.21346 /LL=58481 /UG_GENE=LOC58481 /UG_TITLE=hypothetical protein LOC58481
AI535737	Transcribed locus
AK025071	CDNA: FLJ21418 fis, clone COL04072
BC040203	Dipeptidylpeptidase 8
NM_178815	ADP-ribosylation factor-like 8
BM691765	Transcribed locus

AK026764	Homo sapiens cDNA: FLJ23111 fis, clone LNG07835
AK026764	Homo sapiens cDNA: FLJ23111 fis, clone LNG07835
BM479007	Hypothetical protein MGC40397
AF056032	Kynurenine 3-monooxygenase (kynurenine 3-hydroxylase)
NM_199044	NOL1/NOP2/Sun domain family 4
BX648731	Junction-mediating and regulatory protein
NM_032802	Putative intramembrane cleaving protease
BC067288	Lactamase, beta
AK074127	Chromosome 9 open reading frame 54
XM_496642	Ubiquitin specific protease 19
AK057677	Hypothetical protein LOC145842
AB051436	Zinc and ring finger 3
AL834253	Hypothetical protein MGC29956
NM_005338	Huntingtin interacting protein 1
AB095943	SNF2 histone linker PHD RING helicase
AK127265	Carbohydrate (chondroitin 4) sulfotransferase 11
AB051464	Kelch-like 15 (Drosophila)
NM_005056	Jumonji, AT rich interactive domain 1A (RBBP2-like)
AK127265	Carbohydrate (chondroitin 4) sulfotransferase 11
NM_014916	Lemur tyrosine kinase 2
XM_036115	Zinc finger CCCH type domain containing 5
NM_205843	Nuclear factor I/C (CCAAT-binding transcription factor)
AK056004	Chromosome 19 open reading frame 25
NM_007039	Protein tyrosine phosphatase, non-receptor type 21
AK093903	HBV preS1-transactivated protein 4
AI652452	hypothetical protein FLJ38968
BC033025	HTPAP protein
AK127742	Chromosome 7 open reading frame 30
AK127742	Chromosome 7 open reading frame 30
BC059402	Round spermatid basic protein 1-like
NM_003196	Transcription elongation factor A (SII), 3
AL832599	START domain containing 4, sterol regulated
AK098095	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 2, 8kDa
AK025305	CDNA: FLJ21652 fis, clone COL08582
AY343323	Cytochrome P450, family 2, subfamily U, polypeptide 1
BE966193	Transcribed locus
AI912618	hypothetical protein LOC286170
NM_203438	Chromosome 10 open reading frame 4
AL121021	Homo sapiens cDNA FLJ37755 fis, clone BRHIP2023762.
BC018266	Cell division cycle 42 (GTP binding protein, 25kDa)
AY343323	Cytochrome P450, family 2, subfamily U, polypeptide 1
CR749443	RNA-binding region (RNP1, RRM) containing 2
CR627251	Arrestin domain containing 1
AI823360	hypothetical protein MGC12909
AK126419	Reticulocalbin 1, EF-hand calcium binding domain
AK093236	TEA domain family member 2
BX647370	Chromosome 20 open reading frame 140
BC014111	Ecotropic viral integration site 5-like

AK025621	Chromosome 6 open reading frame 111
BC047417	Hypothetical gene supported by BC047417
BQ961272	APC11 anaphase promoting complex subunit 11 homolog (yeast)
BC035279	3' exoribonuclease
AK126318	Splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
AK091430	Hypothetical protein LOC286505
AK090590	Male sterility domain containing 1
NM_024692	Hypothetical protein FLJ21069
BC075794	Activity-dependent neuroprotector
CA311953	Transcribed locus
AB051491	KIAA1704
AK025431	Hypothetical protein LOC253981
BX537704	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 13
CR749601	CDNA clone IMAGE:5261903, partial cds
BQ687336	Hypothetical protein MGC22793
AY358965	Similar to putative transmembrane protein; homolog of yeast Golgi membrane protein Yif1p (Yip1p-interacting factor)
AK026095	Syntrophin, beta 1 (dystrophin-associated protein A1, 59kDa, basic component 1)
NM_015678	Neurobeachin
BX648953	Dual specificity phosphatase 22
NM_006609	Mitogen-activated protein kinase kinase kinase 2
NM_138333	Chromosome 9 open reading frame 42
AK074052	Tripartite motif-containing 41
NM_018489	Ash1 (absent, small, or homeotic)-like (Drosophila)
CR617492	Hypothetical gene supported by BC009447
BC040527	Hypothetical protein FLJ36090
X02160	Insulin receptor
AK096830	Similar to RIKEN cDNA B230118G17 gene
NM_002610	Pyruvate dehydrogenase kinase, isoenzyme 1
CR602154	AYP1 protein
BG527339	Homo sapiens, clone IMAGE:4449283, mRNA
BG527339	Homo sapiens, clone IMAGE:4449283, mRNA
AB040883	KIAA1450 protein
AL834346	Syntaxin binding protein 6 (amisyn)
BX648079	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C, isoform 1
NM_173552	Hypothetical protein MGC33365
NM_058183	SON DNA binding protein
BM473242	Hypothetical protein MGC29729
BM464974	Transcribed locus
AL049709	high-mobility group (nonhistone chromosomal) protein 4-like
NM_139126	Peptidylprolyl isomerase (cyclophilin)-like 4
AK090439	Nucleotide-binding oligomerization domains 27
AB018343	Vpr-binding protein
AK091115	Transmembrane 7 superfamily member 3
NM_152903	Kelch repeat and BTB (POZ) domain containing 6
AK057153	Putative dimethyladenosine transferase
AB018343	Vpr-binding protein
NM_144503	F11 receptor

AI890761	hypothetical protein FLJ32370
NM_145166	Hypothetical protein KIAA1190
NM_019086	Hypothetical protein FLJ20674
XM_496826	NHS-like 1
AF389429	Sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6D
AI627249	hypothetical protein FLJ37818
AK056260	LOC440752
BG291039	hypothetical protein FLJ22611
NM_002019	Fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascular permeability factor receptor)
NM_145166	Hypothetical protein KIAA1190
BE966628	hypothetical protein LOC63929
BX648349	ELMO domain containing 2
NM_018151	Telomere-associated protein RIF1 homolog
XM_086826	Hypothetical protein LOC150368
NM_032582	Ubiquitin specific protease 32
BX641106	Hypothetical protein FLJ13710
NM_002576	P21/Cdc42/Rac1-activated kinase 1 (STE20 homolog, yeast)
BX647312	Polyhomeotic like 3 (Drosophila)
AV700302	Transcribed locus
XM_113763	Chromosome 14 open reading frame 125
AU157441	Homo sapiens cDNA FLJ13558 fis, clone PLACE1007743.
BX648905	Zinc finger protein 198
NM_198243	Ankyrin repeat and SOCS box-containing 7
NM_021216	Zinc finger protein 71 (Cos26)
BQ057305	Similar to RIKEN cDNA 0610011N22
AL390172	branched chain aminotransferase 1, cytosolic
NM_031954	Potassium channel tetramerisation domain containing 10
AF318375	Hypothetical protein MGC15875
AI831506	Homo sapiens transcribed sequences
AK023676	Hypothetical protein FLJ13614
AY358294	Podocan
AK127262	Proprotein convertase subtilisin/kexin type 7
AL832398	Hypothetical protein MGC26717
N51102	Homo sapiens transcribed sequence with strong similarity to protein sp:O94768 (H.sapiens) S17B_HUMAN Serine/threonine kinase 17B (DAP kinase-related apoptosis-inducing protein kinase 2)
BX641025	KIAA0460 protein
BX647596	Metaxin 3
NM_018374	Hypothetical protein FLJ11273
AK027372	Hypothetical protein FLJ14466
BQ017755	Full-length cDNA clone CS0DD009YD14 of Neuroblastoma Cot 50-normalized of Homo sapiens (human)
AI446414	Homo sapiens cDNA: FLJ21592 fis, clone COL07036
AK022094	Hypothetical protein FLJ32440
BX537791	Mannosidase, alpha, class 2A, member 1
NM_032145	F-box protein 30
AL832657	Ring finger protein 24

AY326464	Thioredoxin domain containing 5
NM_133493	CD109 antigen (Gov platelet alloantigens)
BC041837	Homo sapiens, clone IMAGE:5268696, mRNA
U47742	MYST histone acetyltransferase (monocytic leukemia) 3
AK096921	Homo sapiens, Similar to LOC169932, clone IMAGE:4499203, mRNA
AK096523	Receptor (TNFRSF)-interacting serine-threonine kinase 1
AL555612	Homo sapiens, Similar to RIKEN cDNA 2610524G09 gene, clone IMAGE:4149891, mRNA
NM_015898	Zinc finger and BTB domain containing 7
BG026789	Homo sapiens transcribed sequence with moderate similarity to protein pir:I60307 (E. coli) I60307 beta-galactosidase, alpha peptide - Escherichia coli
BC036593	Homo sapiens, clone IMAGE:4294444, mRNA
AL555612	Homo sapiens, Similar to RIKEN cDNA 2610524G09 gene, clone IMAGE:4149891, mRNA
BC017179	Hypothetical protein FLJ35867
AK126373	SMAD, mothers against DPP homolog 2 (Drosophila)
BM696881	Hypothetical protein MGC21518
AK074623	Tripartite motif-containing 11
AK055354	THO complex 1
XM_371277	Hypothetical protein LOC284611
AK094673	ATPase, Na+/K+ transporting, beta 3 polypeptide
NM_002850	Protein tyrosine phosphatase, receptor type, S
AK094338	Suppressor of cytokine signaling 7
AL049263	Paraspeckle component 1
BX648965	Zinc finger protein 462
NM_015071	Rho GTPase activating protein 26
AK122722	Presenilin 1 (Alzheimer disease 3)
AF222691	LOC440203
AK123575	Breast cancer metastasis-suppressor 1-like
AL833545	Zinc finger, FYVE domain containing 20
XM_378360	Hypothetical gene supported by BC009385
AK094845	FLJ40142 protein
XM_034594	KIAA1604 protein
BE964222	hypothetical protein FLJ38482
AF495724	Hypothetical protein LOC286334
AF495724	Hypothetical protein LOC286334
AK025209	Coenzyme Q6 homolog (yeast)
NM_033421	Chromosome 20 open reading frame 161
AK027125	Hypothetical gene supported by AK027125
NM_033393	KIAA1727 protein
CR749309	SMILE protein
BC064692	Solute carrier family 30 (zinc transporter), member 7
BE966604	hypothetical protein FLJ39885
CR749309	SMILE protein
BC063801	Diacylglycerol kinase, theta 110kDa
AK124572	GTP binding protein 5 (putative)
XM_045421	Chromosome 20 open reading frame 194
BX647945	Similar to RIKEN cDNA 4921524J17
CR749448	Discoidin, CUB and LCCL domain containing 1
BM995356	Nuclear protein p30

AK131086	TBC1 domain family, member 10
NM_053279	Chromosome 8 open reading frame 13
BC028576	Xenotropic and polytropic retrovirus receptor
NM_021075	NADH dehydrogenase (ubiquinone) flavoprotein 3, 10kDa
AK054652	ADP-ribosylation factor-like 5
BX640784	SUMO1/sentrin specific protease 1
AK124583	DAZ associated protein 1
CR620626	Fibrinogen, gamma polypeptide
AB058699	Family with sequence similarity 13, member C1
NM_003243	Transforming growth factor, beta receptor III (betaglycan, 300kDa)
NM_020449	THO complex 2
NM_020449	THO complex 2
BC065544	Chromosome 14 open reading frame 106
AK094457	Similar to CG9643-PA
CR615530	Cytoglobin
AL833365	RAB8B, member RAS oncogene family
BG170478	Homo sapiens LOC347246 (LOC347246), mRNA
BC068976	Phospholipase D1, phophatidylcholine-specific
NM_003344	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)
XM_290799	Rho GTPase activating protein 23
NM_032740	Hypothetical protein MGC5391
AF450090	KCCR13L
AL833063	Hypothetical protein DKFZp434D2328
AK094647	Similar to RIKEN cDNA 2700047N05
BM549806	Kruppel-like factor 2 (lung)
AK124814	Transmembrane protein 25
AF395830	Hypoxia-inducible factor 1, alpha subunit inhibitor
AK127777	Pantothenate kinase 1
AK123998	Hypothetical protein LOC90637
NM_004272	Homer homolog 1 (Drosophila)
BX647760	Ubiquitin specific protease 3
NM_006371	Cartilage associated protein
AK126856	Hypothetical protein DKFZp762H185
AK091503	Ribosomal protein S6 kinase, 70kDa, polypeptide 1
BC039048	Syntaxin 17
AL121747	chromosome 20 open reading frame 140
BC050395	AHA1, activator of heat shock 90kDa protein ATPase homolog 2 (yeast)
NM_014992	Dishevelled associated activator of morphogenesis 1
AK129983	WD repeat and SAM domain containing 1
XM_374396	Ubiquitin specific protease 42
BC040653	CDNA clone IMAGE:4797120, partial cds
BM906940	Chromosome 1 open reading frame 40
W80468	PRO1073 protein
AK027354	Zinc finger protein 521
AK027354	Zinc finger protein 521
BE964598	solute carrier family 26, member 11
AL833506	Chromosome 10 open reading frame 89
AL832164	Hypothetical protein LOC283666

BC060791	Sorting nexin associated golgi protein 1
AK128275	Chromosome 14 open reading frame 103
BC035134	Syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2)
BG026277	Homo sapiens mRNA; cDNA DKFZp686A1586 (from clone DKFZp686A1586)
NM_173826	Hypothetical protein DKFZp313N0621
BG026277	Homo sapiens mRNA; cDNA DKFZp686A1586 (from clone DKFZp686A1586)
BX538156	Adenylate cyclase activating polypeptide 1 (pituitary) receptor type I
XM_379774	KIAA1856 protein
BM926308	Small EDRK-rich factor 2
AJ303079	PALM2-AKAP2 protein
NM_006902	Paired related homeobox 1
BC015938	Retinoblastoma binding protein 9
AK126071	Hypothetical protein BC001096
AK125883	Ubiquitin-conjugating enzyme E2, J2 (UBC6 homolog, yeast)
BC018128	Fibroblast growth factor receptor 1 (fms-related tyrosine kinase 2, Pfeiffer syndrome)
CR597598	Hypothetical protein FLJ23867
BC073936	Similar to RIKEN cDNA C030006K11 gene
NM_002158	Human T-cell leukemia virus enhancer factor
NM_003144	Signal sequence receptor, alpha (translocon-associated protein alpha)
BC054518	Hypothetical protein FLJ10211
AB007875	Forkhead box K1
XM_087672	KIAA1935 protein
BX538174	Hypothetical protein LOC286148
AK125281	Family with sequence similarity 20, member C
CD243680	Hypothetical protein LOC374969
BX647942	Hypothetical protein MGC19764
NM_138799	O-acyltransferase (membrane bound) domain containing 2
AK097047	Hypothetical protein LOC284106
AK131101	Solute carrier family 27 (fatty acid transporter), member 1
BX648284	Integrin, alpha 1
AL832196	Hypothetical protein LOC155435
AK027239	Eukaryotic translation initiation factor 4E member 2
NM_145165	Churchill domain containing 1
AK074111	Hypothetical protein FLJ33817
CR749605	X-ray radiation resistance associated 1
XM_496394	AG1
AK091678	Hypothetical protein LOC51234
CA428373	Transcribed locus
AL831964	Hypothetical protein FLJ34922
XM_378642	Hypothetical protein LOC284009
BX648730	Cytochrome P450, family 4, subfamily V, polypeptide 2
XM_051699	KIAA1344
BC033515	Hypothetical protein MGC35274
NM_182640	Mitochondrial ribosomal protein S9
BC035125	Chromosome 2 open reading frame 32
BM701368	HGS_RE408
BC028727	Hypothetical protein MGC33371
AK098422	Hypothetical protein FLJ36031

BC032839	Interferon-induced protein with tetratricopeptide repeats 2
BC041001	LUC7-like 2 (S. cerevisiae)
BX647761	Zinc finger protein, subfamily 1A, 4 (Eos)
AK056736	Membrane-bound transcription factor protease, site 2
BX647761	Zinc finger protein, subfamily 1A, 4 (Eos)
NM_033224	Purine-rich element binding protein B
BC047578	SEC14 and spectrin domains 1
NM_178835	Hypothetical protein LOC152485
NM_003128	Spectrin, beta, non-erythrocytic 1
CR749540	Hydroxyacylglutathione hydrolase
NM_203371	Similar to RIKEN cDNA 1110018M03
AB046854	Membrane-associated guanylate kinase-related (MAGI-3)
AB032963	ATPase, Class I, type 8B, member 2
AK092450	MRNA (clone ICRFp507I1077)
AK056435	KIAA1838
AK095651	E(y)2 protein
AK024385	A disintegrin and metalloproteinase domain 12 (meltrin alpha)
BX537605	CDNA FLJ37302 fis, clone BRAMY2016009
AK093018	Hypothetical protein HSPC268
AK093018	Hypothetical protein HSPC268
AL832206	Solute carrier family 25, member 30
AF318375	Hypothetical protein MGC15875
NM_001002926	TWIST neighbor
NM_173694	ATPase, Class VI, type 11C
BF507952	regulatory factor X, 1 (influences HLA class II expression)
AK092656	Zinc finger protein 18 (KOX 11)
BC059398	Similar to embigin
CA311354	Protein containing single MORN motif in testis
AK091059	Hypothetical protein LOC283267
BC043645	Syntaxin binding protein 5 (tomosyn)
BC012476	Hypothetical protein LOC116236
AK000062	Mbt domain containing 1
AL109925	KIAA1799 protein
AB028981	Dedicator of cytokinesis 9
BX641141	Hypothetical protein similar to KIAA0187 gene product
BC036222	Family with sequence similarity 20, member A
XM_371399	Chromosome 20 open reading frame 142
BX537823	Full length insert cDNA clone ZD69D05
AL133038	Zinc finger protein 1 homolog (mouse)
AW771007	KIAA0543 protein
AL137346	MRNA full length insert cDNA clone EUROIMAGE 1509279
NM_017709	Family with sequence similarity 46, member C
BX537541	Hypothetical protein MGC13186
AB032969	KIAA1143 protein
NM_152493	FLJ25476 protein
R41296	DKFZP434D193 protein
NM_023923	Phosphatase and actin regulator 4
AK123358	TPA regulated locus

AK055297	LSM11, U7 small nuclear RNA associated
NM_014571	Hairy/enhancer-of-split related with YRPW motif-like
NM_001001936	KIAA1914
BC040578	LOC440309
AA928542	Transcribed locus
AK097068	Hypothetical LOC389188
BC060779	Hypothetical protein FLJ32499
NM_024769	Adipocyte-specific adhesion molecule
AK124175	Similar to RPE-spondin
BX538234	Sprouty-related, EVH1 domain containing 1
AK123048	Hypothetical protein LOC90110
AL833922	PAP associated domain containing 5
AK126809	Helicase/primase complex protein
BM994488	Follistatin
XM_497076	KIAA1608
NM_182760	Sulfatase modifying factor 1
AK094348	Lysophospholipase-like 1
AK127245	Metastasis associated family, member 3
AU145366	BMP2 inducible kinase
T51255	casein kinase 1, epsilon
AK095452	Guanine nucleotide binding protein (G protein), gamma 10
NM_018279	Transmembrane protein 19
NM_024095	Ankyrin repeat and SOCS box-containing 8
NM_015846	Methyl-CpG binding domain protein 1
AL080095	MRNA; cDNA DKFZp564O0862 (from clone DKFZp564O0862)
AL832041	Establishment factor-like protein
CR627367	Chromosome 9 open reading frame 55
AI655611	Homo sapiens full length insert cDNA clone ZD77F06
CR625911	Catechol-O-methyltransferase domain containing 1
BC068992	APG4 autophagy 4 homolog D (S. cerevisiae)
AL833610	Hypothetical protein KIAA1164
BF591270	kelch-like 8 (Drosophila)
NM_144658	Dedicator of cytokinesis 11
AK093557	Hypothetical protein MGC45871
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
BC036678	GrpE-like 2, mitochondrial (E. coli)
AK096415	Kelch-like 11 (Drosophila)
BM991801	Transcribed locus
AF445027	Glutamine-fructose-6-phosphate transaminase 1
BC026226	Heat shock 70kDa protein 14
AL832551	Casein kinase 1, gamma 1
AB037757	WD repeat domain 35
AK024181	Hypothetical protein FLJ35155
AK025166	Chromosome 10 open reading frame 12
BX538317	V-abl Abelson murine leukemia viral oncogene homolog 2 (arg, Abelson-related gene)
CR749816	Solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3
NM_205843	Nuclear factor I/C (CCAAT-binding transcription factor)
BM924828	Coiled-coil-helix-coiled-coil-helix domain containing 1

NM_014153	Zinc finger CCCH type domain containing 7
AB096256	Unc-5 homolog B (C. elegans)
CR594326	Hypothetical protein LOC284018
BC049199	Ubiquitin specific protease 13 (isopeptidase T-3)
AK093557	Hypothetical protein MGC45871
AY358288	Leucine-rich repeats and immunoglobulin-like domains 3
XM_114418	KIAA1729 protein
AK055223	COMM domain containing 2
BX537659	Actin related protein 2/3 complex, subunit 5-like
BX537659	Actin related protein 2/3 complex, subunit 5-like
AF452102	Dipeptidylpeptidase 9
AL353932	Anaphase promoting complex subunit 4
AK094994	Hypothetical protein dJ122O8.2
BX647478	Casein kinase 1, alpha 1
AV715153	ubiquitin protein ligase E3 component n-recognin 1
NM_006267	RAN binding protein 2
AY299407	Sec1 family domain containing 2
BC036588	Hypothetical gene supported by BC036588
BC036701	Acid phosphatase-like 2
AK125695	Dermokine
AL359596	Homo sapiens, clone IMAGE:3894337, mRNA
BC053509	5,10-methylenetetrahydrofolate reductase (NADPH)
NM_005086	Sarcospan (Kras oncogene-associated gene)
NM_007007	Cleavage and polyadenylation specific factor 6, 68kDa
AK128462	Cisplatin resistance related protein CRR9p
AK126760	CDNA clone IMAGE:4452583, partial cds
AL080157	WD repeat domain 21
NM_182485	Cytoplasmic polyadenylation element binding protein 2
BX538263	Activating transcription factor 6
NM_016018	CGI-72 protein
AL359596	Homo sapiens, clone IMAGE:3894337, mRNA
AL832364	Hypothetical protein DKFZp547E052
BX648388	Hypothetical protein FLJ30596
AW001628	gb:AW001628 /DB_XREF=gi:5848544 /DB_XREF=ws01g11.x1 /CLONE=IMAGE:2495972 /FEA=mRNA /CNT=36 /TID=Hs.56406.0 /TIER=Stack /STK=16 /UG=Hs.56406 /UG_TITLE=Homo sapiens cDNA FLJ13549 fis, clone PLACE1007097
AL832364	Hypothetical protein DKFZp547E052
NM_005895	Golgi autoantigen, golgin subfamily a, 3
BQ448485	Transcribed locus
AK127661	Hypothetical protein MGC5509
NM_033083	ELL associated factor 1
BC047584	Ubiquitin-conjugating enzyme E2R 2
NM_006788	RalA binding protein 1
CA430921	Similar to HSPC296
AL137430	Hypothetical protein LOC283070
NM_175887	Hypothetical protein LOC222171
BX640886	FRBZ1 protein
BM473202	Similar to RIKEN cDNA 4632412E09

NM_152678	Hypothetical protein FLJ34969
AK160385	Hypothetical protein FLJ14768
NM_015074	Kinesin family member 1B
BC053537	F-box protein 33
NM_022742	Hypothetical protein DKFZp434G156
AL536553	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
AB058742	U11/U12 snRNP 65K protein
NM_012316	Karyopherin alpha 6 (importin alpha 7)
BC041380	Homo sapiens, clone IMAGE:5275203, mRNA
AI125541	mitogen-activated protein kinase kinase kinase 2
L04731	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)
BX538289	Elongation factor, RNA polymerase II, 2
BX537624	WIPI49-like protein 2
NM_013286	Chromosome 3p21.1 gene sequence
AK125284	RGM domain family, member B
NM_005898	Membrane component, chromosome 11, surface marker 1
XM_376178	Thyroid hormone receptor interactor 12
BC015809	DnaJ (Hsp40) homolog, subfamily A, member 2
AV705934	chromosome 21 open reading frame 86
NM_182551	Lysocardiolipin acyltransferase
AK001058	CDNA FLJ10196 fis, clone HEMBA1004776
AL834391	Hypothetical protein Ells1
AK025015	Hypothetical protein FLJ13955
BX537681	RAB28, member RAS oncogene family
BC036091	Cyclin-dependent kinase-like 5
AF001175	Ribonuclease P 14kDa subunit
BM811652	Protein phosphatase 1, regulatory (inhibitor) subunit 14A
AK057584	Similar to RIKEN cDNA 1110033O09 gene
AK124423	MRNA; cDNA DKFZp667E0114 (from clone DKFZp667E0114)
AL110179	Mitochondrial carrier family protein
BC071572	LATS, large tumor suppressor, homolog 2 (Drosophila)
AK097157	Similar to aspartate beta hydroxylase (ASPH)
AK097157	Similar to aspartate beta hydroxylase (ASPH)
BX647093	Hypothetical protein LOC157697
BC040203	Dipeptidylpeptidase 8
AL831930	Yippee-like 2 (Drosophila)
XM_173173	Amine oxidase (flavin containing) domain 1
NM_138335	Glucosamine-6-phosphate deaminase 2
NM_016488	Periphilin 1
AK092600	M-phase phosphoprotein, mpp8
AF445027	Glutamine-fructose-6-phosphate transaminase 1
BC040500	DiGeorge syndrome critical region gene 2
AK128559	Chromosome 14 open reading frame 24
BC050289	Sorting nexin 13
AK075455	Glucose regulated protein, 58kDa
NM_144710	Septin 10
AK091223	Similar to Retinitis pigmentosa 9 protein (Pim-1 associated protein) (PAP-1)

BM696897	Transcribed locus
NM_178836	Similar to CG12314 gene product
AK123292	CDNA FLJ41298 fis, clone BRAMY2040478
BC064568	Hypothetical protein LOC150223
NM_025040	Zinc finger protein 614
NM_139177	Solute carrier family 39 (metal ion transporter), member 11
BC043352	Zinc finger and BTB domain containing 4
NM_005559	Laminin, alpha 1
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2
AK023647	Homo sapiens, clone IMAGE:4393354, mRNA
AK130274	Hypothetical protein LOC201895
AK055408	Hypothetical protein LOC221143
NM_014773	KIAA0141 gene product
NM_032849	Hypothetical protein FLJ14834
BX640888	Glypican 6
AJ318805	CDNA FLJ44429 fis, clone UTERU2015653
AF001893	Trophoblast-derived noncoding RNA
BQ069307	Hypothetical protein MGC40107
CR627413	Hypothetical protein MGC15396
NM_207111	TRIAD3 protein
NM_145279	MOB1, Mps One Binder kinase activator-like 2C (yeast)
BX537434	Similar to NOTCH2 protein
NM_000291	Phosphoglycerate kinase 1
BC040199	FP6778
NM_031302	Gycosyltransferase
NM_173630	Rotatin
NM_006609	Mitogen-activated protein kinase kinase kinase 2
BX648011	Elongation protein 3 homolog (S. cerevisiae)
BC025260	Zinc finger protein 286
BX648562	Similar to RIKEN cDNA 1810038N08 gene
BC038223	DEAH (Asp-Glu-Ala-His) box polypeptide 8
XM_371286	Hypothetical protein MGC45731
NM_194318	Beta 3-glycosyltransferase-like
AL110212	H2A histone family, member V
AK095271	Hypothetical protein LOC128977
BC028361	Inositol polyphosphate-4-phosphatase, type I, 107kDa
AK124747	Phosphodiesterase 5A, cGMP-specific
AA194264	BRAF35/HDAC2 complex (80 kDa)
BU731034	Transcribed locus
AB040886	Ubiquitin specific protease 36
NM_018706	Dehydrogenase E1 and transketolase domain containing 1
NM_001003679	Leptin receptor
BQ890790	Hypothetical transmembrane protein SBBI54
AK093366	Hypothetical LOC387763
NM_194318	Beta 3-glycosyltransferase-like
NM_171982	Tripartite motif-containing 35
BE646208	hypothetical protein MGC2408
BX649147	Hypothetical protein FLJ22490

BC030206	Matrix metalloproteinase 19
NM_015368	Pannexin 1
AK092584	Cytochrome P450, family 2, subfamily R, polypeptide 1
AK126950	Heterogeneous nuclear ribonucleoprotein C (C1/C2)
CR749206	KIAA0779 protein
XM_375373	Similar to C10orf94 protein
NM_007235	Exportin, tRNA (nuclear export receptor for tRNAs)
AL133112	CCR4-NOT transcription complex, subunit 6-like
NM_138457	Forkhead box P4
AL110204	MRNA; cDNA DKFZp586K1922 (from clone DKFZp586K1922)
BM682594	Transcribed locus
AK002107	RAB3B, member RAS oncogene family
AJ420516	MRNA full length insert cDNA clone EUROIMAGE 966164
AI857788	Homo sapiens transcribed sequences
NM_203351	Mitogen-activated protein kinase kinase kinase 3
BC035233	HSPC038 protein
XM_060020	Chromosome X open reading frame 39
AK025371	N-acylsphingosine amidohydrolase (acid ceramidase)-like
NM_006371	Cartilage associated protein
NM_032383	Hermansky-Pudlak syndrome 3
BX648811	Inhibin, beta A (activin A, activin AB alpha polypeptide)
AW205739	hypothetical protein BC009514
AK057062	BH3 interacting domain death agonist
NM_032211	Lysyl oxidase-like 4
AJ318051	Quiescin Q6-like 1
NM_172069	Pleckstrin homology domain containing, family H (with MyTH4 domain) member 2
NM_018996	KIAA1582 protein
AK125603	Metal-regulatory transcription factor 1
AL833039	Hypothetical protein MGC32065
AB046771	Hypothetical protein FLJ20696
AK056476	Trinucleotide repeat containing 8
BX647575	Hypothetical protein FLJ33167
BC041327	Hypothetical LOC400201
NM_032484	Homolog of mouse LGP1
AK091060	Chromosome 20 open reading frame 7
XM_374590	Chromosome 7 open reading frame 3
AB046792	Zinc finger and BTB domain containing 26
AL162742	glutathione S-transferase omega 2
AL521786	splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing factor)
AK024054	hypothetical protein MGC29463
BG178211	Mesenchymal stem cell protein DSC96
AK024054	hypothetical protein MGC29463
AL833501	Hypothetical protein BC000282
AJ315644	Solute carrier family 2 (facilitated glucose transporter), member 13
NM_014393	Staufen, RNA binding protein, homolog 2 (Drosophila)
AI203021	hypothetical protein LOC348801
AK094692	Hypothetical protein LOC284628
BU734356	Mitochondrial ribosomal protein L41

AK026762	Cas-Br-M (murine) ecotropic retroviral transforming sequence-like 1
NM_058187	Chromosome 21 open reading frame 63
NM_030790	T-cell immunomodulatory protein
AK056686	CDNA FLJ37631 fis, clone BRCOC2015944
AK024492	Zinc finger protein 503
AK126506	Rhophilin, Rho GTPase binding protein 2
AK127282	Src homology 3 domain-containing guanine nucleotide exchange factor
NM_015151	Chromosome 21 open reading frame 106
BM667064	Transcribed locus
AL133602	F-box and leucine-rich repeat protein 17
BC060797	Par-6 partitioning defective 6 homolog gamma (C. elegans)
NM_004606	TAF1 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 250kDa
BE465462	Transcribed locus
AK055337	Zinc finger protein 213
AB094093	Similar to DLNB14
AY033606	Golgi associated PDZ and coiled-coil motif containing
AY033606	Golgi associated PDZ and coiled-coil motif containing
BM546695	Microtubule-associated protein 1 light chain 3 alpha
BC051193	Ovarian zinc finger protein
BC036485	Homo sapiens, clone IMAGE:5261213, mRNA
NM_004673	Angiopoietin-like 1
CR749232	Hypothetical LOC9894
AK123107	Hypothetical protein FLJ10979
AB033099	ATPase family, AAA domain containing 3B
AV734839	down-regulated by Ctnnb1, a
AL354950	hypothetical protein DKFZp667B0210
AL354950	hypothetical protein DKFZp667B0210
AK023110	HSPC182 protein
BX641140	Hypothetical protein FLJ13089
BC036046	Pleiotropic regulator 1 (PRL1homolog, Arabidopsis)
CR627312	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 8
NM_022844	Myosin, heavy polypeptide 11, smooth muscle
XM_031102	WD repeat domain 22
BQ187215	Transcribed locus
BC037864	CDNA clone IMAGE:5272804, partial cds
AB033029	Ubiquitin specific protease 31
AY743663	Chromosome 10 open reading frame 46
NM_001777	CD47 antigen (Rh-related antigen, integrin-associated signal transducer)
BC034813	Ankyrin repeat domain 10
NM_007249	Kruppel-like factor 12
BC053689	Hyaluronan and proteoglycan link protein 3
AK090446	Bridging integrator 3
BC050459	Hypothetical protein FLJ35779
NM_016125	PTD016 protein
BF593037	hypothetical protein LOC285550
BC032502	Fibroblast growth factor 11
NM_004329	Bone morphogenetic protein receptor, type IA
AK123967	Synaptojanin 2 binding protein

AY358486	Plexin domain containing 2
BC045642	LYRIC/3D3
BE622943	Transcribed locus
BM546671	Transcription elongation factor A (SII)-like 3
BC067253	Hypothetical protein FLJ40432
BX648899	Hypothetical protein LOC90321
AW080835	hypothetical protein BC017397
AK074137	Hypothetical protein FLJ90652
BU729898	Hypothetical LOC133993
AU157881	Homo sapiens LOC342487 (LOC342487), mRNA
BQ184698	Similar to RIKEN 1810056O20
AK091493	Hypothetical protein BC007540
AF237782	Ligand of numb-protein X
NM_138447	Hypothetical protein BC014000
AJ539425	IKK interacting protein
BM548439	Hypothetical protein BC011982
XM_379417	Hypothetical gene supported by AK095117
AK123540	Cyclin I
AL521682	hypothetical protein LOC338773
AK091498	Serine hydroxymethyltransferase 1 (soluble)
AK091498	Serine hydroxymethyltransferase 1 (soluble)
AK024477	Latent transforming growth factor beta binding protein 3
AL833081	Hypothetical DKFZp451J1719
BC035134	Syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2)
BC032339	Hypothetical protein MGC40499
X17033	Integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor)
AL713734	LIM and cysteine-rich domains 1
AK124873	MRNA; cDNA DKFZp547G036 (from clone DKFZp547G036)
AK074056	Chromosome 16 open reading frame 44
AK092054	BRCA2 and CDKN1A interacting protein
AW172584	Transcribed locus
BE966768	Homo sapiens LOC283993 (LOC283993), mRNA
BU622209	HBV pre-s2 binding protein 1
NM_015215	Calmodulin binding transcription activator 1
AK074146	Similar to hypothetical protein MGC27019
AK091946	Hypothetical protein LOC283337
NM_152302	Chromosome 20 open reading frame 158
AK127395	Low density lipoprotein receptor-related protein binding protein
AF117756	Thyroid hormone receptor associated protein 3
AK125284	RGM domain family, member B
AK125284	RGM domain family, member B
AW195407	hypothetical protein FLJ40283
NM_003840	Tumor necrosis factor receptor superfamily, member 10d, decoy with truncated death domain
NM_018063	Helicase, lymphoid-specific
H06491	Transcribed locus
BG499974	KIAA0779 protein
AL832071	TAK1-binding protein 3
BC063301	Heparan sulfate (glucosamine) 3-O-sulfotransferase 3B1

NM_006067	Neighbor of COX4
BX648738	Capping protein (actin filament) muscle Z-line, alpha 1
AF205074	Solute carrier organic anion transporter family, member 3A1
CR599380	Hypothetical protein PRO2266
AK074970	PAI-1 mRNA-binding protein
AB075826	KIAA1946
AK124269	Insulin receptor tyrosine kinase substrate
AK124269	Insulin receptor tyrosine kinase substrate
BX537575	Hypothetical protein LOC146517
AL832489	KIAA1970 protein
AL136717	Hypothetical protein DKFZp566D1346
AW021102	Homo sapiens LOC254826 (LOC254826), mRNA
NM_032366	Hypothetical protein MGC13114
BX647922	Hypothetical protein LOC283852
NM_203453	Hypothetical LOC403313
NM_203342	Erythrocyte membrane protein band 4.1 (elliptocytosis 1, RH-linked)
AY168647	Tumor suppressor candidate 1
BE674143	leucine rich repeat (in FLII) interacting protein 1
BC020501	Hypothetical protein MGC10233
BU740051	Homo sapiens, clone IMAGE:4454331, mRNA
AI754423	colon carcinoma related protein
AI355848	nuclear factor I/X (CCAAT-binding transcription factor)
AK055279	Hypothetical protein MGC14595
NM_001964	Early growth response 1
AB043703	Frizzled homolog 8 (Drosophila)
BC036080	GA binding protein transcription factor, beta subunit 2, 47kDa
AK074494	Hypothetical protein FLJ90013
AB037746	Hypothetical protein DKFZp761O0113
NM_153690	Family with sequence similarity 43, member A
AY444562	Hypothetical protein MGC10067
NM_178009	Diacylglycerol kinase, eta
NM_033114	MADP-1 protein
AK125512	Hypothetical protein FLJ20605
XM_370653	KIAA1826 protein
BQ011545	Placenta-specific 9
AK097251	Hypothetical protein MGC17791
BC068100	Chromosome 21 open reading frame 57
BF509770	Transcribed locus
AL833457	Son of sevenless homolog 1 (Drosophila)
BX647755	GA binding protein transcription factor, alpha subunit 60kDa
BC018708	Hypothetical protein FLJ14451
BC037783	CDNA clone IMAGE:4791585, partial cds
X02160	Insulin receptor
CR749439	Similar to K06A9.1b.p
CR749439	Similar to K06A9.1b.p
BG291552	zinc finger, A20 domain containing 1
NM_173827	Hypothetical protein FLJ38991
NM_203403	Chromosome 9 open reading frame 150

AK126987	Armadillo repeat containing, X-linked 4
NM_138447	Hypothetical protein BC014000
BC062348	Chromosome 14 open reading frame 167
AK124204	Phosphatidic acid phosphatase type 2A
NM_004438	EPH receptor A4
BX640678	Hypothetical gene supported by AK026843; BX640678
AK024376	TAO kinase 1
BC064397	Chromosome 6 open reading frame 136
NM_014143	Programmed cell death 1 ligand 1
AF191545	Leukocyte-derived arginine aminopeptidase
AB020699	KIAA0892
AK130553	Hypothetical protein LOC285550
BC067131	Retinol dehydrogenase 10 (all-trans)
BC029104	Carnitine palmitoyltransferase 1C
BC041388	Zinc finger protein 553
AB037741	HECT domain and ankyrin repeat containing, E3 ubiquitin protein ligase 1
M98343	Cortactin
AK126431	Paired box gene 8
XM_375837	Family with sequence similarity 34, member A
AK095845	Zinc finger, MYND domain containing 19
AV712413	Homo sapiens transcribed sequences
NM_173515	Membrane associated guanylate kinase interacting protein-like 1
AK126928	AarF domain containing kinase 1
AL832759	SVH protein
BX648113	DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 26B
BC065937	5'-nucleotidase, ecto (CD73)
BU753381	Hypothetical protein MGC16121
BE962027	hypothetical protein BC009518
AK026192	CDNA: FLJ22539 fis, clone HRC13227
AI863484	Transcribed locus
BF593899	KIAA0211 gene product
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
BE963280	hypothetical protein FLJ10211
XM_091331	Hypothetical protein LOC162073
AK023768	STAM binding protein
AK025846	Growth arrest-specific 5
BX640756	Solute carrier family 35, member E1
AK127332	Retinoblastoma binding protein 7
N22902	F-box only protein 33
AA209487	hypothetical protein BC001573
NM_016018	CGI-72 protein
XM_166529	Glucocorticoid induced transcript 1
BU739444	Protein kinase, AMP-activated, gamma 1 non-catalytic subunit
BU739444	Protein kinase, AMP-activated, gamma 1 non-catalytic subunit
NM_005100	A kinase (PRKA) anchor protein (gravin) 12
NM_005100	A kinase (PRKA) anchor protein (gravin) 12
BX538337	Homo sapiens, clone IMAGE:5267398, mRNA
AA732944	Homo sapiens transcribed sequences

XM_114685	Chromosome 9 open reading frame 21
BF965128	Chromosome 15 open reading frame 24
AY283618	KIAA0853
AK128435	Cofactor required for Sp1 transcriptional activation, subunit 7, 70kDa
NM_006572	Guanine nucleotide binding protein (G protein), alpha 13
BC007933	Elongation factor for selenoprotein translation
BX647751	WD repeat domain 20
AK024356	Suppressor of cytokine signaling 6
NM_000465	BRCA1 associated RING domain 1
BM557781	Aurora-A kinase interacting protein
BM476468	Transcribed locus
AK126336	ORM1-like 1 (S. cerevisiae)
AK022244	Hypothetical protein LOC254359
BC044576	Chromosome 9 open reading frame 77
CR749529	Hypothetical LOC402560
NM_001677	ATPase, Na+/K+ transporting, beta 1 polypeptide
NM_153334	Scavenger receptor class F, member 2
NM_003655	Chromobox homolog 4 (Pc class homolog, Drosophila)
CD555939	Chromosome 6 open reading frame 66
NM_178858	Sideroflexin 2
BX537651	Discoidin domain receptor family, member 2
AK022313	Mitogen-activated protein kinase kinase 1 interacting protein 1
BM701578	Hypothetical protein MGC42630
BQ006715	Transcribed locus
NM_016522	Neurotrimin
BC053686	LOC440460
NM_182765	HECT domain containing 2
BC036755	Ligand of numb-protein X 2
AL834278	Ubiquitin specific protease 30
AK024113	Chromosome 14 open reading frame 102
NM_175876	Exocyst complex component 8
AK123847	CDNA FLJ35001 fis, clone OCBBF2011887
BC053591	DKFZP434B0335 protein
BC053591	DKFZP434B0335 protein
AY043013	Neuron navigator 1
NM_032810	ATPase family, AAA domain containing 1
BX648484	LOC124491
AK127072	Similar to RIKEN cDNA 2210021J22
BC014895	Hypothetical protein MGC10204
AL833263	Zinc finger protein 258
BC045582	Similar to BcDNA:GH11415 gene product
BX538300	Mitochondrial ribosomal protein S30
BC007449	KIAA1627 protein
NM_004637	RAB7, member RAS oncogene family
AK128116	GLI-Kruppel family member HKR1
AK095951	Small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating)
BX649096	Associated molecule with the SH3 domain of STAM (AMSH) like protein
BX649096	Associated molecule with the SH3 domain of STAM (AMSH) like protein

AL831953	Epithelial stromal interaction 1 (breast)
NM_152334	FLJ25005 protein
AB094091	B-cell CLL/lymphoma 9-like
BM550834	Transcribed locus
CR627456	Wilms tumor 1 associated protein
BC065384	Pre-mRNA cleavage complex II protein Pcf11
AK092048	MRNA; cDNA DKFZp313C0240 (from clone DKFZp313C0240)
CR620798	STIP1 homology and U-Box containing protein 1
AY424286	Chromosome 6 open reading frame 33
NM_013257	Serum/glucocorticoid regulated kinase-like
BX537894	CDNA clone MGC:32677 IMAGE:4285958, complete cds
BX538149	Prolactin receptor
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
AL833137	THAP domain containing 5
AV712694	transcription factor CP2
AL833448	KIAA1632 protein
BX648473	Phosphatidylinositol glycan, class K
NM_203288	Retinitis pigmentosa 9 (autosomal dominant)
BG435302	early B-cell factor
NM_005472	Potassium voltage-gated channel, Isk-related family, member 3
AB007925	Formin binding protein 2
BC026226	Heat shock 70kDa protein 14
NM_052876	BTB (POZ) domain containing 14B
NM_020810	KIAA1393
AK095831	CDNA FLJ38512 fis, clone HCHON2000503
XM_376556	Chromosome 6 open reading frame 70
NM_019091	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 3
AF279145	Anthrax toxin receptor 1
AL833547	Synaptopodin 2
AK091407	Mitochondrial carrier triple repeat 1
CR607153	DKFZP564B167 protein
AK093979	Zinc finger protein 75a
NM_152655	Zinc finger protein 585A
BU729777	Ku70-binding protein 3
AL834223	Histone deacetylase 11
NM_182976	Hypothetical protein FLJ20403
BG115006	Transcribed locus
BI089613	Transcribed locus
NM_007114	TATA element modulatory factor 1
AK127394	Hypothetical protein FLJ32915
NM_020871	Leucine-rich repeats and calponin homology (CH) domain containing 2
BC047570	Zinc finger protein 227
BC026326	Guanine nucleotide binding protein (G protein), alpha inhibiting activity polypeptide 1
BX647751	WD repeat domain 20
BC034315	Hypothetical protein LOC90529
AI701408	homolog of yeast mRNA transport regulator 3
AI244908	suppressor of cytokine signaling 3
AK090463	RAB40C, member RAS oncogene family

AK058165	Chromosome 14 open reading frame 149
AK092833	ATPase family, AAA domain containing 3A
NM_018017	Chromosome 10 open reading frame 118
BF219487	Transcription elongation factor A (SII)-like 7
AY062434	Eukaryotic translation elongation factor 1 alpha 1
AK094994	Hypothetical protein dJ122O8.2
BX647147	MRNA; cDNA DKFZp686I21166 (from clone DKFZp686I21166)
AK074146	Similar to hypothetical protein MGC27019
NM_033224	Purine-rich element binding protein B
AK095147	CDNA FLJ37828 fis, clone BRSSN2006575
BC062597	Hypothetical protein FLJ25555
NM_015692	C3 and PZP-like, alpha-2-macroglobulin domain containing 8
NM_031482	APG10 autophagy 10-like (S. cerevisiae)
AK057106	Ring finger protein 166
BC040861	Homo sapiens, clone IMAGE:5538654, mRNA
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
BF680546	Zinc finger protein 9 (a cellular retroviral nucleic acid binding protein)
AB033044	Ataxin 7-like 1
AK055102	Signal recognition particle receptor, B subunit
AY217348	Armadillo repeat containing 5
AL137257	Kinase interacting with leukemia-associated gene (stathmin)
NM_198402	Protein tyrosine phosphatase-like (proline instead of catalytic arginine), member b
AK075052	CDNA FLJ90571 fis, clone OVARC1001725, highly similar to Homo sapiens patched related protein TRC8 (TRC8) gene.
CR627392	Kynurenine aminotransferase III
BG118380	Transcribed locus
AK001279	CDNA FLJ10417 fis, clone NT2RP1000112
AK124426	CDNA clone IMAGE:4077090, partial cds
U90942	Myosin VA (heavy polypeptide 12, myoxin)
BC030623	Homo sapiens, Similar to L1 repeat, Tf subfamily, member 14, clone IMAGE:4820809, mRNA
NM_002312	Ligase IV, DNA, ATP-dependent
BC047567	Casein kinase 1, gamma 3
AB051490	Zinc finger protein 407
AK092372	Vacuolar protein sorting 4A (yeast)
NM_002310	Leukemia inhibitory factor receptor
AV700849	Homo sapiens similar to PRO1474 (LOC351982), mRNA
BU690013	Transcribed locus
XM_374765	Chromosome 10 open reading frame 18
XM_378044	Hypothetical protein KIAA1833
AB037802	Component of oligomeric golgi complex 1
AK023517	Serologically defined colon cancer antigen 8
BM458612	Thyroid hormone receptor associated protein 6
BM458612	Thyroid hormone receptor associated protein 6
BC049199	Ubiquitin specific protease 13 (isopeptidase T-3)
BC036049	Chromosome 6 open reading frame 157
CA427626	CDNA: FLJ22994 fis, clone KAT11918
AW157773	Homo sapiens mRNA; cDNA DKFZp667F2013 (from clone DKFZp667F2013)
BX641007	Ankyrin repeat domain 6

NM_005900	SMAD, mothers against DPP homolog 1 (Drosophila)
NM_005496	SMC4 structural maintenance of chromosomes 4-like 1 (yeast)
BU622102	Similar to RUN and FYVE domain-containing 2; Run- and FYVE-domain containing protein
BQ683306	Ribosomal protein L23a
AK095742	Methionine aminopeptidase 1D
CR624365	DnaJ (Hsp40) homolog, subfamily D, member 1
AK055494	Zinc finger protein 558
NM_148957	Tumor necrosis factor receptor superfamily, member 19
AL833350	THAP domain containing 6
NM_022916	Vacuolar protein sorting 33A (yeast)
NM_183238	Zinc finger protein 605
NM_021069	Arg/Abl-interacting protein ArgBP2
NM_021069	Arg/Abl-interacting protein ArgBP2
BC063016	Hypothetical protein FLJ13391
NM_052897	Methyl-CpG binding domain protein 6
T86830	Homo sapiens cDNA FLJ41510 fis, clone BRTHA2009972
AI859767	hypothetical protein MGC14595
CR624749	Hypothetical protein LOC130355
BX641138	RAB30, member RAS oncogene family
AA526584	putative G protein coupled receptor
AY178832	EPM2A (laforin) interacting protein 1
BM563708	CDC42 effector protein (Rho GTPase binding) 5
NM_203288	Retinitis pigmentosa 9 (autosomal dominant)
BM668862	Transcribed locus
BC041964	Hypothetical protein FLJ39370
BC034049	Ras-associated protein Rap1
BX648757	Hypothetical protein MGC33214
BC069216	Hypothetical LOC388610
AK057057	Hypothetical protein BC011840
AK124484	CDNA FLJ42493 fis, clone BRACE2034616
BG500573	hypothetical protein BC000919
BC032237	Hypothetical protein FLJ38564
BE547587	hypothetical protein FLJ22625
BM696171	Spermatogenesis associated 11
AK128688	Family with sequence similarity 11, member A
NM_024301	Fukutin related protein
XM_378472	Hypothetical LOC400236
BX641069	Hypothetical protein FLJ20481
BC043195	CDNA clone IMAGE:5288757, partial cds
AK056435	KIAA1838
AK092054	BRCA2 and CDKN1A interacting protein
NM_002886	RAP2B, member of RAS oncogene family
CR627153	Cas-Br-M (murine) ecotropic retroviral transforming sequence b
AK125401	Chromosome 19 open reading frame 20
BX648471	5-azacytidine induced 2
BX648471	5-azacytidine induced 2
XM_370928	KIAA1171 protein
AK123302	CDNA FLJ41308 fis, clone BRAMY2042612

AK095214	Exosome component 3
AW192692	Homo sapiens mRNA; cDNA DKFZp434N2116 (from clone DKFZp434N2116)
XM_038291	Hypothetical protein FLJ13456
XM_166320	KIAA1553
BQ068092	Transcribed locus
AI498207	Homo sapiens transcribed sequences
AI498207	Homo sapiens transcribed sequences
BC041400	Homo sapiens, clone IMAGE:5277945, mRNA
AB046787	Eukaryotic translation initiation factor 2C, 4
AF099149	Ariadne homolog 2 (Drosophila)
NM_002269	Karyopherin alpha 5 (importin alpha 6)
AL832003	Ring finger protein (C3HC4 type) 159
BC043417	Hypothetical protein FLJ32370
AA307731	hypothetical protein LOC339344
AK023856	Hypothetical protein LOC339803
AK023856	Hypothetical protein LOC339803
BM550552	Postsynaptic protein CRIPT
BX648801	Histone 2, H2aa
NM_145798	Oxysterol binding protein-like 7
AB014580	Phosphatase and actin regulator 2
AK128745	Hypothetical protein LOC147965
BX089554	Full length insert cDNA clone YI46G04
XM_091331	Hypothetical protein LOC162073
AK025909	CDNA: FLJ22256 fis, clone HRC02860
CR749540	Hydroxyacylglutathione hydrolase
XM_374172	Hypothetical LOC389403
BC008767	Acyl-Coenzyme A oxidase 1, palmitoyl
BG027878	Hypothetical protein MGC40157
BC044658	FKSG44 gene
AK128653	Hypothetical protein FLJ34283
XM_375687	Similar to RIKEN cDNA F730108M23 gene
BX538345	Nik related kinase
BC036456	Hypothetical protein FLJ38973
BM711907	Transcribed locus
CR595668	Homo sapiens, clone IMAGE:3868989, mRNA, partial cds
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2
AK094046	RNA binding motif protein 4
AY376736	Zinc finger protein 322A
AK128798	Cytochrome b-561 domain containing 1
BX648976	Soluble liver antigen/liver pancreas antigen
AK054942	Hypothetical protein MGC7036
NM_024325	Novel C2H2 type zinc finger protein
AF337532	Vacuolar protein sorting 13A (yeast)
AF337532	Vacuolar protein sorting 13A (yeast)
NM_006425	Step II splicing factor SLU7
AF049907	Zinc finger protein 297B
AK125296	Methionyl aminopeptidase 2

BU734647	Chromosome 20 open reading frame 149
AL080095	MRNA; cDNA DKFZp564O0862 (from clone DKFZp564O0862)
BC038369	Interleukin 17 receptor D
BQ920362	S100 calcium binding protein A16
AK096940	PWWP domain containing 2
BC040651	Isopentenyl-diphosphate delta isomerase 2
BX641138	RAB30, member RAS oncogene family
NM_007157	Zinc finger, X-linked, duplicated B
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
BC045657	MRNA; cDNA DKFZp434O0921 (from clone DKFZp434O0921)
BQ067694	CDNA clone IMAGE:3462401, partial cds
BC051741	Zinc ribbon domain containing, 1
AF461899	Similar to CG6405 gene product
NM_002717	Protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), alpha isoform
AK090922	Chromosome 9 open reading frame 115
BE874586	Mitochondrial ribosomal protein S18C
NM_017952	FLJ20758 protein
BC070051	CGI-100 protein
CR749240	Myotubularin related protein 7
CR749219	Hypothetical protein FLJ21168
BC051707	G protein-coupled receptor associated sorting protein 2
AK126495	KIAA1982 protein
AK125126	Chromosome 20 open reading frame 121
NM_203394	E2F transcription factor 7
AK023835	Hypothetical protein FLJ20308
BQ011927	Transcribed locus
BX640635	2-aminoadipic 6-semialdehyde dehydrogenase
AL831972	Src-associated protein SAW
XM_370724	Chromosome 13 open reading frame 21
AL831999	SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae)
NM_178835	Hypothetical protein LOC152485
BF129169	Transcribed locus
AL831972	Src-associated protein SAW
CR627326	F-box protein 10
BU558247	Similar to common salivary protein 1
AL110129	Mitochondrial ribosomal protein S22
BC028615	Solute carrier family 35, member F1
AY358713	Alpha-1,3(6)-mannosylglycoprotein beta-1,6-N-acetyl-glucosaminyltransferase-like
BC022544	Nucleosome assembly protein 1-like 5
BC022544	Nucleosome assembly protein 1-like 5
NM_207644	Similar to hypothetical protein LOC192734
AB094091	B-cell CLL/lymphoma 9-like
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
AL833116	Haloacid dehalogenase-like hydrolase domain containing 4
BU739337	Transcription factor B1, mitochondrial
AL834276	Hypothetical protein MGC3207
AK096925	Layilin
NM_024769	Adipocyte-specific adhesion molecule

BE544675	Full-length cDNA clone CS0DF027YF17 of Fetal brain of Homo sapiens (human)
AI092265	Homo sapiens cDNA FLJ31513 fis, clone NT2RI1000127.
BM992950	Similar to RIKEN cDNA 1810059G22
BC039048	Syntaxin 17
NM_183013	CAMP responsive element modulator
BC044615	Zinc finger protein 599
AB018326	PHD finger protein 14
BC053858	Zinc finger protein 550
BF511900	Transcribed locus
BM696546	Transcribed locus
NM_032366	Hypothetical protein MGC13114
BU624522	Transcribed locus
NM_012199	Eukaryotic translation initiation factor 2C, 1
M19154	Transforming growth factor, beta 2
AL833326	Hypothetical protein LOC285331
CR625101	Chromosome 20 open reading frame 22
CR625101	Chromosome 20 open reading frame 22
AL832180	Zinc finger protein 397
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
AK074970	PAI-1 mRNA-binding protein
AK092039	Excision repair cross-complementing rodent repair deficiency, complementation group 1 (includes overlapping antisense sequence)
BC051692	Gm117
AA173223	Homo sapiens mRNA; cDNA DKFZp686G03142 (from clone DKFZp686G03142)
NM_020781	Zinc finger protein 398
AL834437	Hypothetical protein FLJ31818
BF970431	Transcribed locus
AK023743	Similar to hypothetical protein FLJ20035
NM_182757	IBR domain containing 2
AK027858	Chromosome 10 open reading frame 58
XM_496405	Similar to D(1B) dopamine receptor (D(5) dopamine receptor) (D1beta dopamine receptor)
BC041875	Hypothetical protein LOC339290
AK026490	RAB32, member RAS oncogene family
BE964704	adaptor-related protein complex 4, epsilon 1 subunit
AF441792	Kelch-like 6 (Drosophila)
AU153583	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit c (subunit 9) isoform 3
BC082974	DKFZP434I216 protein
AI832363	golgi autoantigen, golgin subfamily a, 1
AL832194	Chromosome 9 open reading frame 47
BX647120	Solute carrier family 30 (zinc transporter), member 1
BC062623	RPA interacting protein
NM_032890	Dispatched homolog 1 (Drosophila)
AL834125	Zinc finger protein 25 (KOX 19)
BX647822	FOS-like antigen 2
T32429	BCL2-associated athanogene 4
AK027773	APG4 autophagy 4 homolog C (S. cerevisiae)
XM_040265	KIAA0217
AK128723	Hypothetical gene supported by AF086559; BC065734

BE858032	hypothetical protein DKFZp761H079
NM_006876	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 6
CR601408	Proteasome (prosome, macropain) subunit, beta type, 4
AK126623	Hypothetical LOC389362
XM_291142	FCH domain only 2
BC033858	Hypothetical protein MGC45474
NM_002709	Protein phosphatase 1, catalytic subunit, beta isoform
AW512586	Transcribed locus
BC034052	Thymus expressed gene 3-like
AL713633	Sorting nexin 8
NM_021649	Toll-like receptor adaptor molecule 2
BU753381	Hypothetical protein MGC16121
AF342989	Pappalysin 2
AW105301	Homo sapiens full length insert cDNA clone ZC19D07
BC064410	Chromosome 21 open reading frame 51
CR608907	Full-length cDNA clone CS0DM002YA18 of Fetal liver of Homo sapiens (human)
BX640616	PAX transcription activation domain interacting protein 1 like
AB082530	Likely ortholog of mouse TORC2-specific protein AVO3 (S. cerevisiae)
AK095997	Hypothetical protein BC009561
AF117947	KIAA1961 protein
AK090473	UBX domain containing 1
NM_032603	Lysyl oxidase-like 3
NM_005843	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 2
AU150140	amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 4
AK128553	Skeletrophin
AL833533	1-aminocyclopropane-1-carboxylate synthase
AL133102	Hepatoma-derived growth factor, related protein 3
BC070091	Caspase recruitment domain family, member 9
AK000296	Hypothetical protein FLJ11029
AI200555	Homo sapiens cDNA FLJ32438 fis, clone SKMUS2001402.
BX537794	Nuclear factor I/X (CCAAT-binding transcription factor)
AI188445	similar to RIKEN cDNA 1200014N16 gene
BC029503	Hypothetical protein MGC33302
BX648671	Hypothetical protein MGC61571
NM_005077	Transducin-like enhancer of split 1 (E(sp1) homolog, Drosophila)
AL833915	Tudor domain containing 9
D25538	Adenylate cyclase 7
BX648266	Chromosome 20 open reading frame 19
AB046825	Glucosidase, beta (bile acid) 2
AF447588	Novel 58.3 KDA protein
NM_001839	Calponin 3, acidic
AV707142	chromosome 6 open reading frame 69
AA854479	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 10, 22kDa
AW162846	calcium/calmodulin-dependent protein kinase II
CA311136	Transcribed locus
AK057290	Zinc finger protein 565
BX649076	HSPC163 protein
BC048292	FK506 binding protein 11, 19 kDa

NM_018212	Enabled homolog (Drosophila)
AK094804	CDNA FLJ37485 fis, clone BRAWH2014379
BC036485	Homo sapiens, clone IMAGE:5261213, mRNA
AK126919	Hypothetical protein FLJ34443
AF173994	AF15q14 protein
BX647386	Chromosome 9 open reading frame 41
XM_291253	KIAA0146 protein
CR749687	Meis1, myeloid ecotropic viral integration site 1 homolog 3 (mouse)
AK090972	CDNA FLJ33653 fis, clone BRAMY2024715
BX537872	Chromosome 6 open reading frame 113
BU733109	Chromosome 11 open reading frame 31
BM681793	Full length insert cDNA clone YT94E02
AB051499	KIAA1712
AW264204	claudin 11 (oligodendrocyte transmembrane protein)
XM_087672	KIAA1935 protein
AK055827	Hypothetical protein FLJ31265
CR627010	Cysteine-rich hydrophobic domain 1
XM_375853	Protein BAP28
NM_178832	Chromosome 10 open reading frame 83
BF965179	Hypothetical LOC388928
AY373756	Ankyrin repeat domain 11
NM_001167	Baculoviral IAP repeat-containing 4
BX538055	Copine VIII
BX647796	Heart alpha-kinase
NM_020809	Rho GTPase activating protein 20
AK124196	Trinucleotide repeat containing 5
BF114870	small nuclear ribonucleoprotein polypeptide N
AL832650	PRO0149 protein
AL137488	Hypothetical protein DKFZp434N2030
BX647782	Nuclear transport factor 2
BC050574	Chromosome 10 open reading frame 33
AL136611	Hypothetical protein DKFZp564B1023
AL136611	Hypothetical protein DKFZp564B1023
BG435132	CDNA clone IMAGE:6615994, partial cds
AK092185	Homo sapiens, clone IMAGE:5259272, mRNA
BX648730	Cytochrome P450, family 4, subfamily V, polypeptide 2
BF508739	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_061145.1 (H.sapiens) ZNF135-like protein; zinc finger ZNF140-like protein [Homo sapiens]
NM_005990	Serine/threonine kinase 10
CR603327	Full-length cDNA clone CS0DB006YH07 of Neuroblastoma Cot 10-normalized of Homo sapiens (human)
BC042980	Hypothetical protein FLJ35801
AK097557	SUMO/sentrin specific protease family member 8
AK122756	Odd-skipped homolog (Drosophila)
CR749832	ATPase family, AAA domain containing 2
AK123915	Zinc finger, BED domain containing 3
NM_152753	Signal peptide, CUB domain, EGF-like 3
CR749574	SDA1 domain containing 1

BX647481	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 19
AK055362	Hypothetical protein LOC142955
BX647483	Adaptor-related protein complex 1, sigma 2 subunit
AK128860	Origin recognition complex, subunit 4-like (yeast)
BF509391	SEC10-like 1 (S. cerevisiae)
AK055180	Programmed cell death 2
CR749274	Hypothetical protein FLJ21159
AJ012371	N-acetylated alpha-linked acidic dipeptidase-like 1
AK001781	CDNA FLJ10919 fis, clone OVARC1000347
BX537638	Potassium voltage-gated channel, Shaw-related subfamily, member 4
BX649076	HSPC163 protein
Y10601	Transient receptor potential cation channel, subfamily A, member 1
BC050346	PR/SET domain containing protein 8
BX649035	Apoptosis-inducing factor (AIF)-like mitochondrion-associated inducer of death
XM_088551	KIAA2026
NM_207577	Microtubule-associated protein 6
NM_024052	Chromosome 17 open reading frame 39
AL833448	KIAA1632 protein
AK123831	Hypothetical protein LOC149832
AK093821	Similar to FLJ00204 protein
CA432320	Clone IMAGE:111714 mRNA sequence
AK123004	Microtubule associated serine/threonine kinase-like
AL833063	Hypothetical protein DKFZp434D2328
BC071587	Hypothetical protein FLJ10154
BC036610	Full length insert cDNA YH99G08
BM994952	Transcribed locus
NM_003574	VAMP (vesicle-associated membrane protein)-associated protein A, 33kDa
BG541187	osteoblast specific factor 2 (fasciclin I-like)
NM_173622	Hypothetical protein FLJ36674
NM_000291	Phosphoglycerate kinase 1
AJ420812	CDW92 antigen
NM_002955	Ras responsive element binding protein 1
AL512709	TBC1 domain family, member 16
CR749694	Abhydrolase domain containing 2
NM_004654	Ubiquitin specific protease 9, Y-linked (fat facets-like, Drosophila)
AK094892	CDNA clone IMAGE:4815736, partial cds
AI880633	hypothetical protein FLJ38348
AF167706	Cysteine-rich motor neuron 1
BC026358	Solute carrier family 22 (organic cation transporter), member 15
NM_001497	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
AK093048	THAP domain containing 8
BF055343	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 7
AK023104	CDNA: FLJ22648 fis, clone HSI07329
BX648484	LOC124491
NM_017952	FLJ20758 protein
AI122852	congenital dyserythropoietic anemia, type I
BX640719	Hypothetical protein FLJ11730
BX647107	Amyloid beta (A4) precursor-like protein 2

NM_016154	RAB4B, member RAS oncogene family
AF458985	Nanos homolog 1 (Drosophila)
AK123264	CDNA FLJ41270 fis, clone BRAMY2036387
AA741307	hypothetical protein FLJ20073
NM_138364	Hypothetical protein BC004337
AB007295	GLI-Kruppel family member GLI2
AI049608	Homo sapiens cDNA FLJ43380 fis, clone OCBBF2004889
AI631209	MRS2-like, magnesium homeostasis factor (S. cerevisiae)
NM_020536	CSRP2 binding protein
NM_020536	CSRP2 binding protein
AL137447	Zinc finger protein 148 (pHZ-52)
AK094737	RAP1A, member of RAS oncogene family
NM_144973	Hypothetical protein MGC24039
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
AB075846	Splicing factor YT521-B
BC039021	CDNA clone IMAGE:6043059, partial cds
CR598577	Cell division cycle 37 homolog (S. cerevisiae)-like 1
NM_023929	Zinc finger and BTB domain containing 10
AL137596	Hypothetical gene supported by BC013438
AK095707	CDNA FLJ38388 fis, clone FEBRA2004485
NM_032632	Poly(A) polymerase alpha
NM_021163	RB-associated KRAB repressor
NM_058172	Anthrax toxin receptor 2
AY358305	Hypothetical protein MGC34923
XM_030665	KIAA1229 protein
CR624151	Developmentally regulated RNA-binding protein 1
BX538295	Potassium voltage-gated channel, KQT-like subfamily, member 3
BX538238	Metastasis associated lung adenocarcinoma transcript 1 (non-coding RNA)
AK126317	Chromosome 14 open reading frame 46
NM_000232	Sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)
NM_003337	Ubiquitin-conjugating enzyme E2B (RAD6 homolog)
BX648388	Hypothetical protein FLJ30596
AK127832	Hydroxysteroid (17-beta) dehydrogenase 1
AK125043	Chromosome 21 open reading frame 45
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
AA977481	Homo sapiens transcribed sequences
AK054572	CDNA FLJ30010 fis, clone 3NB692000154
BM810125	Hypothetical protein BC013113
AY141972	Voltage gated channel like 1
AF269150	SM-11044 binding protein
CR749341	DKFZP434F2021 protein
XM_378305	Hypothetical LOC399933
BC064430	Hypothetical protein LOC205251
AW291761	hypothetical protein LOC286161
AA142842	XIAP associated factor-1
AK074121	FLJ00193 protein
BX648646	Putative MAPK activating protein
BU739822	DnaJ (Hsp40) homolog, subfamily C, member 4

BF346079	Transcribed locus
BC036880	Similar to Formin binding protein 2 (srGAP2)
W92744	Transcribed locus
NM_032961	Protocadherin 10
AK098318	Hypothetical protein MGC34648
BM993884	Hypothetical protein DT1P1A10
NM_032456	BH-protocadherin (brain-heart)
AK022839	Homo sapiens, clone IMAGE:5019307, mRNA
CA431480	Ninjurin 2
AK095788	Polymerase (RNA) II (DNA directed) polypeptide D
AI279532	hypothetical protein FLJ38288
AL833314	Hypothetical protein LOC139886
NM_004263	Sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4F
BX538249	CDNA FLJ11489 fis, clone HEMBA1001915
AK094338	Suppressor of cytokine signaling 7
U86136	Telomerase-associated protein 1
NM_019063	Echinoderm microtubule associated protein like 4
CR622880	Full-length cDNA clone CS0CAP007YI15 of Thymus of Homo sapiens (human)
BX648677	MRNA; cDNA DKFZp686D0374 (from clone DKFZp686D0374)
CB999197	Transcribed locus
AK127692	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 11, 14.7kDa
AA063608	hypothetical protein MGC39350
BX640882	Hypothetical protein FLJ43663
AF131784	RAB27B, member RAS oncogene family
NM_005807	Proteoglycan 4, (megakaryocyte stimulating factor, articular superficial zone protein, camptodactyly, arthropathy, coxa vara, pericarditis syndrome)
BE905157	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
BG165680	Dehydrogenase/reductase (SDR family) member 10
AK127777	Pantothenate kinase 1
BC041820	Hypothetical protein LOC339903
AK123352	HMT1 hnRNP methyltransferase-like 1 (S. cerevisiae)
AK025552	Stromal cell derived factor receptor 1
AK123352	HMT1 hnRNP methyltransferase-like 1 (S. cerevisiae)
CR626605	Serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1
NM_024913	Hypothetical protein FLJ21986
NM_031966	Cyclin B1
BC002980	Secernin 2
AK027721	Pseudouridylate synthase-like 1
AK094617	Ubiquitin-conjugating enzyme E2 variant 2
NM_133636	DNA helicase HEL308
AK055135	Chromosome 20 open reading frame 100
BF059276	Homo sapiens, clone IMAGE:5276765, mRNA
BU739925	Full length insert cDNA clone YQ54B06
AK094033	CGI-125 protein
AK022939	Chromosome 15 open reading frame 25
BX641157	Hypothetical protein FLJ13611

AK096865	Hypothetical protein H41
AK057532	Sec61 alpha 2 subunit (S. cerevisiae)
NM_203330	CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344)
AV734793	KIAA1571 protein
CR627161	Hypothetical gene supported by AK057608
AK026762	Cas-Br-M (murine) ecotropic retroviral transforming sequence-like 1
XM_042936	Glutamate receptor interacting protein 2
NM_032102	Splicing factor, arginine/serine-rich, 46kD
BQ646916	Hypothetical protein MGC5987
NM_173537	GTF2I repeat domain containing 2
AF117947	KIAA1961 protein
BX537741	GLI-Kruppel family member HKR2
NM_005160	Adrenergic, beta, receptor kinase 2
NM_006895	Histamine N-methyltransferase
BQ010979	Transcribed locus
XM_095991	Chromosome 9 open reading frame 81
AK022202	30 kDa protein
AK124339	Gap junction protein, alpha 7, 45kDa (connexin 45)
BC056195	Microcephaly, primary autosomal recessive 1
AK097700	CDNA FLJ40381 fis, clone TESTI2035688
BC040502	Blood vessel epicardial substance
BC060820	Zinc finger protein 281
XM_373451	Hypothetical gene supported by BC014163
BC024294	Hypothetical protein MGC39325
BF434655	Homo sapiens mRNA; cDNA DKFZp686N22112 (from clone DKFZp686N22112)
BM709498	Transcribed locus
CA311981	Transcribed locus
CR749432	PMS1 postmeiotic segregation increased 1 (S. cerevisiae)
NM_198567	FLJ44216 protein
BM664667	Similar to Heat shock transcription factor, Y-linked (Heat shock transcription factor 2-like protein) (HSF2-like)
BC067253	Hypothetical protein FLJ40432
BM458075	Transcribed locus
NM_006037	Histone deacetylase 4
AK025214	LOH11CR1J gene, loss of heterozygosity, 11, chromosomal region 1 gene J product
NM_006447	Ubiquitin specific protease 16
AK091948	Leukotriene B4 12-hydroxydehydrogenase
AI217416	Transcribed locus
NM_006856	Activating transcription factor 7
NM_006856	Activating transcription factor 7
CA431432	Hypothetical LOC90024
BC031406	Transducer of ERBB2, 1
BC016181	Hypothetical protein MGC4268
AK056991	CDNA FLJ32429 fis, clone SKMUS2001014
BC016181	Hypothetical protein MGC4268
AK125077	CDNA FLJ43087 fis, clone BRTHA3019105
BX647354	Solute carrier family 13 (sodium-dependent citrate transporter), member 5

NM_173542	Hypothetical protein LOC196463
AL832111	MAX dimerization protein 1
AF055585	Slit homolog 2 (Drosophila)
NM_207043	Endosulfine alpha
NM_207043	Endosulfine alpha
BX647636	Serine/threonine/tyrosine interacting protein
NM_023931	Hypothetical protein MGC2474
XM_375838	Hypothetical protein LOC128387
BF510496	Hypothetical protein MGC19780
BQ012257	Chromosome 6 open reading frame 189
BG502554	Homo sapiens transcribed sequence with weak similarity to protein pir:I60307 (E. coli) I60307 beta-galactosidase, alpha peptide - Escherichia coli
NM_003320	Tubby homolog (mouse)
BX538309	MAM domain containing 2
AB051461	Leucine rich repeat containing 27
CR749611	Atonal homolog 8 (Drosophila)
XM_499085	LOC441297
BF526072	Transcribed locus
BU616254	Transcribed locus
NM_030625	CXXC finger 6
AK092222	Chromosome 21 open reading frame 86
AL359596	Homo sapiens, clone IMAGE:3894337, mRNA
BQ024245	Transcribed locus
AK126881	CWF19-like 2, cell cycle control (S. pombe)
BC042676	Hypothetical protein LOC339324
NM_016021	Ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)
AL832180	Zinc finger protein 397
AL157429	BTG3 associated nuclear protein
AK128853	Coenzyme Q4 homolog (yeast)
BM906215	Similar to implantation-associated protein
NM_198270	Nance-Horan syndrome (congenital cataracts and dental anomalies)
BX538036	Hypothetical protein FLJ38725
AK125054	Family with sequence similarity 40, member A
BC051698	PDZ domain containing 6
BX537492	Putative NFkB activating protein 373
BX537492	Putative NFkB activating protein 373
BC063399	Hypothetical protein FLJ10815
AK124852	Hypothetical protein FLJ33008
NM_006961	Zinc finger protein 19 (KOX 12)
CR749852	NMDA receptor-regulated gene 2
BX537798	Hypothetical protein FLJ35954
BE856028	Homo sapiens mRNA; cDNA DKFZp434L201 (from clone DKFZp434L201)
AY198414	PR domain containing 1, with ZNF domain
NM_153638	Pantothenate kinase 2 (Hallervorden-Spatz syndrome)
AL050005	Putative translation initiation factor
BX537604	Zinc finger protein 449
BM994547	Archease
BM041076	Transcribed locus

BM691140	Transcribed locus
AI816281	hypothetical protein MGC48625
AK091492	Hypothetical gene supported by AK092922; AL831912
XM_374396	Ubiquitin specific protease 42
NM_020841	Oxysterol binding protein-like 8
BX648117	Zinc finger protein 6 (CMPX1)
AK092096	PNAS-123
NM_003718	Cell division cycle 2-like 5 (cholinesterase-related cell division controller)
CR607989	Endothelial-derived gene 1
BX537500	Programmed cell death 4 (neoplastic transformation inhibitor)
NM_175875	Sine oculis homeobox homolog 5 (Drosophila)
AA150501	epithelial membrane protein 1
XM_499008	Hypothetical gene supported by AK124699
NM_015375	Receptor interacting protein kinase 5
NM_032230	Hypothetical protein FLJ22789
X59739	Zinc finger protein, X-linked
BG395291	Hypothetical protein FLJ25059
AF131831	Full length insert cDNA YU10E03
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
BX537577	HepG2 3' region cDNA, clone hmd1c07.
XM_378511	Hypothetical gene supported by BC031266
AL833922	PAP associated domain containing 5
AK054908	Hypothetical protein MGC16037
BU729783	MRNA; cDNA DKFZp761D191 (from clone DKFZp761D191)
BC067892	Ankyrin repeat domain 16
AY390225	Chromosome 9 open reading frame 100
BM922489	Full length insert cDNA clone ZD79H10
BC036880	Similar to Formin binding protein 2 (srGAP2)
AK124354	Chaperonin containing TCP1, subunit 5 (epsilon)
BM691672	Cytokine induced protein 29 kDa
CR621216	Hypothetical gene supported by BC052606
AK092185	Homo sapiens, clone IMAGE:5259272, mRNA
AI692267	EH-domain containing 4
BM724295	Transcribed locus
BG283126	Translocase of outer mitochondrial membrane 22 homolog (yeast)
AB051491	KIAA1704
NM_006805	Heterogeneous nuclear ribonucleoprotein A0
BC054115	Hypothetical protein BC007899
BC042008	Hypothetical protein LOC220930
BC043175	Cyclin J
AW445209	Full length insert cDNA clone YX37E06
BC041395	Homo sapiens, Similar to diaphanous homolog 3 (Drosophila), clone IMAGE:5277415, mRNA
BM911886	Clone DNA64903 DSLR655 (UNQ655) mRNA, complete cds
BC002324	Translocase of inner mitochondrial membrane 22 homolog (yeast)
AK056836	Hypothetical protein LOC150166
BM701122	Dynein light chain 2
AK022117	CDNA FLJ12055 fis, clone HEMBB1002049
BC064848	GRB2-associated binding protein 1

NM_001376	Dynein, cytoplasmic, heavy polypeptide 1
AB020709	Connector enhancer of kinase suppressor of Ras 2
AK094819	Tetratricopeptide repeat domain 19
NM_017860	Hypothetical protein FLJ20519
NM_013398	Zinc finger protein 224
NM_018279	Transmembrane protein 19
AL832664	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member E
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
AK056025	Chromosome 14 open reading frame 114
XM_376254	Hypothetical protein DKFZp667G2110
BX648417	Poly (ADP-ribose) polymerase family, member 11
AK092772	Zinc finger protein 579
AK160386	CCR4-NOT transcription complex, subunit 3
AB028949	KIAA1026 protein
AA541762	hypothetical protein LOC119504
AJ316534	Protein kinase, lysine deficient 4
CR604926	Calcium/calmodulin-dependent protein kinase II
AF447886	Ankyrin repeat and BTB (POZ) domain containing 1
BC036087	Purine-rich element binding protein A
N29672	Homo sapiens transcribed sequences
AI688663	hypothetical protein MGC26717
AK022939	Chromosome 15 open reading frame 25
BC033113	Chromosome 17 open reading frame 32
BX648174	Cyclin T2
AK074776	CDNA FLJ90295 fis, clone NT2RP2000240.
AL832003	Ring finger protein (C3HC4 type) 159
XM_290527	Ubiquitin specific protease 35
BQ001571	Transcribed locus
AK094245	CDNA FLJ36926 fis, clone BRACE2005196
BE218428	HP1-BP74
AK022939	Chromosome 15 open reading frame 25
BC042374	Homo sapiens, clone IMAGE:4824541, mRNA
J03464	Collagen, type I, alpha 2
BC011187	Homo sapiens, clone IMAGE:4151011, mRNA
AK094891	Hypothetical protein FLJ36812
BM553774	Transcribed locus
BC050475	Sideroflexin 4
AK127313	Zinc finger, DHHC domain containing 21
AL137479	Two pore segment channel 2
AI184512	C-terminal modulator protein
BF593917	golgi SNAP receptor complex member 2
NM_173582	Phosphoglucomutase 2-like 1
AI625045	KIAA1856 protein
AB007977	KIAA0508 protein
NM_022662	Anaphase promoting complex subunit 1
BF976372	single stranded DNA binding protein 4
NM_080629	Collagen, type XI, alpha 1
BC045633	Adrenergic, beta-1-, receptor

NM_021133	Ribonuclease L (2',5'-oligoisoadenylate synthetase-dependent)
CD243867	Full-length cDNA clone CS0DK010YA20 of HeLa cells Cot 25-normalized of Homo sapiens (human)
AK056836	Hypothetical protein LOC150166
CB054680	Transcribed locus
CR594753	Full-length cDNA clone CS0CAP006YP08 of Thymus of Homo sapiens (human)
NM_032138	Kelch repeat and BTB (POZ) domain containing 7
BX648388	Hypothetical protein FLJ30596
AK075440	Hypothetical protein MGC33926
NM_012433	Splicing factor 3b, subunit 1, 155kDa
AB002377	Ankyrin repeat domain 28
XM_496546	Kelch repeat and BTB (POZ) domain containing 9
AI912175	Homo sapiens, clone IMAGE:4046730, mRNA
NM_002269	Karyopherin alpha 5 (importin alpha 6)
AL523851	Full-length cDNA clone CS0DJ014YA03 of T cells (Jurkat cell line) Cot 10-normalized of Homo sapiens (human)
AK091630	CDNA FLJ34311 fis, clone FEBRA2008255
AK057062	BH3 interacting domain death agonist
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
AK074119	Zinc finger, ZZ domain containing 3
BC025396	LOC132671
BM549426	Transcribed locus
BU622102	Similar to RUN and FYVE domain-containing 2; Run- and FYVE-domain containing protein
AK127322	Sialyltransferase 4B (beta-galactoside alpha-2,3-sialyltransferase)
AK128608	Myocardin
BC038240	Chromosome 6 open reading frame 194
AK056724	CDNA FLJ32162 fis, clone PLACE6000325
XM_048675	KIAA1238 protein
AK074890	Transitional epithelia response protein
BC035485	Poly (ADP-ribose) polymerase family, member 10
AL137721	Chromosome 6 open reading frame 49
AK074071	Sperm equatorial segment protein 1
AF130080	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate
AB033060	Programmed cell death 6
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
NM_017553	Homolog of yeast INO80
NM_007038	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2)
BQ029941	Transcribed locus
AK124741	Similar to ribosomal protein S12
CR627060	Cereblon
BX648551	Zinc finger, A20 domain containing 2
CR619782	Hypothetical protein BC013035
NM_004438	EPH receptor A4
AK124095	CDNA FLJ42101 fis, clone TESOP2006704
BU730086	Similar to 60S ribosomal protein L29 (P23)
XM_496823	Similar to RIKEN cDNA A630077B13 gene; RIKEN cDNA 2810048G17
AB058701	L(3)mbt-like 3 (Drosophila)

NM_024342	Glucocorticoid receptor DNA binding factor 1
CR590461	Syntaxin 4A (placental)
NM_024342	Glucocorticoid receptor DNA binding factor 1
NM_018017	Chromosome 10 open reading frame 118
NM_002148	Homeo box D10
BC017907	Twist homolog 2 (Drosophila)
BX640756	Solute carrier family 35, member E1
AL833401	Taube nuss homolog (mouse)
NM_018947	Cytochrome c, somatic
NM_014393	Staufen, RNA binding protein, homolog 2 (Drosophila)
AK001562	Hypothetical protein FLJ10700
AK131383	F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila)
BM994378	Ribosomal protein L23a
AL832897	Nardilysin (N-arginine dibasic convertase)
W72315	Homo sapiens transcribed sequences
AK022877	Clone TUA8 Cri-du-chat region mRNA
AK098044	CDNA FLJ40725 fis, clone TKIDN1000001, highly similar to Translocase of inner mitochondrial membrane 23
BQ898914	LOC440667
NM_000538	Regulatory factor X-associated protein
AK096318	GLIS family zinc finger 3
AI672084	c6.1A
AB032417	Frizzled homolog 4 (Drosophila)
NM_173529	Hypothetical protein MGC33382
XM_496394	AG1
AF026939	Interferon-induced protein with tetratricopeptide repeats 3
AK126384	Elongation factor RNA polymerase II-like 3
NM_012137	Dimethylarginine dimethylaminohydrolase 1
BC045174	CDNA FLJ37917 fis, clone CTONG1000137
BC036771	Neuronal growth regulator 1
NM_002850	Protein tyrosine phosphatase, receptor type, S
AK000908	Hypothetical protein LOC256273
CR749529	Hypothetical LOC402560
CR627349	Early B-cell factor
BX640844	Hypothetical protein BC009732
BC016949	Solute carrier family 30 (zinc transporter), member 9
CA312140	Ubiquitin specific protease 50
NM_016277	RAB23, member RAS oncogene family
BC069196	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1
AK125664	CDNA FLJ43676 fis, clone SYNOV4009129
AK095165	PRKC, apoptosis, WT1, regulator
BC012790	Family with sequence similarity 46, member B
AY341428	Fragile X mental retardation, autosomal homolog 1
AB032978	chromosome 14 open reading frame 118
AK098422	Hypothetical protein FLJ36031
NM_018183	Sno, strawberry notch homolog 1 (Drosophila)
AL833609	Similar to mitochondrial carrier triple repeat 1

AK055797	Peroxisomal acyl-CoA thioesterase 2B
AW271106	IQ motif containing GTPase activating protein 3
BM674649	Full length insert cDNA clone ZD70D07
XM_496823	Similar to RIKEN cDNA A630077B13 gene; RIKEN cDNA 2810048G17
BC048014	MRNA; cDNA DKFZp564C0762 (from clone DKFZp564C0762)
AB105105	Chromosome 20 open reading frame 42
NM_001219	Calumenin
NM_173582	Phosphoglucomutase 2-like 1
BG114678	Lumican
AY277591	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 5 (GalNAc-T5)
BC050464	Esophageal cancer associated protein
NM_138360	Hypothetical protein BC008134
BF569048	Ribosomal protein L10a
BQ186674	Hypothetical gene supported by AF086204
BF037662	Transcribed locus
BM661590	Transcribed locus
BC069011	Transformer-2 alpha
BM716045	Transcribed locus
N29712	gb:N29712 /DB_XREF=gi:1148232 /DB_XREF=yw78e05.s1 /CLONE=IMAGE:258368 /FEA=EST /CNT=27 /TID=Hs.267182.1 /TIER=Stack /STK=20 /UG=Hs.267182 /LL=6926 /UG_GENE=TBX3 /UG_TITLE=T-box 3 (ulnar mammary syndrome)
BU621388	Chromosome 18 open reading frame 37
AK128724	Chromosome 9 open reading frame 94
AW300405	hypothetical protein FLJ12178
AK124730	SUMO-1 activating enzyme subunit 2
AL832632	DnaJ (Hsp40) homolog, subfamily C, member 10
AK095954	Ribosomal protein L13
NM_194285	Hypothetical protein FLJ39441
AK056271	Coiled-coil-helix-coiled-coil-helix domain containing 4
BC055426	Hypothetical protein FLJ35630
NM_000944	Protein phosphatase 3 (formerly 2B), catalytic subunit, alpha isoform (calcineurin A alpha)
AK095630	Hypothetical protein LOC162967
AW150236	sorting nexin 16
AK098798	Similar to OPA3 protein; Optic atrophy 3 (Iraqi-Jewish optic atrophy plus)
CR627456	Wilms tumor 1 associated protein
AK001431	Hypothetical protein FLJ10569
AK128102	Brain synembryn
AK130366	Similar to hypothetical protein, MGC:7199
BI090438	Transcribed locus
AI762401	NADH dehydrogenase (ubiquinone) Fe-S protein 1, 75kDa (NADH-coenzyme Q reductase)
AJ316284	Neurexin 3
BX648276	Hypothetical protein MGC2747
AK090452	Peroxisomal lon protease
AK125150	Mitogen-activated protein kinase 8
AK091059	Hypothetical protein LOC283267
AK091059	Hypothetical protein LOC283267
AI277015	homeo box B8

AK125043	Chromosome 21 open reading frame 45
NM_213568	Solute carrier family 39 (zinc transporter), member 3
AK094845	FLJ40142 protein
NM_004747	Discs, large homolog 5 (Drosophila)
AY550194	Similar to RIKEN cDNA A730055C05 gene
AA203713	Transcribed locus
BC000588	HIRA interacting protein 3
AK127315	CDNA FLJ45384 fis, clone BRHIP3021987
BE966267	hypothetical protein LOC148203
AL137201	Androgen-induced proliferation inhibitor
AI927212	Homo sapiens transcribed sequences
BM545878	Transcribed locus
AK094838	Hypothetical protein MGC5370
AK023329	CDNA FLJ13267 fis, clone OVARC1000964
AK123657	CDNA FLJ41663 fis, clone FEBRA2027297
AL832677	Hypothetical gene CG018
CR749803	Gamma-aminobutyric acid (GABA) A receptor, beta 3
AI417785	ZFP-36 for a zinc finger protein
NM_014292	Chromobox homolog 6
BC063583	Hypothetical protein dJ462O23.2
AK095370	Hypothetical protein MGC3260
BM701491	Hypothetical LOC145853
BF439451	CCAAT-box-binding transcription factor
AK074146	Similar to hypothetical protein MGC27019
BX647494	Hypothetical protein DKFZp434G1415
AI741365	Homo sapiens transcribed sequences
NM_032862	Tigger transposable element derived 5
AB051479	Hypothetical protein FLJ12604
AB051479	Hypothetical protein FLJ12604
NM_181489	Zinc finger protein 445
AK075342	Hypothetical protein MGC10946
BC065843	CDNA clone IMAGE:30367357, partial cds
CR595224	LOC442530
BU753381	Hypothetical protein MGC16121
AF388384	Cerebral cavernous malformations 1
AJ420581	Homo sapiens, clone IMAGE:4819555, mRNA
BC039368	Homo sapiens, clone IMAGE:5271023, mRNA
BE550717	hypothetical protein FLJ23765
BG252605	Transcribed locus
BU589543	Brain protein I3
NM_004734	Doublecortin and CaM kinase-like 1
AF100779	WNT1 inducible signaling pathway protein 1
AF034176	Nudix (nucleoside diphosphate linked moiety X)-type motif 3
CR627338	COBW domain containing 2
BU619594	Transcribed locus
NM_032236	Ubiquitin specific protease 48
AK124583	DAZ associated protein 1
XM_114432	Zinc finger protein 608

NM_130786	Alpha-1-B glycoprotein
AK074042	Parvin, gamma
AL832194	Chromosome 9 open reading frame 47
AK095910	Similar to CG32736-PA
NM_024529	Hyperparathyroidism 2 (with jaw tumor)
NM_002607	Platelet-derived growth factor alpha polypeptide
XM_039627	Contactin 3 (plasmacytoma associated)
AK074093	SH3 domain and tetratricopeptide repeats 1
BC013969	Chromosome 20 open reading frame 45
BC054491	Eukaryotic translation initiation factor 2C, 2
AW205453	Transcribed locus
AY524429	Mitogen-activated protein kinase associated protein 1
AY524429	Mitogen-activated protein kinase associated protein 1
BX118052	Full length insert cDNA clone YX81F03
H63435	PTD012 protein
AW779092	nicotinamide nucleotide adenylyltransferase 1
BG753839	Hypothetical gene supported by BC038466; BC062790
AK091492	Hypothetical gene supported by AK092922; AL831912
NM_032792	Zinc finger protein 499
AK000218	Hypothetical protein FLJ20211
AF116657	PRO1310
BC054518	Hypothetical protein FLJ10211
AB007962	KIAA0493 protein
XM_374915	MGC71469 protein
CA308884	Hypothetical LOC400741
NM_015950	Mitochondrial ribosomal protein L2
BF512183	Transcribed locus
NM_198566	FLJ32363 protein
NM_175874	Hypothetical protein MGC47869
AK123424	Chromosome 6 open reading frame 31
AB051491	KIAA1704
AK128208	Hypothetical protein FLJ33915
NM_133493	CD109 antigen (Gov platelet alloantigens)
AB058742	U11/U12 snRNP 65K protein
BU616795	Transcribed locus
NM_024585	Armadillo repeat containing 7
AK126110	N-acetylglucosamine-1-phosphotransferase, gamma subunit
AW969451	Transcribed locus
NM_152485	Hypothetical protein FLJ25078
BQ017747	Transcribed locus
NM_213590	Ret finger protein 2
BM675980	Transcribed locus
CN479153	Transcribed locus
BQ898914	LOC440667
AW772096	F-box only protein 3
AF123761	Ceroid-lipofuscinosis, neuronal 8 (epilepsy, progressive with mental retardation)
AV723931	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_055474.1 (H.sapiens) KIAA0377 gene product [Homo sapiens]

NM_032138	Kelch repeat and BTB (POZ) domain containing 7
AY152402	Ellis van Creveld syndrome 2 (limbin)
AK054634	Sorting nexin 5
NM_145715	Tigger transposable element derived 2
BF698877	X 009 protein
XM_496648	Kruppel-like zinc finger factor X17
R45950	Homo sapiens mRNA; cDNA DKFZp686J23256 (from clone DKFZp686J23256)
AB075805	Vang-like 1 (van gogh, Drosophila)
AY240960	Hypothetical protein FLJ10647
NM_138396	Membrane-associated RING-CH protein IX
BF207870	Transcribed locus
CR595100	Hypothetical protein FLJ21103
AI650892	fatty acid amide hydrolase
BF508941	Homo sapiens cDNA FLJ43264 fis, clone HLUNG2017350, weakly similar to GAP JUNCTION ALPHA-3 PROTEIN
NM_176792	Mitochondrial ribosomal protein L43
NM_176792	Mitochondrial ribosomal protein L43
BC044060	Similar to F10G7.10.p
NM_005347	Heat shock 70kDa protein 5 (glucose-regulated protein, 78kDa)
AK055441	O-sialoglycoprotein endopeptidase-like 1
NM_033254	Brother of CDO
NM_152703	Chromosome 7 open reading frame 6
NM_199355	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 18
NM_144653	BTB (POZ) domain containing 14A
BC048800	Chromosome 10 open reading frame 47
BX647670	Chromosome 6 open reading frame 148
XM_375660	Zinc finger protein 264
BC063241	Sideroflexin 1
CR627457	Septin 11
BC054514	Solute carrier family 5 (sodium/glucose cotransporter), member 2
AF117947	KIAA1961 protein
AK124432	Leucine rich repeat (in FLII) interacting protein 2
CR749490	Ubiquitin specific protease 53
BC008580	Homo sapiens, clone IMAGE:4179986, mRNA, partial cds
U88666	SFRS protein kinase 2
BU737745	Transcribed locus
BC053686	LOC440460
AU147145	p21/Cdc42/Rac1-activated kinase 1 (STE20 homolog, yeast)
BF508154	Transcribed locus
NM_000124	Excision repair cross-complementing rodent repair deficiency, complementation group 6
AB037820	Membrane-associated RING-CH protein IV
XM_496557	Plasminogen-like
AB020683	Jumonji domain containing 2B
BQ009851	Transcribed locus
AL833506	Chromosome 10 open reading frame 89
AF055585	Slit homolog 2 (Drosophila)
NM_009589	Arylsulfatase D
AL833177	Membrane associated DNA binding protein

NM_002892	AT rich interactive domain 4A (RBP1-like)
AK095781	Cold inducible RNA binding protein
NM_014286	Frequenin homolog (Drosophila)
NM_004101	Coagulation factor II (thrombin) receptor-like 2
BX647242	Hypothetical protein FLJ13220
BX537729	B-cell receptor-associated protein 29
AF334405	Chromosome 13 open reading frame 1
AK091453	WW domain containing adaptor with coiled-coil
BC040578	LOC440309
BX647433	Shugoshin-like 2 (S. pombe)
NM_139155	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 14
BG675950	Transcribed locus
AW662789	Homo sapiens cDNA FLJ36037 fis, clone TESTI2017256.
BU739372	Family with sequence similarity 14, member B
AK094348	Lysophospholipase-like 1
NM_080927	Discoidin, CUB and LCCL domain containing 2
CR616778	Ubiquitin-conjugating enzyme E2-like
BQ185034	Transcribed locus
AK095780	Signal transducer and activator of transcription 3 interacting protein 1
N52572	hypothetical protein LOC285812
AI967984	Transcribed locus
AK128040	Hypothetical protein MGC17839
NM_213590	Ret finger protein 2
AY289212	Leucine-rich PPR-motif containing
XM_290799	Rho GTPase activating protein 23
R43158	fragile X mental retardation, autosomal homolog 1
NM_001884	Hyaluronan and proteoglycan link protein 1
AK122974	Zinc finger protein 561
NM_024940	Dedicator of cytokinesis 5
NM_024940	Dedicator of cytokinesis 5
R32893	Homo sapiens transcribed sequences
BC063856	Sprouty homolog 1, antagonist of FGF signaling (Drosophila)
NM_130385	Murine retrovirus integration site 1 homolog
BQ004706	Transcribed locus
NM_022844	Myosin, heavy polypeptide 11, smooth muscle
AK055255	HLA-B associated transcript 5
BQ017647	Hypothetical protein FLJ35258
AF464140	AF464140
NM_001005388	Neurofascin
BE671949	hypothetical protein MGC27034
BX648771	Protein tyrosine phosphatase, receptor type, B
AK094140	Chromosome 6 open reading frame 188
NM_173639	Hypothetical protein FLJ35976
AF288394	Chromosome 1 open reading frame 19
AK096318	GLIS family zinc finger 3
NM_024940	Dedicator of cytokinesis 5
BX647483	Adaptor-related protein complex 1, sigma 2 subunit
NM_005065	Sel-1 suppressor of lin-12-like (C. elegans)

AI127991	similar to RAB7, member RAS oncogene family
NM_004703	Rabaptin, RAB GTPase binding effector protein 1
AL832142	Transmembrane 7 superfamily member 1 (upregulated in kidney)
BX537698	Nuclear factor I/B
BC045557	Hypothetical protein LOC146174
CR749512	Similar to metallo-beta-lactamase superfamily protein
BC013255	Hypothetical protein MGC10485
BE876610	betaine-homocysteine methyltransferase 2
XM_496204	Similar to hypothetical protein 628
AK125010	Hypothetical protein HSPC138
BF680536	Spermidine/spermine N1-acetyltransferase
AF038169	Chromosome 2 open reading frame 27
BE467907	Homo sapiens transcribed sequences
BM989484	Full-length cDNA clone CS0DC020YP02 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
NM_002765	Phosphoribosyl pyrophosphate synthetase 2
NM_014937	Inositol polyphosphate-5-phosphatase F
AK025141	Choline phosphotransferase 1
AK095302	G protein-coupled receptor 161
NM_016086	Map kinase phosphatase-like protein MK-STYX
NM_005328	Hyaluronan synthase 2
BQ011746	Transcribed locus
BC065206	Hypothetical protein PRO1853
BG542888	Transcribed locus
NM_014382	ATPase, Ca++ transporting, type 2C, member 1
AI797017	Homo sapiens, clone IMAGE:4730995, mRNA, partial cds
NM_007052	NADPH oxidase 1
BX648423	Hypothetical gene supported by AL713721
AK094617	Ubiquitin-conjugating enzyme E2 variant 2
BX647483	Adaptor-related protein complex 1, sigma 2 subunit
BC030593	Solute carrier family 18 (vesicular monoamine), member 2
XM_293828	Similar to hypothetical protein 9630041N07
CR749489	Chromosome 5 open reading frame 13
NM_000108	Dihydrolipoamide dehydrogenase (E3 component of pyruvate dehydrogenase complex, 2-oxo-glutarate complex, branched chain keto acid dehydrogenase complex)
BC010437	Hypothetical protein MGC22679
NM_198553	FLJ30851 protein
XM_040592	Zinc finger protein 469
AK128263	Hypothetical protein MGC15523
BI820718	Transcribed locus
XM_379123	Hypothetical gene supported by AK124342
NM_138468	Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 14
BG178211	Mesenchymal stem cell protein DSC96
BM931866	Similar to RIKEN cDNA 6030419C18 gene
AK096435	Oncoprotein induced transcript 3
CR749642	Piwi-like 4 (Drosophila)
AK021730	Sialyltransferase 7 ((alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl galactosaminide alpha-2,6-sialyltransferase) E

NM_012425	Ras suppressor protein 1
BX649153	MRNA; cDNA DKFZp686J01116 (from clone DKFZp686J01116)
AL833069	Hypothetical protein KIAA1434
NM_015881	Dickkopf homolog 3 (Xenopus laevis)
NM_005797	Epithelial V-like antigen 1
AI651726	hypothetical protein MGC2752
AK095710	Chromosome X open reading frame 38
NM_183047	Protein kinase C binding protein 1
NM_203349	Rai-like protein
BG395291	Hypothetical protein FLJ25059
AI277617	actin-filament binding protein frabin
N21096	syntaxin binding protein 6 (amisyn)
NM_152519	Hypothetical protein FLJ23861
AK024878	KIAA1430
BF348191	Transcribed locus
NM_015993	Transmembrane 4 superfamily member 11 (plasmolipin)
AB037817	Zinc finger protein 471
AK057663	Hypothetical protein LOC285074
AF255793	DKFZP566O1646 protein
NM_032803	Solute carrier family 7 (cationic amino acid transporter, y+ system), member 3
AK093324	CDNA FLJ36005 fis, clone TESTI2015350
NM_015172	HBxAg transactivated protein 2
NM_001668	Aryl hydrocarbon receptor nuclear translocator
AW290976	Transcribed locus
AA502936	a disintegrin and metalloproteinase domain 17 (tumor necrosis factor, alpha, converting enzyme)
AI609285	ubiquitin specific protease 28
AK026966	Adenylate kinase 3
AK091166	Secretory carrier membrane protein 4
NM_001206	Basic transcription element binding protein 1
NM_020449	THO complex 2
BU626189	Transcribed locus
AB075868	Cirrhosis, autosomal recessive 1A (cirhin)
BC012758	Hypothetical protein LOC149603
BX538256	MRNA; cDNA DKFZp686C1384 (from clone DKFZp686C1384)
AF115573	RAS p21 protein activator 2
BU738936	Full length insert cDNA clone ZD43G04
NM_018279	Transmembrane protein 19
AK023620	CDNA FLJ13558 fis, clone PLACE1007743
BQ065293	6-phosphogluconolactonase
AK122881	Prickle-like 1 (Drosophila)
BC030666	Hypothetical protein MGC33993
NM_017637	Basonuclin 2
NM_007144	Ring finger protein 110
BF516305	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
NM_000337	Sarcoglycan, delta (35kDa dystrophin-associated glycoprotein)
BF694761	Myosin regulatory light chain MRCL3

NM_003162	Striatin, calmodulin binding protein
NM_021738	Supervillin
BM667908	CAMP-binding guanine nucleotide exchange factor IV (cAMP-GEFIV) mRNA, clone W15, partial sequence
BM994156	Hypothetical LOC404266
BM678934	Transcribed locus
AK091080	Chromosome 18 open reading frame 17
BG171797	Transcribed locus
AK095380	Sorting nexin 14
BF592062	Transcribed locus
BX647371	Neuralized-like (Drosophila)
CR749576	FLJ37099 protein
BG611169	Small nuclear protein PRAC
AK055175	Checkpoint suppressor 1
NM_017640	Leucine rich repeat containing 16
AK125462	Full open reading frame cDNA clone RZPDo834C0824D for gene HIST2H4, histone 2, H4; complete cds, incl. stopcodon
AK092497	Hypothetical gene supported by BC062774
BC051283	SMAD specific E3 ubiquitin protein ligase 2
BC007796	Hypothetical protein MGC14161
BC038417	DEAH (Asp-Glu-Ala-His) box polypeptide 30
AK125875	Tubulin tyrosine ligase-like family, member 3
AB028944	ATPase, Class VI, type 11A
AK127827	Spastic paraplegia 7, paraplegin (pure and complicated autosomal recessive)
NM_033332	CDC14 cell division cycle 14 homolog B (S. cerevisiae)
AK124765	HSPC049 protein
BX648765	Hypothetical protein LOC134218
BC054516	Amyloid beta (A4) precursor protein-binding, family B, member 1 interacting protein
BG254735	Destrin (actin depolymerizing factor)
AK094237	MHC class I polypeptide-related sequence A
AL034550	hypothetical protein LOC284804
BX537823	Full length insert cDNA clone ZD69D05
BE856980	Homo sapiens transcribed sequences
BU849491	Ankyrin repeat domain 9
AK074069	B-cell novel protein 1
AK096370	Hypothetical gene supported by AK096370
NM_203371	Similar to RIKEN cDNA 1110018M03
NM_002532	Nucleoporin 88kDa
NM_173561	Unc-5 homolog C (C. elegans)-like
NM_001668	Aryl hydrocarbon receptor nuclear translocator
BM663330	Transcribed locus
AB188491	OTU domain containing 1
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
BU733109	Chromosome 11 open reading frame 31
BC034222	H-rev107-like protein 5
BF432941	gb:BF432941 /DB_XREF=gi:11445104 /DB_XREF=7n28g07.x1 /CLONE=IMAGE:3566028 /FEA=EST /CNT=13 /TID=Hs.263462.0 /TIER=Stack /STK=10 /UG=Hs.263462 /UG_TITLE=ESTs

BC034798	Hypothetical LOC339352
BC041022	SCAN domain containing 1
BC066945	HDCMA18P protein
NM_005100	A kinase (PRKA) anchor protein (gravin) 12
NM_213589	Ras association (RalGDS/AF-6) and pleckstrin homology domains 1
BX648152	AT rich interactive domain 2 (ARID, RFX-like)
NM_032268	Zinc and ring finger 1
AL035086	pleckstrin homology domain containing, family G (with RhoGef domain) member 1
BC056156	Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
AI122787	hypothetical protein FLJ10706
NM_144698	Hypothetical protein FLJ25124
NM_016105	FK506 binding protein 7
NM_015162	Lipidosin
CR627309	Receptor tyrosine kinase-like orphan receptor 1
BF064181	tripartite motif-containing 8
XM_498629	Hypothetical gene supported by AK095200; BC042853
BC036681	G protein-coupled receptor 155
AL832637	Taxilin
BM719450	Transcribed locus
BC036119	Chromosome 6 open reading frame 65
AF003837	Jagged 1 (Alagille syndrome)
AK128624	Zinc finger protein 29
XM_496519	Similar to breakpoint cluster region isoform 1
BC037740	CDNA clone IMAGE:5263531, partial cds
NM_001259	Cyclin-dependent kinase 6
BC012731	Mak3 homolog (S. cerevisiae)
AI654224	Homo sapiens mRNA; cDNA DKFZp686P14145 (from clone DKFZp686P14145)
AA161476	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
BM927040	Transcribed locus
BM671447	Transcribed locus
BX508532	Transcribed locus
NM_003392	Wingless-type MMTV integration site family, member 5A
BI464337	Hypothetical LOC388727
AV699565	cathepsin C
NM_013989	Deiodinase, iodothyronine, type II
AK096244	Hypothetical protein HT036
BC025965	WIRE protein
AK025927	Hypothetical protein MGC8721
AW162207	Homo sapiens, clone IMAGE:5245127, mRNA
NM_198584	Carbonic anhydrase XIII
BM458171	HSCARG protein
AK127666	Mitochondrial solute carrier protein
H29590	ym61a05.s1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:52642 3', mRNA sequence
BF508603	Homo sapiens transcribed sequences
NM_182902	Kinesin family member 9
AK094708	Hypothetical protein LOC196394.

XM_294017	Solute carrier family 35, member D3
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
AB056652	Vestibule-1 protein
NM_198553	FLJ30851 protein
BX640757	Down-regulated by Ctnnb1, a
XM_380135	Hypothetical LOC402578
CR749848	Lipoma HMGIC fusion partner
XM_499121	Hypothetical gene supported by BX538329
AK057303	Testis nuclear RNA-binding protein
BQ010820	Transcribed locus
CR627440	LAT1-3TM protein
AK027152	Chromosome 11 open reading frame 1
NM_182585	Hypothetical protein DKFZp451M2119
AJ277442	Xylosyltransferase II
AK097984	Nicotinamide N-methyltransferase
CR749601	CDNA clone IMAGE:5261903, partial cds
M55542	Guanylate binding protein 1, interferon-inducible, 67kDa
NM_003255	Tissue inhibitor of metalloproteinase 2
BQ053688	Ribosomal protein L36
NM_181458	Paired box gene 3 (Waardenburg syndrome 1)
AB040896	KIAA1463 protein
BC053563	Likely ortholog of rat vacuole membrane protein 1
BX537559	UDP-glucose pyrophosphorylase 2
AK095780	Signal transducer and activator of transcription 3 interacting protein 1
AK057567	Adaptor-related protein complex 4, beta 1 subunit
AK001508	Pyrroline-5-carboxylate reductase family, member 2
AL833177	Membrane associated DNA binding protein
NM_006425	Step II splicing factor SLU7
AK025781	Sorting nexin 12
AK027526	Protocadherin beta 2
BX648976	Soluble liver antigen/liver pancreas antigen
NM_014086	PRO1073 protein
AK123482	Microsomal glutathione S-transferase 1
NM_017444	Chromatin accessibility complex 1
NM_004370	Collagen, type XII, alpha 1
NM_018438	F-box protein 6
BX647132	Hypothetical protein LOC51057
NM_004673	Angiopoietin-like 1
AI246590	Transcribed locus
AK021919	similar to speckle-type POZ protein
AK001693	DKFZP564O0463 protein
BX647363	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta
BC026158	Serine/threonine kinase 36 (fused homolog, Drosophila)
BX640796	KIAA1217
BX648343	Keratin associated protein 4-7
AW953770	programmed cell death 7
BG106919	BRI3 binding protein
AK023255	RNA U, small nuclear RNA export adaptor (phosphorylation regulated)

AK160370	PHD finger protein 12
CR749490	Ubiquitin specific protease 53
BG505096	Homo sapiens cDNA clone IMAGE:5261836, partial cds
AB037854	Hypothetical protein DKFZp547A023
AB037716	KIAA1295
NM_018179	Activating transcription factor 7 interacting protein
AL117474	Homo sapiens, clone IMAGE:5218355, mRNA
BE544375	Rab coupling protein
BC036390	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 4 (GalNAc-T4)
AK057027	Hypothetical protein MGC26818
AK128116	GLI-Kruppel family member HKR1
AK124047	Chromosome 20 open reading frame 119
BX647169	2'-phosphodiesterase
AK000803	Hypothetical protein LOC90624
XM_166132	KIAA1462
AB046815	DEAD (Asp-Glu-Ala-Asp) box polypeptide 55
AK001384	Hypothetical protein MGC27345
Z97630	hypothetical protein BC014641
AL834501	Zinc finger protein 207
AB051499	KIAA1712
BC035279	3' exoribonuclease
NM_016261	Tubulin, delta 1
BC082272	Potassium large conductance calcium-activated channel, subfamily M beta member 3
AB040957	KIAA1524 protein
NM_021831	Hypothetical protein FLJ21839
BC043593	Chromosome 14 open reading frame 132
AY358399	Low density lipoprotein receptor-related protein 10
AK095108	CDNA clone IMAGE:4842353, partial cds
NM_019071	Inhibitor of growth family, member 3
D31763	Zinc finger protein 33a (KOX 31)
D50810	Leucyl/cystinyl aminopeptidase
XM_047995	Odz, odd Oz/ten-m homolog 2 (Drosophila)
AB046806	KIAA1586
AK094749	CGI-07 protein
NM_180989	Intimal thickness-related receptor
NM_001204	Bone morphogenetic protein receptor, type II (serine/threonine kinase)
BC005847	Tripartite motif-containing 56
NM_017458	Major vault protein
AL096771	collagen, type XII, alpha 1
AL530703	Human full-length cDNA 5-PRIME end of clone CS0DK007YB08 of HeLa cells of Homo sapiens (human)
BF306374	F-box and WD-40 domain protein 8
AY390225	Chromosome 9 open reading frame 100
AK093718	Seryl-tRNA synthetase
NM_003677	Density-regulated protein
AL135787	leukotriene B4 12-hydroxydehydrogenase
AB096241	KIAA1726 protein

R34396	hypothetical protein LOC152485
AI253093	KIAA1501 protein
CR613626	Homeo box D8
BX538317	V-abl Abelson murine leukemia viral oncogene homolog 2 (arg, Abelson-related gene)
BC002999	C6.1A
NM_032380	G elongation factor, mitochondrial 2
NM_032380	G elongation factor, mitochondrial 2
AL832551	Casein kinase 1, gamma 1
AK126198	Hypothetical protein FLJ13096
AK023744	Epidermal growth factor receptor pathway substrate 15-like 1
BX538263	Activating transcription factor 6
AL833316	C-mir, cellular modulator of immune recognition
AU153281	Homo sapiens cDNA FLJ14200 fis, clone NT2RP3002799.
AK025110	Zinc finger protein 529
BC039435	NEDD8-conjugating enzyme
NM_182641	Fetal Alzheimer antigen
AC007130	3-hydroxyisobutyrate dehydrogenase
AC005594	dipeptidylpeptidase 9
AI913146	CGI-72 protein
AK025416	CDNA: FLJ21763 fis, clone COLF6967
CR627265	Chromosome 14 open reading frame 118
AK001223	gb:AK001223.1 /DB_XREF=gi:7022344 /FEA=mRNA /CNT=14 /TID=Hs.40137.2 /TIER=ConsEnd /STK=6 /UG=Hs.40137 /LL=64682 /UG_GENE=MCPR /UG_TITLE=anaphase-promoting complex 1; meiotic checkpoint regulator /DEF=Homo sapiens cDNA FLJ10361 fis, clone NT2RM2001256, highly similar to PROTEIN TSG24.
BU739444	Protein kinase, AMP-activated, gamma 1 non-catalytic subunit
BX537798	Hypothetical protein FLJ35954
BE958291	methylthioadenosine phosphorylase
AC003007	Homo sapiens mRNA; cDNA DKFZp779K0112 (from clone DKFZp779K0112)
AF106069	Ubiquitin specific protease 15
AK026784	CDNA: FLJ23131 fis, clone LNG08502
BC071953	Chromosome 9 open reading frame 82
R69910	hypothetical protein MGC10233
AY373756	Ankyrin repeat domain 11
AK091187	Chromosome 9 open reading frame 52
AK001846	CDNA FLJ10984 fis, clone PLACE1001810
NM_020235	Bobby sox homolog (Drosophila)
AL118520	microtubule-associated protein 1 light chain 3 alpha
BU739923	Leukocyte receptor cluster (LRC) member 1
BC051283	SMAD specific E3 ubiquitin protein ligase 2
BX647595	Hypothetical protein LOC283464
AL575584	hypothetical protein MGC26979
AI469425	calcium binding protein Cab45 precursor
BF676144	Histone 1, H4h
AK131446	Chromosome 6 open reading frame 170
AB037804	KIAA1383 protein
AL110136	Hypothetical LOC401051
BU739830	Rhomboid, veinlet-like 7 (Drosophila)

AK000776	Full-length cDNA clone CS0DD009YB17 of Neuroblastoma Cot 50-normalized of Homo sapiens (human)
AK123847	CDNA FLJ35001 fis, clone OCBBF2011887
AK055606	Hypothetical gene supported by BC007071
AK056133	Hypothetical protein MGC21675
AF177765	toll-like receptor 4
AK025098	Recombination protein REC14
CR600069	Poliovirus receptor-related 2 (herpesvirus entry mediator B)
CR600069	Poliovirus receptor-related 2 (herpesvirus entry mediator B)
AB037722	NEDD4-related E3 ubiquitin ligase NEDL2
AK096321	Small glutamine-rich tetratricopeptide repeat (TPR)-containing, beta
AL833278	Chromosome X open reading frame 23
AL136712	Dynamin 3
AK091407	Mitochondrial carrier triple repeat 1
BG109134	formin binding protein 2
AB046841	Protocadherin beta 16
NM_176787	Phosphatidylinositol glycan, class N
NM_006085	3'(2'), 5'-bisphosphate nucleotidase 1
AK123947	Hypothetical gene supported by BX647608
AL833547	Synaptopodin 2
AB051479	Hypothetical protein FLJ12604
AK091904	CDNA FLJ34585 fis, clone KIDNE2008758
BC058938	Leucine zipper, putative tumor suppressor 2
AK023112	CDNA FLJ13050 fis, clone NT2RP3001432
AL832781	U2(RNU2) small nuclear RNA auxiliary factor 1
BC057834	Hypothetical LOC388969
NM_003580	Neutral sphingomyelinase (N-SMase) activation associated factor
AK024921	CDNA: FLJ21268 fis, clone COL01718
AU158253	hypothetical protein LOC152519
AL137262	TNFAIP3 interacting protein 2
AK002110	NADH dehydrogenase (ubiquinone) Fe-S protein 8, 23kDa (NADH-coenzyme Q reductase)
AK001742	Kelch domain containing 4
AK125149	Hypothetical gene supported by AK125149
BX648104	Serine active site containing 1
AL133427	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_062289.1 (M.musculus) nuclear localization signals binding protein 1 [Mus musculus]
CR749717	Hypothetical protein LOC115110
NM_022840	Methyltransferase like 4
NM_000046	Arylsulfatase B
AK022738	CDNA FLJ12676 fis, clone NT2RM4002383
AK023317	heat shock 70kDa protein 9B (mortalin-2)
CR627349	Early B-cell factor
AI417312	Transcribed locus
AK000296	Hypothetical protein FLJ11029
NM_139312	YME1-like 1 (S. cerevisiae)
AK094140	Chromosome 6 open reading frame 188
AK130008	TruB pseudouridine (psi) synthase homolog 2 (E. coli)
AL157417	ubiquitin specific protease 21

AL353944	Runt-related transcription factor 2
AF480435	Chromosome 18 open reading frame 4
BC033541	LOC439997
BX649116	G protein-coupled receptor 133
AK057053	Chromosome 16 open reading frame 23
AK125873	CDNA: FLJ21498 fis, clone COL05627
AK024229	Hypothetical protein FLJ14167
AF309777	Mitochondrial elongation factor G1
AL049385	Homo sapiens mRNA; cDNA DKFZp586M1418 (from clone DKFZp586M1418)
NM_021038	Muscleblind-like (Drosophila)
AK092566	Zinc finger-like
AK124527	Tetratricopeptide repeat domain 17
AK123253	Peroxisome proliferative activated receptor, gamma
AF116725	Glycine cleavage system protein H (aminomethyl carrier)
AI754926	G-protein coupled receptor
BC012136	ISL2 transcription factor, LIM/homeodomain, (islet-2)
NM_016086	Map kinase phosphatase-like protein MK-STYX
BX649155	PC4 and SFRS1 interacting protein 1
XM_291106	KIAA0232 gene product
NM_001369	Dynein, axonemal, heavy polypeptide 5
BE150929	similar to hypothetical protein FLJ10883
AK091927	Splicing factor, arginine/serine-rich 3
AJ606307	Mucin 17
AK095850	Hypothetical protein BC004360
AK125405	MRNA; cDNA DKFZp434G1972 (from clone DKFZp434G1972)
BX537394	Solute carrier family 30 (zinc transporter), member 5
BX641169	Zinc finger protein 274
AL110176	MRNA; cDNA DKFZp564I0816 (from clone DKFZp564I0816)
AL161991	Vasculin
NM_000090	Collagen, type III, alpha 1 (Ehlers-Danlos syndrome type IV, autosomal dominant)
AB007932	Plexin A2
AK130875	FLJ27365 protein
AL137616	MRNA; cDNA DKFZp434O1311 (from clone DKFZp434O1311)
XM_290842	Leucine rich repeat and fibronectin type III domain containing 1
AL833475	Dipeptidylpeptidase 3
NM_181453	GRIP and coiled-coil domain containing 2
NM_016115	Ankyrin repeat and SOCS box-containing 3
AL121829	src-related kinase lacking C-terminal regulatory tyrosine and N-terminal myristylation sites
AK128722	NSFL1 (p97) cofactor (p47)
AL353932	Anaphase promoting complex subunit 4
AK000106	CDNA FLJ14259 fis, clone PLACE1001076
AK026258	nucleolar protein family 6 (RNA-associated)
AK024255	CDNA FLJ14193 fis, clone NT2RP3001115
AL356755	a disintegrin and metalloproteinase domain 33
BX538249	CDNA FLJ11489 fis, clone HEMBA1001915
NM_018247	Transmembrane protein 30A
XM_498704	Hypothetical gene supported by AK001829
AL136846	Zinc finger protein 541

AL121906	amyloid beta (A4) precursor protein-binding, family A, member 2 binding protein
D63878	Neural precursor cell expressed, developmentally down-regulated 5
AC004908	hypothetical protein LOC169270
AK123529	OCIA domain containing 1
BC041022	SCAN domain containing 1
AK021754	CDNA FLJ11692 fis, clone HEMBA1004983
AL136619	Hypothetical protein DKFZp564O0523
BC044615	Zinc finger protein 599
AK056824	PWWP domain containing 1
BX649155	PC4 and SFRS1 interacting protein 1
AK091172	Poly (ADP-ribose) polymerase family, member 6
AK001932	Hypothetical protein LOC284561
AK021850	papillomavirus regulatory factor PRF-1
AK023489	CDNA FLJ13427 fis, clone PLACE1002477
NM_002581	Pregnancy-associated plasma protein A, pappalysin 1
BC071600	Similar to Rab12 protein
AK056885	Homo sapiens, clone IMAGE:4095671, mRNA
AL117381	cytochrome c oxidase subunit IV isoform 2
BC026278	Chromosome 6 open reading frame 118
AB032960	Component of oligomeric golgi complex 6
AK001007	CDNA FLJ10145 fis, clone HEMBA1003322
AK021459	CDNA FLJ11397 fis, clone HEMBA1000622
AY014403	Kinesin family member 13A
AF213987	ALL1 fused gene from 5q31
AJ278482	Chromosome 9 open reading frame 11
AK027057	zinc finger protein 33a (KOX 31)
R17536	Transcribed locus
AK093934	Arginyl-tRNA synthetase-like
NM_182641	Fetal Alzheimer antigen
AB046779	KIAA1559 protein
AC007954	hypothetical protein LOC283578
AY386362	Synaptotagmin-like 2
XM_372950	Similar to ENSANGP00000004103
AK074107	Chromosome 20 open reading frame 59
BC020977	NAD synthetase 1
AL137028	Homo sapiens transcribed sequence with weak similarity to protein sp:Q92599 (H.sapiens) Y202_HUMAN Septin-like protein KIAA0202
AU152301	Homo sapiens cDNA FLJ12051 fis, clone HEMBB1002005.
XM_378793	Hypothetical gene supported by BC000922
CR627249	Fibronectin type 3 and ankyrin repeat domains 1
AF090924	AP1 gamma subunit binding protein 1
AK055009	Deafness locus associated putative guanine nucleotide exchange factor
NM_018482	Development and differentiation enhancing factor 1
AK074480	Annexin A1
XM_374781	Hypothetical protein LOC220906
AU154125	Homo sapiens cDNA FLJ13208 fis, clone NT2RP4000218.
BX537534	BTB (POZ) domain containing 9
CR620798	STIP1 homology and U-Box containing protein 1

AK024674	disks large-associated protein 4
AL117382	R3H domain (binds single-stranded nucleic acids) containing-like
AL117548	isoprenylcysteine carboxyl methyltransferase
AK023264	CDNA FLJ13202 fis, clone NT2RP3004503
AF167706	Cysteine-rich motor neuron 1
XM_371575	Formin binding protein 3
AV734843	hypothetical protein FLJ22833
AF265555	Baculoviral IAP repeat-containing 6 (apollon)
XM_498578	Chromosome 14 open reading frame 82
AF289220	BCL2-like 12 (proline rich)
NM_003235	Thyroglobulin
AK021464	uncharacterized hypothalamus protein HCDASE
BX641120	Chromosome 10 open reading frame 80
BX641141	Hypothetical protein similar to KIAA0187 gene product
AF111168	chromosome 14 open reading frame 133
AY324823	Selenoprotein O
AY324823	Selenoprotein O
BC017337	General transcription factor IIIC, polypeptide 5, 63kDa
NM_015488	Myofibrillogenesis regulator 1
AF233396	Sirtuin (silent mating type information regulation 2 homolog) 6 (S. cerevisiae)
AK021920	CDNA FLJ11858 fis, clone HEMBA1006824
AK095102	Integrin, beta-like 1 (with EGF-like repeat domains)
AK125232	BTG3 associated nuclear protein
AK127019	RUN and FYVE domain containing 2
AK127019	RUN and FYVE domain containing 2
BC015664	Hypothetical gene MGC16733 similar to CG12113
AA115105	Homo sapiens similar to RIKEN cDNA 5830415L20 (LOC285667), mRNA
AA583986	cleavage and polyadenylation specific factor 2, 100kDa
AK021962	CDNA FLJ11900 fis, clone HEMBA1007341
AB058763	MAP/microtubule affinity-regulating kinase 4
AB037792	Homo sapiens mRNA for KIAA1371 protein, partial cds
XM_044434	KIAA1458 protein
BG178211	Mesenchymal stem cell protein DSC96
AB037738	Potassium channel tetramerisation domain containing 16
NM_018387	Spermatid perinuclear RNA binding protein
NM_017693	Basic, immunoglobulin-like variable motif containing
BC032997	Selenium binding protein 1
AK123099	CDNA FLJ25794 fis, clone TST07014
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
BX537737	Microsomal glutathione S-transferase 3
AK025986	Hypothetical protein LOC51315
BM909368	Hypothetical protein MGC5178
AL117454	MRNA; cDNA DKFZp586J1717 (from clone DKFZp586J1717)
AY358404	Seizure related 6 homolog (mouse)-like 2
BX647683	Polymerase (RNA) I polypeptide B, 128kDa
AL832608	Testis expressed sequence 264
AK024250	CDNA FLJ14188 fis, clone NT2RP2005980
AK123947	Hypothetical gene supported by BX647608

AP001660	ATP-binding cassette, sub-family C (CFTR/MRP), member 13
AK090927	Hypothetical protein MGC12458
AF312367	RUN and FYVE domain containing 1
AK001676	Nucleoporin 133kDa
AF339815	Clone IMAGE:32553, mRNA sequence
BX648775	Zinc finger protein 226
NM_138638	Cofilin 2 (muscle)
AK025184	Full length insert cDNA clone ZB81B12
BC017896	Clone 23637 mRNA sequence
AC004997	EBP50-PDZ interactor of 64 kD
BF541236	Chromosome 20 open reading frame 9
BX640896	CDK5 regulatory subunit associated protein 2
AK021582	hypothetical protein FLJ13614
NM_005019	Phosphodiesterase 1A, calmodulin-dependent
AB020679	HSV-1 stimulation-related gene 1
BX647127	FLJ12716 protein
BC040525	WD repeat and FYVE domain containing 1
AL121829	src-related kinase lacking C-terminal regulatory tyrosine and N-terminal myristylation sites
CR749553	Transducin-like enhancer of split 4 (E(sp1) homolog, Drosophila)
NM_020808	Signal-induced proliferation-associated 1 like 2
CR609151	HLA class II region expressed gene KE2
AK000252	Hypothetical protein FLJ20245
AF143882	Clone IMAGE:121214 mRNA sequence
AK022413	gb:AK022413.1 /DB_XREF=gi:10433805 /FEA=mRNA /CNT=2 /TID=Hs.332765.0 /TIER=ConsEnd /STK=0 /UG=Hs.332765 /UG_TITLE=Homo sapiens cDNA FLJ12351 fis, clone MAMMA1002311 /DEF=Homo sapiens cDNA FLJ12351 fis, clone MAMMA1002311.
AK123641	Hypothetical protein FLJ20542
NM_019001	5'-3' exoribonuclease 1
CR749700	O-linked mannose beta1,2-N-acetylglucosaminyltransferase
XM_042685	KIAA1414 protein
AL138875	protein kinase NYD-SP15
AK123837	Centrosome protein Cep63
AC007292	hypothetical protein FLJ14981
NM_017645	Family with sequence similarity 29, member A
AK124436	Vacuolar protein sorting 54 (yeast)
BC006287	EH-domain containing 4
AY078986	Mitochondrial translation optimization 1 homolog (S. cerevisiae)
NM_018374	Hypothetical protein FLJ11273
AK024599	CDNA: FLJ20946 fis, clone ADSE01819
AF124368	IMAGE Consortium ID 839832, mRNA sequence
AK000677	Ethanolamine kinase 1
AJ005821	Dmx-like 1
AL137445	MRNA; cDNA DKFZp566O134 (from clone DKFZp566O134)
NM_020896	Oxysterol binding protein-like 5
AF137396	olfactory receptor, family 51, subfamily B, member 4
AF370428	Huntingtin interacting protein K
AK130536	Protein kinase, AMP-activated, gamma 2 non-catalytic subunit
AL109865	chromosome 1 open reading frame 25

NM_017953	Hypothetical protein FLJ20729
AB037808	KIAA1387 protein
AK131363	Serine/threonine kinase 3 (STE20 homolog, yeast)
AJ417593	Alstrom syndrome 1
AY647157	Chromodomain helicase DNA binding protein 9
BC025729	CD99 antigen-like 2
NM_007192	Suppressor of Ty 16 homolog (S. cerevisiae)
BX647687	Likely ortholog of mouse Sds3
BM703857	Chromosome 20 open reading frame 43
NM_001173	Rho GTPase activating protein 5
CR600139	Torsin family 3, member A
AB024313	Polymerase (DNA directed), eta
AL117552	MRNA; cDNA DKFZp564C0170 (from clone DKFZp564C0170)
BC041367	Vacuolar protein sorting 35 (yeast)
AL117415	a disintegrin and metalloproteinase domain 33
AL122121	PAP associated domain containing 1
BX648583	EGF-like repeats and discoidin I-like domains 3
NM_012255	5'-3' exoribonuclease 2
AK127123	Toll interacting protein
BC053903	SLIT-ROBO Rho GTPase activating protein 1
AF007191	SIB 276 intestinal mucin (MUC3)
AK094888	FGFR1 oncogene partner 2
NM_023929	Zinc finger and BTB domain containing 10
NM_033332	CDC14 cell division cycle 14 homolog B (S. cerevisiae)
AK128190	SEC15-like 1 (S. cerevisiae)
AJ271736	hypothetical protein MGC13005
BC060510	Hypothetical protein DKFZp761A052
AK024883	C3HC4-type zinc finger protein
NM_019063	Echinoderm microtubule associated protein like 4
AL512690	Hypothetical gene supported by AL512690
NM_020727	Zinc finger protein 295
NM_016463	CXXC finger 5
AB032979	CGI-09 protein
NM_022833	Chromosome 9 open reading frame 88
NM_016086	Map kinase phosphatase-like protein MK-STYX
AL832553	Hypothetical protein LOC285345
AB002370	KIAA0372
BC034466	Hypothetical protein FLJ12571
BX648759	Butyrate-induced transcript 1
BC026158	Serine/threonine kinase 36 (fused homolog, Drosophila)
AC006942	adaptor-related protein complex 2, alpha 1 subunit
AK024242	CDNA FLJ14180 fis, clone NT2RP2003799
BC028572	Hypothetical protein DKFZp761A132
AL121780	histidyl-tRNA synthetase 2
AK026716	CDNA: FLJ23063 fis, clone LNG04745
NM_020860	Stromal interaction molecule 2
BX648471	5-azacytidine induced 2
AK125974	P66 alpha

NM_016216	Debranching enzyme homolog 1 (S. cerevisiae)
AK023835	Hypothetical protein FLJ20308
NM_018970	G protein-coupled receptor 85
NM_016338	Importin 11
AC006153	hypothetical protein BC004923
BC012172	Acetyl-Coenzyme A synthetase 2 (ADP forming)
AF459743	NEDD8 ultimate buster-1
AK024486	Glioma tumor suppressor candidate region gene 2
AY298955	RAP2C, member of RAS oncogene family
NM_003677	Density-regulated protein
NM_014112	Trichorhinophalangeal syndrome I
AL034403	gb:AL034403 /DB_XREF=gi:5924004 /FEA=DNA /CNT=1 /TID=Hs.247900.0 /TIER=ConsEnd /STK=0 /UG=Hs.247900 /UG_TITLE=Human DNA sequence from clone 31B8 on chromosome Xq22.2-23. Contains a GAPD (glyceraldehyde-3-phosphate dehydrogenase pseudogene) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone 31B8 on chromosome Xq22.2-23. Contains a GAPD (glyceraldehyde-3-phosphate dehydrogenase pseudogene) pseudogene, ESTs, STSs and GSSs
AC004744	histone deacetylase 9
AF065869	gb:AF065869 /DB_XREF=gi:3831609 /FEA=DNA /CNT=1 /TID=Hs.248187.0 /TIER=ConsEnd /STK=0 /UG=Hs.248187 /LL=8596 /UG_GENE=OR4A1P /UG_TITLE=olfactory receptor, family 4, subfamily A, member 1 pseudogene /DEF=Homo sapiens OR4A1P pseudogene, complete sequence
AK023255	RNA U, small nuclear RNA export adaptor (phosphorylation regulated)
AF232217	Pregnancy-induced hypertension syndrome-related protein (PIH2)
AK024210	CDNA FLJ14148 fis, clone MAMMA1002987
AF111167	gb:AF111167 /DB_XREF=gi:4572570 /FEA=DNA_1 /CNT=1 /TID=Hs.283821.0 /TIER=ConsEnd /STK=0 /UG=Hs.283821 /UG_TITLE=Homo sapiens jun dimerization protein gene, partial cds; cfos gene, complete cds; and unknown gene /DEF=Homo sapiens jun dimerization protein gene, partial cds; cfos gene, complete cds; and unknown gene
BC016470	Essential meiotic endonuclease 1 homolog 1 (S. pombe)
BC056872	Nuclear receptor coactivator 5
AC009227	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 13
AL117339	gb:AL117339 /DB_XREF=gi:6624931 /FEA=DNA_1 /CNT=1 /TID=Hs.287757.0 /TIER=ConsEnd /STK=0 /UG=Hs.287757 /UG_TITLE=Human DNA sequence from clone RP11-508N22 on chromosome 10 Contains part of a novel gene (HSPC025), part of the ZNF37A (zinc finger protein 37a (KOX 21)) gene, part of a putative novel gene, ESTs, STSs, GSSs and a CpG Island /DEF=Human DNA sequence from clone RP11-508N22 on chromosome 10 Contains part of a novel gene (HSPC025), part of the ZNF37A (zinc finger protein 37a (KOX 21)) gene, part of a
AL833378	Salvador homolog 1 (Drosophila)
AF248272	gb:AF248272 /DB_XREF=gi:10504256 /FEA=DNA /CNT=1 /TID=Hs.302133.0 /TIER=ConsEnd /STK=0 /UG=Hs.302133 /UG_TITLE=Homo sapiens gag-pro-pol precursor protein gene, partial cds /DEF=Homo sapiens gag-pro-pol precursor protein gene, partial cds
AL136226	gb:AL136226 /DB_XREF=gi:9801292 /FEA=DNA /CNT=1 /TID=Hs.302080.0 /TIER=ConsEnd /STK=0 /UG=Hs.302080 /UG_TITLE=Human DNA sequence from clone RP3-486D24 on chromosome 6 Contains a ribosomal protein L7A (RPL7A) pseudogene, a CpG island, ESTs, GSSs and STSs /DEF=Human DNA sequence from clone RP3-486D24 on chromosome 6 Contains a ribosomal protein L7A (RPL7A) pseudogene, a CpG island, ESTs, GSSs and STSs

M27492	Interleukin 1 receptor, type I
AL050039	MRNA; cDNA DKFZp566K0324 (from clone DKFZp566K0324)
AF137396	olfactory receptor, family 51, subfamily B, member 4
AL359839	gb:AL359839 /DB_XREF=gi:9801428 /FEA=DNA /CNT=1 /TID=Hs.302096.0 /TIER=ConsEnd /STK=0 /UG=Hs.302096 /UG_TITLE=Human DNA sequence from clone RP4-675G8 on chromosome 1. Contains a novel zinc finger protein, a zinc finger protein pseudogene, STSs and GSSs /DEF=Human DNA sequence from clone RP4-675G8 on chromosome 1. Contains a novel zinc finger protein, a zinc finger protein pseudogene, STSs and GSSs
AJ406940	Keratin associated protein 4-8
NM_014953	KIAA1008
BF968417	HERV-H LTR-associating 3
AL354613	Hypothetical protein FLJ10407
AK027219	CDNA: FLJ23566 fis, clone LNG10880
AK026022	chromodomain helicase DNA binding protein 6
AK125901	LIM domains containing 1
AL161622	gb:AL161622 /DB_XREF=gi:10045356 /FEA=DNA_2 /CNT=1 /TID=Hs.307116.0 /TIER=ConsEnd /STK=0 /UG=Hs.307116 /UG_TITLE=Human DNA sequence from clone RP3-402H5 on chromosome 6p12.3-21.1 Contains ESTs, STSs and GSSs. Contains the 3 part of a gene for a novel 7 transmembrane receptor of the rhodopsin family and a novel gene /DEF=Human DNA sequence from clone RP3-402H5 on chromosome 6p12.3-21.1 Contains ESTs, STSs and GSSs. Contains the 3 part of a gene for a novel 7 transmembrane receptor of the rhodopsin family an
AY373756	Ankyrin repeat domain 11
AK091172	Poly (ADP-ribose) polymerase family, member 6
NM_022484	Hypothetical protein FLJ13576
AY035864	Trinucleotide repeat containing 6
NM_012475	Ubiquitin specific protease 21
NM_015426	DKFZP434C245 protein
NM_024808	FLJ22624 protein
AB033052	Neurolysin (metallopeptidase M3 family)
BX648044	Janus kinase 1 (a protein tyrosine kinase)
AL121916	gb:AL121916 /DB_XREF=gi:7406639 /FEA=DNA_2 /CNT=1 /TID=Hs.283838.0 /TIER=ConsEnd /STK=0 /UG=Hs.283838 /UG_TITLE=Human DNA sequence from clone RP1-189G13 on chromosome 20. Contains an RPL7A (60S ribosomal protein L7A) (SURF3) pseudogene, part of an RPS4 (40S ribosomal protein S4) pseudogene, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone RP1-189G13 on chromosome 20. Contains an RPL7A (60S ribosomal protein L7A) (SURF3) pseudogene, part of an RPS4 (40S ribosomal protein S4) pseudogene, ESTs, STSs and
AL137617	MRNA; cDNA DKFZp434C0512 (from clone DKFZp434C0512)
XM_043492	TPR domain, ankyrin-repeat and coiled-coil-containing
AJ224080	gb:AJ224080 /DB_XREF=gi:2853157 /FEA=DNA /CNT=1 /TID=Hs.248079.0 /TIER=ConsEnd /STK=0 /UG=Hs.248079 /UG_TITLE=Homo sapiens rpL7a pseudogene, clone 10 /DEF=Homo sapiens rpL7a pseudogene, clone 10
AJ224082	gb:AJ224082 /DB_XREF=gi:2853159 /FEA=DNA /CNT=1 /TID=Hs.248080.0 /TIER=ConsEnd /STK=0 /UG=Hs.248080 /UG_TITLE=Homo sapiens rpL7a pseudogene, clone 3a /DEF=Homo sapiens rpL7a pseudogene, clone 3a
AC003682	hypothetical protein LOC284307
AF131767	gb:AF131767.1 /DB_XREF=gi:4406591 /FEA=mRNA /CNT=1 /TID=Hs.241437.0

	/TIER=ConsEnd /STK=0 /UG=Hs.241437 /UG_TITLE=Homo sapiens clone 24900 mRNA sequence /DEF=Homo sapiens clone 24900 mRNA sequence.
NM_003677	Density-regulated protein
BM703857	Chromosome 20 open reading frame 43
BX647334	KIAA1345 protein
AF117756	Thyroid hormone receptor associated protein 3
AK023250	Chromosome 10 open reading frame 84
AK022076	Constitutive photomorphogenic protein
AL080250	collagen, type XII, alpha 1
AL035604	gb:AL035604 /DB_XREF=gi:5002622 /FEA=DNA_2 /CNT=1 /TID=Hs.247895.0 /TIER=ConsEnd /STK=0 /UG=Hs.247895 /UG_TITLE=Human DNA sequence from clone 38C16 on chromosome 6q22.33-24.1. Contains GAPD (glyceraldehyde 3-phosphate dehydrogenease, GAPDH) and HMG1 (high mobility group protein 1) pseudogenes, ESTs, STSs and GSSs /DEF=Human DNA sequence from clone 38C16 on chromosome 6q22.33-24.1. Contains GAPD (glyceraldehyde 3-phosphate dehydrogenease, GAPDH) and HMG1 (high mobility group protein 1) pseudogenes, ESTs, ST
AK024117	enhancer of polycomb homolog 1, (Drosophila)
AI521584	phospholipase C, delta 3
AK095847	Hypothetical protein LOC339231
AF276889	Solute carrier family 38, member 5
BC019263	Galactose mutarotase (aldose 1-epimerase)
AK095367	G1 to S phase transition 1
NM_175907	Zinc binding alcohol dehydrogenase, domain containing 2
AY162216	Solute carrier family 36 (proton/amino acid symporter), member 4
AI803078	hypothetical protein LOC144233
BE537881	hypothetical protein BC001573
BC044060	Similar to F10G7.10.p
AK074371	CDNA FLJ23791 fis, clone HEP21711
BC026168	Neural precursor cell expressed, developmentally down-regulated 1
BC036209	Hypothetical protein LOC143458
AA630626	glutamate-cysteine ligase, modifier subunit
NM_015474	SAM domain and HD domain 1
AV699657	Homo sapiens mRNA; cDNA DKFZp686L01105 (from clone DKFZp686L01105)
NM_052913	KIAA1913
NM_144718	Hypothetical protein AY099107
BC047114	CDNA clone IMAGE:5313062, partial cds
BX641108	CDNA FLJ30652 fis, clone DFNES2000011
AL137257	Kinase interacting with leukemia-associated gene (stathmin)
AL832199	RNA binding motif protein 24
CR627446	KIAA0663 gene product
AL571598	similar to RIKEN cDNA A430101B06 gene
NM_176824	Bardet-Biedl syndrome 7
AB037748	KIAA1327 protein
AA833832	Homo sapiens, clone IMAGE:5296353, mRNA
NM_001859	Solute carrier family 31 (copper transporters), member 1
BC068557	Chromosome 10 open reading frame 74
AK055618	Chromosome 18 open reading frame 19
BC010698	Chromosome 14 open reading frame 150

NM_152440	Hypothetical protein FLJ32549
BF246855	hypothetical protein FLJ20287
BX648765	Hypothetical protein LOC134218
AL577823	aminopeptidase-like 1
BC067241	CDNA clone IMAGE:4773505, partial cds
BX640756	Solute carrier family 35, member E1
BX647928	Similar to RIKEN cDNA 5730578N08 gene
BC034762	Golgi SNAP receptor complex member 2
AI493853	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060190.1 (H.sapiens) hypothetical protein FLJ20234 [Homo sapiens]
BM450047	Transcribed locus
BF696931	chromosome 3 open reading frame 6
AK055827	Hypothetical protein FLJ31265
NM_018406	Mucin 4, tracheobronchial
NM_001987	Ets variant gene 6 (TEL oncogene)
NM_031483	Itchy homolog E3 ubiquitin protein ligase (mouse)
AV706522	hypothetical protein DKFZp761G058
BU624522	Transcribed locus
NM_013255	Muskelin 1, intracellular mediator containing kelch motifs
AK127313	Zinc finger, DHHC domain containing 21
XM_375838	Hypothetical protein LOC128387
AL834142	Hypothetical protein BC014022
BQ012847	Transcribed locus
BX538234	Sprouty-related, EVH1 domain containing 1
BF130646	Transcribed locus
AI739057	hypothetical protein LOC201292
AI809831	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
XM_291277	Hypothetical protein DKFZp761P0423
AW956580	thrombospondin 1
AK074948	Hypothetical protein LOC201725
AK123048	Hypothetical protein LOC90110
BE564430	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_062553.1 (H.sapiens) hypothetical protein FLJ11267 [Homo sapiens]
AK056565	Tropomyosin 4
AY302186	Senescence downregulated leo1-like
AB023231	Formin binding protein 4
BX537791	Mannosidase, alpha, class 2A, member 1
AF191545	Leukocyte-derived arginine aminopeptidase
CR627398	Mastermind-like 2 (Drosophila)
BG539238	HRAS-like suppressor 3
BX648029	Peptidylprolyl isomerase (cyclophilin)-like 5
NM_032410	Hook homolog 3 (Drosophila)
BC064603	Zinc finger protein 542
AK092547	CDNA FLJ35228 fis, clone PROST2001283
BQ024742	Transcribed locus
AK096948	Ras homolog gene family, member J
BF969544	Homo sapiens cDNA clone IMAGE:3929520, partial cds

AW006067	BTB/POZ and zinc-finger domains factor on chromosome 1
AI963571	Homo sapiens cDNA FLJ44012 fis, clone TESTI4024874
AA807060	hypothetical protein LOC283357
AK124475	Homo sapiens, clone IMAGE:5218412, mRNA
BC045618	Hypothetical protein FLJ14803
XM_498829	Hypothetical gene supported by AK126658
BG433539	zinc finger protein 25 (KOX 19)
BG287836	Transcribed locus
NM_021038	Muscleblind-like (Drosophila)
BC036622	CDNA clone IMAGE:5286843, partial cds
AA927918	hypothetical protein MGC45380
BC033720	Similar to hepatocellular carcinoma-associated antigen HCA557b
H12075	hypothetical protein FLJ37953
BC047553	Calmodulin 2 (phosphorylase kinase, delta)
AK022299	Hypothetical protein LOC148189
AK095377	F-box and WD-40 domain protein 2
NM_024529	Hyperparathyroidism 2 (with jaw tumor)
BC059412	Osteopetrosis associated transmembrane protein 1
BC059412	Osteopetrosis associated transmembrane protein 1
AK122974	Zinc finger protein 561
BG498328	hypothetical protein FLJ31051
AA398756	Homo sapiens cDNA FLJ40697 fis, clone THYMU2025406
BX537557	COX15 homolog, cytochrome c oxidase assembly protein (yeast)
AV764634	AV764634 MDS Homo sapiens cDNA clone MDSBZE01 5', mRNA sequence
BG538244	Transcribed locus
BG532121	KIAA1911 protein
BF339201	THAP domain containing 6
BF972119	LOC442126
R52665	Transcribed locus
NM_001167	Baculoviral IAP repeat-containing 4
AW515799	chromosome 6 open reading frame 153
AI025829	Homo sapiens cDNA clone IMAGE:5287121, partial cds
AB067499	KIAA1912 protein
AL832205	Pleckstrin homology-like domain, family B, member 2
CA438977	Transcribed locus
CA438977	Transcribed locus
AL831992	Hypothetical protein FLJ36874
AL831992	Hypothetical protein FLJ36874
NM_004946	Dedicator of cytokinesis 2
BX641065	Hypothetical protein FLJ90709
BE739287	Homo sapiens cDNA FLJ41375 fis, clone BRCAN2007700
AK094738	CLIP-170-related protein
CA310903	Hypothetical LOC131076
XM_290793	Kinase suppressor of ras
AK125316	RAD1 homolog (S. pombe)
BE788984	aldose 1-epimerase
NM_152624	Decapping enzyme hDcp2
AK129964	Hypothetical protein MGC29898

BC002581	Similar to Cohesin subunit SA-3 (Stromal antigen 3) (Stromalin 3) (SCC3 homolog 3)
BU622481	Transcribed locus
AF337549	Dyslexia susceptibility 1 candidate 1
BU615879	Transcribed locus
BX648729	Angiomotin like 1
AK128814	CDNA FLJ25106 fis, clone CBR01467
BG490453	hypothetical protein LOC90784
CA432740	Transcribed locus
BC018586	Chemokine-like factor super family 1
AY205261	Eukaryotic translation initiation factor 5A2
BQ890385	Transcribed locus
CR749219	Hypothetical protein FLJ21168
NM_015368	Pannexin 1
AY205261	Eukaryotic translation initiation factor 5A2
AK131435	Hypothetical protein MGC43690
BU753775	Transcribed locus
AK091501	Ring finger and CHY zinc finger domain containing 1
NM_152748	Hypothetical protein FLJ31340
BF968187	Homo sapiens transcribed sequence with weak similarity to protein sp:P11369 (M.musculus) POL2_MOUSE Retrovirus-related POL polyprotein [Contains: Reverse transcriptase ; Endonuclease]
BX647778	Zinc finger and BTB domain containing 20
BM697727	CDNA clone IMAGE:4140029, partial cds
AY358643	FK506 binding protein 14, 22 kDa
NM_183422	Transforming growth factor beta 1 induced transcript 4
CA425766	Transcribed locus
AL138043	ADP-ribosylation factor-like 6
BC037901	UBX domain containing 4
AL832003	Ring finger protein (C3HC4 type) 159
BG503479	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 6
AK074037	Calpain 3, (p94)
AK024941	DnaJ (Hsp40) homolog, subfamily C, member 3
AK124299	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform
BC042813	FUN14 domain containing 1
BM906317	Transcribed locus
AA404347	hypothetical protein FLJ14906
AK095462	Hypothetical protein FLJ32954
AK056155	CDNA FLJ31593 fis, clone NT2RI2002481
AW967747	Homo sapiens, clone IMAGE:5314702, mRNA
AK023768	STAM binding protein
BC020859	Homo sapiens, Similar to deafness, autosomal dominant 5 homolog (human), clone IMAGE:4551670, mRNA
NM_007038	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 5 (aggrecanase-2)
XM_371647	Similar to CG9996-PA
AI082216	chromosome 14 open reading frame 44
BF033855	hepatitis B virus x associated protein
AW963217	Homo sapiens transcribed sequence with weak similarity to protein sp:P11930 (M.musculus)

	RP2_MOUSE TESTOSTERONE-REGULATED RP2 PROTEIN (ANDROGEN REGULATED PROTEIN RP2)
BC022889	Chromodomain helicase DNA binding protein 9
BU729898	Hypothetical LOC133993
AF461899	Similar to CG6405 gene product
AJ238243	Phospholipase A2-activating protein
BF969808	Transcribed locus
AK092872	Excision repair cross-complementing rodent repair deficiency, complementation group 2 (xeroderma pigmentosum D)
XM_031689	MAX gene associated
CR749498	Nephronophthisis 3 (adolescent)
NM_000821	Gamma-glutamyl carboxylase
AK131447	SPOC domain containing 1
BF206518	Fumarylacetoacetate hydrolase domain containing 2A
BG539635	Transcribed locus
BX647433	Shugoshin-like 2 (S. pombe)
AK125394	EST from clone 223524, 5' end
BF965240	Transcribed locus
AL834395	Pellino 3 alpha
CR749498	Nephronophthisis 3 (adolescent)
XM_291339	Spermidine/spermine N1-acetyl transferase-like 1
BX640635	2-aminoadipic 6-semialdehyde dehydrogenase
NM_194285	Hypothetical protein FLJ39441
BG284827	Homo sapiens cDNA FLJ39361 fis, clone PEBLM2004733.
BF982548	TruB pseudouridine (psi) synthase homolog 1 (E. coli)
NM_001001419	SMAD, mothers against DPP homolog 5 (Drosophila)
BC057395	KIAA0377 gene product
BC042589	Histone 1, H2bd
CR627398	Mastermind-like 2 (Drosophila)
BF114745	Homo sapiens transcribed sequences
NM_203463	LAG1 longevity assurance homolog 6 (S. cerevisiae)
BU730641	Transcribed locus
BX537999	LSM8 homolog, U6 small nuclear RNA associated (S. cerevisiae)
BE858464	hypothetical protein FLJ31737
BC063462	Fucosyltransferase 10 (alpha (1,3) fucosyltransferase)
BG574091	Transcribed locus
BX537987	Tripartite motif-containing 59
T79927	suppressor of variegation 3-9 homolog 2
NM_182485	Cytoplasmic polyadenylation element binding protein 2
BE892889	Homo sapiens cDNA clone IMAGE:6161581, partial cds
AK094307	Hypothetical protein MGC34830
AK096948	Ras homolog gene family, member J
AK096570	Hypothetical protein LOC284591
BC032670	Similar to hypothetical protein FLJ10883
NM_033238	Promyelocytic leukemia
AK074467	Hypothetical protein MGC40214
BX648299	Solute carrier family 8 (sodium/calcium exchanger), member 1
NM_153631	Homeo box A3

NM_015474	SAM domain and HD domain 1
BQ013154	Transcribed locus
AI369073	gb:AI369073 /DB_XREF=gi:4147826 /DB_XREF=qw29g11.x1 /CLONE=IMAGE:1992548 /FEA=EST /CNT=9 /TID=Hs.330466.0 /TIER=ConsEnd /STK=0 /UG=Hs.330466 /UG_TITLE=ESTs
AK126261	Similar to RIKEN cDNA E030024N20 gene
BC067290	Gonadotropin-releasing hormone 1 (luteinizing-releasing hormone)
AB007861	Hypothetical protein MGC22014
BC065304	DEP domain containing 1
AK074647	Hypothetical protein FLJ90166
BC007449	KIAA1627 protein
BE048198	hypothetical protein MGC29898
BG251970	Transcribed locus
AK122580	Hypothetical protein LOC150763
NM_013449	Bromodomain adjacent to zinc finger domain, 2A
AK128558	Hypothetical protein FLJ22374
AW969742	Transcribed locus
CD108009	Transcribed locus
NM_007114	TATA element modulatory factor 1
AW298235	Homo sapiens cDNA FLJ36544 fis, clone TRACH2006378.
AK057419	Hypothetical protein LOC285033
BG400596	hypothetical protein LOC202781
XM_498829	Hypothetical gene supported by AK126658
R62424	somatostatin receptor 1
AK124806	HSPC082
AK095951	Small inducible cytokine subfamily E, member 1 (endothelial monocyte-activating)
BC045680	Hypothetical LOC344595
AL832723	Heterogeneous nuclear ribonucleoprotein D (AU-rich element RNA binding protein 1, 37kDa)
BE546853	Transcribed locus
NM_005023	Protein geranylgeranyltransferase type I, beta subunit
NM_173485	Chromosome 20 open reading frame 17
BX647750	MRNA; cDNA DKFZp779H233 (from clone DKFZp779H233)
AW963328	vacuolar protein sorting 41 (yeast)
BX648677	MRNA; cDNA DKFZp686D0374 (from clone DKFZp686D0374)
NM_212482	Fibronectin 1
BX537651	Discoidin domain receptor family, member 2
AL832041	Establishment factor-like protein
AK126691	Zinc finger protein 567
BQ183108	Transcribed locus
AI815825	microtubule-associated protein 6
AK127910	GM2 ganglioside activator
BX649128	Sestrin 3
BQ025471	Transcribed locus
AA908777	Homo sapiens mRNA; cDNA DKFZp686O04123 (from clone DKFZp686O04123)
NM_139242	Methionyl-tRNA formyltransferase, mitochondrial
XM_290737	Zinc finger protein 594
AK131477	FLJ16518 protein
NM_001853	Collagen, type IX, alpha 3

AK024272	Homo sapiens, clone IMAGE:4837650, mRNA, partial cds
BC040486	Zinc finger protein 90 homolog (mouse)
BU633034	Transcribed locus
CR603940	Hypothetical protein LOC221710
BX648730	Cytochrome P450, family 4, subfamily V, polypeptide 2
AL831941	Deltex 3 homolog (Drosophila)
AK123967	Synaptojanin 2 binding protein
NM_017637	Basonuclin 2
BX647129	SMAD, mothers against DPP homolog 4 (Drosophila)
AL832263	Zinc finger protein 514
BU736286	Transcribed locus
NM_033035	Thymic stromal lymphopoietin
AF059198	ER to nucleus signalling 1
BU620293	Transcribed locus
NM_020121	UDP-glucose ceramide glucosyltransferase-like 2
AA088873	Transcribed locus
NM_032882	Paraneoplastic antigen like 6A
AI095542	EF hand calcium binding protein 1
AK093872	CDNA FLJ36553 fis, clone TRACH2008478
BQ448187	Transcribed locus
NM_004580	RAB27A, member RAS oncogene family
AK023255	RNA U, small nuclear RNA export adaptor (phosphorylation regulated)
AK127081	Ubiquitin specific protease 54
AL834509	Hypothetical protein DKFZp762A217
BE622723	protein kinase, cAMP-dependent, catalytic, beta
T65394	Hsp90-associating relative of Cdc37
NM_001270	Chromodomain helicase DNA binding protein 1
BX648778	Phosphoinositide-3-kinase, class 2, alpha polypeptide
W02209	Homo sapiens transcribed sequences
AK124596	CDNA FLJ35040 fis, clone OCBBF2017055
BX641112	Tumor suppressor candidate 3
BC023567	Cytokine receptor-like factor 3
BX111792	Transcribed locus
AK122874	Zinc finger protein 21 (KOX 14)
AK095521	Hypothetical protein FLJ38101
NM_173485	Chromosome 20 open reading frame 17
XM_496364	Similar to RNA polymerase B transcription factor 3
AF100779	WNT1 inducible signaling pathway protein 1
NM_138492	Hypothetical protein MGC21644
AK128460	FLJ46603 protein
BM661592	Transcribed locus
NM_012415	Fibrinogen silencer binding protein
AI859242	chromosome 17 open reading frame 36
AW015572	Transcribed locus
AI459140	Homo sapiens LOC343264 (LOC343264), mRNA
AF036144	Meningioma expressed antigen 5 (hyaluronidase)
AY358661	Protease, serine, 35
AK124192	CDNA FLJ42198 fis, clone THYMU2034338

NM_021038	Muscleblind-like (Drosophila)
AK123107	Hypothetical protein FLJ10979
BQ023773	Partial mRNA, clone chc1-a9
BU619594	Transcribed locus
AK128310	Smith-Magenis syndrome chromosome region, candidate 7
AK001387	Transmembrane protein 33
BM550257	Hypothetical gene supported by BC034933; BC068085
AI950319	Transcribed locus
BG028255	Transcribed locus
BC067241	CDNA clone IMAGE:4773505, partial cds
AL833550	Exportin 1 (CRM1 homolog, yeast)
AI018174	hypothetical protein FLJ12584
AK094134	CDNA FLJ36815 fis, clone ASTRO2003740
AW983691	hypothetical protein MGC10999
NM_031935	Hemicentin
BC039903	Zinc finger protein 610
XM_374927	KIAA1377 protein
NM_016374	AT rich interactive domain 4B (RBP1- like)
BX648471	5-azacytidine induced 2
AA603344	gb:AA603344 /DB_XREF=gi:2437205 /DB_XREF=np29d10.s1 /CLONE=IMAGE:1117747 /FEA=EST /CNT=7 /TID=Hs.293684.2 /TIER=ConsEnd /STK=6 /UG=Hs.293684 /UG_TITLE=ESTs, Weakly similar to ALU7_HUMAN ALU SUBFAMILY SQ SEQUENCE CONTAMINATION WARNING ENTRY (H.sapiens)
R40373	hypothetical protein FLJ33996
BC082272	Potassium large conductance calcium-activated channel, subfamily M beta member 3
NM_006814	Proteasome (prosome, macropain) inhibitor subunit 1 (PI31)
NM_006814	Proteasome (prosome, macropain) inhibitor subunit 1 (PI31)
BC069196	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1
AK123954	Chromosome 10 open reading frame 78
NM_173587	REST corepressor 2
XM_113641	Phosphatidic acid phosphatase type 2 domain containing 1
AK126844	FLJ44896 protein
AW168168	Homo sapiens mRNA; cDNA DKFZp451E1418 (from clone DKFZp451E1418)
AW966184	Homo sapiens cDNA clone IMAGE:5446698, partial cds
NM_032810	ATPase family, AAA domain containing 1
NM_014519	Zinc finger protein 232
AK074037	Calpain 3, (p94)
AK098597	CDNA FLJ25731 fis, clone TST05584
XM_370682	Serotonin-7 receptor pseudogene
AK123079	Hypothetical LOC201484
XM_370722	Similar to RIKEN cDNA 8030451K01
BX537988	Suppression of tumorigenicity 7 like
AK128510	Golgi phosphoprotein 3 (coat-protein)
AY277591	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 5 (GalNAc-T5)
AB028950	Talin 1
BC043147	Zinc finger protein 539

NM_002061	Glutamate-cysteine ligase, modifier subunit
BX355045	Full-length cDNA clone CS0DC029YI23 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
BX641077	Zinc finger, CCHC domain containing 6
Y12490	Thyroid hormone receptor interactor 11
AI377423	hypothetical protein FLJ22313
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
BF219321	Transcribed locus
BF346605	Transcribed locus
AW954246	Transcribed locus
NM_198189	COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis)
BE083088	sperm specific antigen 2
NM_001859	Solute carrier family 31 (copper transporters), member 1
AA528168	Transcribed locus
AA528168	Transcribed locus
NM_198187	Astrotactin 2
BM927040	Transcribed locus
AA868238	itchy homolog E3 ubiquitin protein ligase (mouse)
BC075793	Hypothetical protein FLJ21106
AK094033	CGI-125 protein
BX641077	Zinc finger, CCHC domain containing 6
NM_199044	NOL1/NOP2/Sun domain family 4
AI859834	hypothetical protein MGC21874
AJ539425	IKK interacting protein
NM_017890	Cohen syndrome 1
NM_006282	Serine/threonine kinase 4
BX647557	Oxysterol binding protein-like 6
AA025351	elastin microfibril interfacer 3
BC015512	Homo sapiens, clone IMAGE:3887266, mRNA
AK055969	CDNA FLJ31407 fis, clone NT2NE2000137
CR749670	SEC22 vesicle trafficking protein-like 3 (S. cerevisiae)
NM_004554	Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 4
AW269499	hypothetical protein DKFZp434D177
CD244199	Homo sapiens, clone IMAGE:4826240, mRNA
AW958638	Transcribed locus
BC009980	Hypothetical protein BC009980
AY358486	Plexin domain containing 2
NM_000921	Phosphodiesterase 3A, cGMP-inhibited
AY037867	LOH12CR2 (LOH12CR2)
NM_078487	Cyclin-dependent kinase inhibitor 2B (p15, inhibits CDK4)
AK130553	Hypothetical protein LOC285550
CB135276	Transcribed locus
AK126662	Methylmalonic aciduria (cobalamin deficiency) type A
BC030833	NADH dehydrogenase (ubiquinone) Fe-S protein 1, 75kDa (NADH-coenzyme Q reductase)
AL832575	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase-like 2
CR616479	Alpha-methylacyl-CoA racemase
NM_173156	Chromosome 1 open reading frame 16
AV661977	pannexin 1

AB061814	KIAA1944 protein
BX537591	WD repeat domain 8
AK056724	CDNA FLJ32162 fis, clone PLACE6000325
NM_003162	Striatin, calmodulin binding protein
AK090480	Hypothetical LOC388180
BX648030	Rho guanine nucleotide exchange factor (GEF) 7
NM_178826	Transmembrane protein 16D
CR591371	Cystatin B (stefin B)
BM545915	Similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide)
XM_496943	Similar to FLJ00290 protein
BX647334	KIAA1345 protein
BF513986	Homo sapiens LOC341403 (LOC341403), mRNA
AK122852	Hypothetical protein FLJ30655
XM_496056	Similar to KIAA1971 protein
NM_020921	Ninein (GSK3B interacting protein)
AB046778	Chromosome 11 open reading frame 23
BX641157	Hypothetical protein FLJ13611
NM_080744	Scavenger receptor cysteine rich domain containing, group B (4 domains)
NM_018482	Development and differentiation enhancing factor 1
XM_350880	Protein phosphatase 1H (PP2C domain containing)
XM_350880	Protein phosphatase 1H (PP2C domain containing)
NM_018357	Acheron
BM998468	Transcribed locus
NM_002018	Flightless I homolog (Drosophila)
BX647459	Serine (or cysteine) proteinase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 2
NM_015087	Spastic paraplegia 20, spartin (Troyer syndrome)
NM_181598	Spastic paraplegia 3A (autosomal dominant)
NM_018151	Telomere-associated protein RIF1 homolog
BG287836	Transcribed locus
AA651954	Homo sapiens transcribed sequences
XM_496970	Hypothetical protein FLJ25402
AK126957	Hypothetical zinc finger protein FLJ14011
AK123947	Hypothetical gene supported by BX647608
BM728889	Transcribed locus
NM_003875	Guanine monphosphate synthetase
BF698877	X 009 protein
BU737911	Full length insert cDNA YI37C01
BU737911	Full length insert cDNA YI37C01
BX648084	Hypothetical LOC144404
AK122869	Hypothetical protein FLJ31526
AW976022	Transcribed locus
AL049280	Chromosome Y open reading frame 15A
NM_003716	Ca2+-dependent secretion activator
AK055491	Dynein, cytoplasmic, intermediate polypeptide 2
NM_014644	Phosphodiesterase 4D interacting protein (myomegalin)
BF056139	uveal autoantigen with coiled-coil domains and ankyrin repeats
NM_006421	ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A-inhibited)

AL833685	Sterile alpha motif domain containing 3
CR603855	CDNA FLJ32438 fis, clone SKMUS2001402
XM_498829	Hypothetical gene supported by AK126658
H83092	hypothetical protein FLJ33868
AV683852	chromosome 3 open reading frame 6
AY299407	Sec1 family domain containing 2
BC036362	Hypothetical LOC387905
BG402185	Transcribed locus
AI740460	Homo sapiens cDNA FLJ34374 fis, clone FEBRA2017502.
AW296595	Transcribed locus
AY033606	Golgi associated PDZ and coiled-coil motif containing
CA431480	Ninjurin 2
BM994156	Hypothetical LOC404266
BM994156	Hypothetical LOC404266
NM_172234	Interleukin 17 receptor B
AK172763	A disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 2
AK095534	CDNA FLJ38215 fis, clone FCBBF2000291
BX640645	Splicing factor, arginine/serine-rich 11
XM_370722	Similar to RIKEN cDNA 8030451K01
BC051795	Dentatorubral-pallidoluysian atrophy (atrophin-1)
BX647796	Heart alpha-kinase
BF965240	Transcribed locus
AV699382	eukaryotic translation initiation factor 2-alpha kinase 3
BX093244	Transcribed locus
AK122930	Signal-induced proliferation-associated 1 like 1
CR622110	Full-length cDNA clone CS0DC025YP03 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)
AK126881	CWF19-like 2, cell cycle control (S. pombe)
BE220828	gb:BE220828 /DB_XREF=gi:8908146 /DB_XREF=hu01c02.x1 /CLONE=IMAGE:3165314 /FEA=EST /CNT=5 /TID=Hs.179128.0 /TIER=ConsEnd /STK=5 /UG=Hs.179128 /UG_TITLE=ESTs
BE222109	Homo sapiens transcribed sequences
R39947	Transcribed locus
BC043646	Profilin 2
XM_498003	Similar to membrane-spanning proteoglycan NG2
AK096541	M-phase phosphoprotein 9
BG401748	Full length insert cDNA clone YR67A12
AK096254	CDNA FLJ38935 fis, clone NT2NE2014681
AK128608	Myocardin
BC001188	Transferrin receptor (p90, CD71)
BC030262	ADAMTS-like 1
AL157462	Chromosome 18 open reading frame 11
BQ022446	Full length insert cDNA clone YI54D04
NM_007282	Ring finger protein 13
BM994491	Ferritin, heavy polypeptide 1
AW451986	Transcribed locus
BC033675	TDP-glucose 4,6-dehydratase
AW452551	Homo sapiens transcribed sequences

BC011549	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B)
BC040311	Homo sapiens, clone IMAGE:4838759, mRNA
CR749356	Similar to ADAMTS-10 precursor (A disintegrin and metalloproteinase with thrombospondin motifs 10) (ADAM-TS 10) (ADAM-TS10)
BF508849	Homo sapiens transcribed sequences
BM979066	Transcribed locus
AI093492	Transcribed locus
AK125057	Phosphoglycerate mutase 1 (brain)
BQ012847	Transcribed locus
BX648836	Hypothetical gene supported by BC062741
AI151104	Homo sapiens similar to restin (LOC285579), mRNA
XM_495913	Hypothetical gene supported by AK092637
AI569399	Transcribed locus
AI023295	Homo sapiens transcribed sequences
AI697532	Transcribed locus
AK097426	Chromosome 6 open reading frame 146
AK128638	Immunoglobulin kappa constant
AI796835	Transcribed locus
CR624151	Developmentally regulated RNA-binding protein 1
AK122865	Full-length cDNA clone CS0DK010YP04 of HeLa cells Cot 25-normalized of Homo sapiens (human)
XM_376386	Hypothetical protein DKFZp686I0554
AA825925	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
NM_007107	Signal sequence receptor, gamma (translocon-associated protein gamma)
R51853	Homo sapiens transcribed sequences
AA932539	Transcribed locus
BQ014114	Transcribed locus
AK027572	Potassium channel tetramerisation domain containing 6
BF342391	golgi phosphoprotein 4
BX647065	PiggyBac transposable element derived 2
BX647111	Mannosidase, alpha, class 2C, member 1
AA464946	zinc finger protein 271
AK125092	Hypothetical protein LOC339448
AK098787	Pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 2
NM_002803	Proteasome (prosome, macropain) 26S subunit, ATPase, 2
BQ431041	Hypothetical gene supported by AF275804
BQ431041	Hypothetical gene supported by AF275804
AA706818	hypothetical protein FLJ34389
AK095570	Ribosomal protein L35a
AI277336	gb:AI277336 /DB_XREF=gi:3899604 /DB_XREF=qm48h03.x1 /CLONE=IMAGE:1892021 /FEA=EST /CNT=9 /TID=Hs.146151.0 /TIER=ConsEnd /STK=7 /UG=Hs.146151 /UG_TITLE=ESTs
NM_001746	Calnexin
N66313	Sp3 transcription factor
AA151712	transcription factor 12 (HTF4, helix-loop-helix transcription factors 4)
R94785	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]

AJ293620	Dehydrogenase/reductase (SDR family) X-linked
XM_170909	Similar to RIKEN cDNA 1700009P17
XM_371838	Ubiquitin specific protease 45
AK130875	FLJ27365 protein
AA806283	hypothetical protein FLJ32028
BF686720	Transcribed locus
NM_017752	FLJ20298 protein
AF099149	Ariadne homolog 2 (Drosophila)
AA224205	Transcribed locus
AK027572	Potassium channel tetramerisation domain containing 6
AK024389	C-Maf-inducing protein
BX647111	Mannosidase, alpha, class 2C, member 1
XM_372038	Hypothetical protein FLJ32731
CA450581	Transcribed locus
BC030162	Hypothetical protein MGC29463
AI473796	Homo sapiens cDNA FLJ26959 fis, clone SLV00568
NM_203390	Similar to RIKEN cDNA 3000004N20
AK125972	Myomesin family, member 3
BC052266	Frizzled homolog 2 (Drosophila)
AA836641	Homo sapiens transcribed sequences
AK128250	FLJ46385 protein
AK128250	FLJ46385 protein
BF511636	AFG3 ATPase family gene 3-like 2 (yeast)
AK091487	CDNA FLJ34168 fis, clone FCBBF3015131
AL133602	F-box and leucine-rich repeat protein 17
AK023394	Succinate dehydrogenase complex, subunit C, integral membrane protein, 15kDa
XM_496332	Similar to OK/SW-CL.16
NM_000367	Thiopurine S-methyltransferase
BC014603	Hypothetical protein MGC26856
H67147	gb:H67147 /DB_XREF=gi:1025887 /DB_XREF=yr75e06.s1 /CLONE=IMAGE:211138 /FEA=EST /CNT=5 /TID=Hs.38564.0 /TIER=ConsEnd /STK=5 /UG=Hs.38564 /UG_TITLE=ESTs
AV659198	Homo sapiens mRNA; cDNA DKFZp686L01105 (from clone DKFZp686L01105)
AK125974	P66 alpha
S72487	Similar to MGC52679 protein
BX648765	Hypothetical protein LOC134218
NM_024831	Nuclear receptor coactivator 6 interacting protein
NM_144658	Dedicator of cytokinesis 11
NM_173627	Hypothetical protein FLJ35220
BF316510	type I transmembrane receptor (seizure-related protein)
NM_173582	Phosphoglucomutase 2-like 1
AK056475	Solute carrier family 35, member B4
AL832205	Pleckstrin homology-like domain, family B, member 2
AL833177	Membrane associated DNA binding protein
T69015	hypothetical protein BC009264
BG028041	proteasome (prosome, macropain) subunit, beta type, 2
BC036678	GrpE-like 2, mitochondrial (E. coli)
BX647942	Hypothetical protein MGC19764

BG178618	Transcribed locus
AK095608	Carbonic anhydrase VB-like
BF969808	Transcribed locus
BF969808	Transcribed locus
AA428240	RNA binding motif, single stranded interacting protein
BE544070	mitochondrial ribosomal protein L19
BC067080	Hypothetical protein FLJ31052
AY358486	Plexin domain containing 2
BC045553	EF hand domain family A2
NM_032873	Cbl-interacting protein Sts-1
AI265933	hypothetical protein MGC33648
BX537577	HepG2 3' region cDNA, clone hmd1c07.
AA481560	adult retina protein
BC040307	CDNA clone IMAGE:4830091, partial cds
NM_017637	Basonuclin 2
AK094744	Full length insert cDNA clone ZC34E11
AK091080	Chromosome 18 open reading frame 17
BX537890	Kruppel-like factor 7 (ubiquitous)
AL136548	Zinc finger protein 506
AI623155	Homo sapiens transcribed sequence with strong similarity to protein pdb:1BGM (E. coli) O Chain O, Beta-Galactosidase (Chains I-P)
AF332469	Wolf-Hirschhorn syndrome candidate 1-like 1
AA521023	chromosome 6 open reading frame 57
XM_057296	Hypothetical protein LOC116064
BU193766	Transcribed locus
AL832197	Hypothetical protein LOC124411
AK055827	Hypothetical protein FLJ31265
BC040441	Pleckstrin homology domain containing, family M (with RUN domain) member 2
AK074056	Chromosome 16 open reading frame 44
BF695396	nicotinamide nucleotide transhydrogenase
BE890185	Homo sapiens transcribed sequences
NM_032383	Hermansky-Pudlak syndrome 3
BC034689	UL16 binding protein 2
BF541967	hypothetical protein MGC33202
XM_378228	Hypothetical gene supported by AK093334; AL833330; BC020871; BC032492
BE542779	hypothetical protein MGC14595
AB075826	KIAA1946
BE348291	Homo sapiens mRNA; cDNA DKFZp686E16168 (from clone DKFZp686E16168)
AJ225028	Gamma-aminobutyric acid (GABA) B receptor, 1
AK091407	Mitochondrial carrier triple repeat 1
CA439425	Transcribed locus
BX648776	Hypothetical protein LOC253827
NM_032873	Cbl-interacting protein Sts-1
AI168124	interleukin-1 receptor-associated kinase 1 binding protein 1
NM_000293	Phosphorylase kinase, beta
AA768884	Homo sapiens cDNA FLJ25559 fis, clone JTH02834
NM_023931	Hypothetical protein MGC2474
T53175	hypothetical protein DKFZp727G131

AF480462	Sterile alpha motif and leucine zipper containing kinase AZK
NM_007175	Chromosome 8 open reading frame 2
AK124952	Quinoid dihydropteridine reductase
AK095500	CDNA FLJ38181 fis, clone FCBBF1000125
BE313317	neurofibromin 2 (bilateral acoustic neuroma)
NM_005922	Mitogen-activated protein kinase kinase kinase 4
AK126985	Chromosome 14 open reading frame 28
AB018349	Leucine-rich repeats and immunoglobulin-like domains 2
AA877043	RAD50 homolog (S. cerevisiae)
NM_014991	WD repeat and FYVE domain containing 3
BE613133	prostaglandin-endoperoxide synthase 1 (prostaglandin G/H synthase and cyclooxygenase)
AW953952	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
CA311129	Transcribed locus
XM_496364	Similar to RNA polymerase B transcription factor 3
BC039291	F-box protein 3
AK097876	Hypothetical protein LOC283596
BX647312	Polyhomeotic like 3 (Drosophila)
CR749597	Protein inhibitor of activated STAT, 2
NM_207429	FLJ45803 protein
BF245243	Homo sapiens cDNA FLJ40697 fis, clone THYMU2025406
AL137447	Zinc finger protein 148 (pHZ-52)
BX640662	Protein phosphatase 2 (formerly 2A), catalytic subunit, alpha isoform
AK128297	Ecotropic viral integration site 2A
BF508259	Transcribed locus
XM_497052	Similar to ankyrin repeat domain 30A; breast cancer antigen NY-BR-1
BX649059	Growth arrest-specific 2 like 3
BE645241	Homo sapiens mRNA; cDNA DKFZp434N185 (from clone DKFZp434N185)
AA702016	hypothetical protein FLJ13105
CR607789	ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G isoform 1
AA482478	hypothetical protein MGC26744
BC057834	Hypothetical LOC388969
AK091298	Hypothetical protein FLJ33979
BE877955	Transcribed locus
BM713286	Transcribed locus
BX640745	CDNA: FLJ21444 fis, clone COL04437
AK123954	Chromosome 10 open reading frame 78
XM_374765	Chromosome 10 open reading frame 18
BX641077	Zinc finger, CCHC domain containing 6
NM_182765	HECT domain containing 2
AK122722	Presenilin 1 (Alzheimer disease 3)
AL713691	Zinc finger protein 347
AK095684	Cleavage stimulation factor, 3' pre-RNA, subunit 2, 64kDa
BG164884	Transcribed locus
NM_175736	Formin-like 3
AK055143	CDNA FLJ30581 fis, clone BRAWH2007069
NM_025137	Hypothetical protein FLJ21439
AA424567	Homo sapiens transcribed sequences

NM_153638	Pantothenate kinase 2 (Hallervorden-Spatz syndrome)
AB023191	KIAA0974
AK129862	Hypothetical protein FLJ30294
BU736944	Transcribed locus
AL161973	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 4
NM_020640	RP42 homolog
AL832728	General transcription factor IIIA
NM_021831	Hypothetical protein FLJ21839
BC040326	Hypothetical protein LOC338758
AK098214	Unactive progesterone receptor, 23 kD
BC032670	Similar to hypothetical protein FLJ10883
AK096948	Ras homolog gene family, member J
BG392414	calumenin
NM_144973	Hypothetical protein MGC24039
BC035134	Syntrophin, beta 2 (dystrophin-associated protein A1, 59kDa, basic component 2)
NM_032102	Splicing factor, arginine/serine-rich, 46kD
AW958475	ribosomal protein S27-like
BC026210	Hypothetical protein FLJ32191
BC041923	Homo sapiens, clone IMAGE:5300199, mRNA
BF681162	hypothetical protein FLJ31951
XM_375606	Hypothetical protein DKFZp779O175
AK057676	RNA binding motif protein 18
BC029129	Hypothetical protein BC010062
BC036456	Hypothetical protein FLJ38973
AK128728	Hypothetical protein FLJ31528
XM_373038	Similar to ring finger protein 129
BQ721341	Transcribed locus
AK098778	Aldolase A, fructose-bisphosphate
BG170845	hypothetical protein MGC45556
AL137447	Zinc finger protein 148 (pHZ-52)
AL442089	Centaurin, gamma 3
BC015023	Zinc finger protein 41
XM_209234	Hypothetical protein DKFZp434E1410
XM_292765	Zinc finger protein 404
NM_030790	T-cell immunomodulatory protein
BG435375	Transcribed locus
BE543518	WD40 protein Ciao1
NM_005251	Forkhead box C2 (MFH-1, mesenchyme forkhead 1)
BF034652	Transcribed locus
BF691045	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BC059398	Similar to embigin
BC042009	Homo sapiens, clone IMAGE:5311370, mRNA
NM_004782	Synaptosomal-associated protein, 29kDa
W03928	pecanex homolog (Drosophila)
NM_031483	Itchy homolog E3 ubiquitin protein ligase (mouse)
BC048259	Phosphatidylinositol binding clathrin assembly protein
AK095608	Carbonic anhydrase VB-like

AK090590	Male sterility domain containing 1
CR627421	Hypothetical protein HSPC129
BE568372	Transcribed locus
NM_173362	LOC317671
NM_016271	Ring finger protein 138
AK126218	Hypothetical protein DKFZp313G1735
BC020871	Homo sapiens, Similar to ARF GTPase-activating protein, clone IMAGE:5245118, mRNA
AW962705	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_071431.1 (H.sapiens) cytokine receptor-like factor 2; cytokine receptor CRL2 precusor [Homo sapiens]
AK128554	Similar to FKSG27
AK095571	CDNA FLJ38252 fis, clone FCBBF3000269
NM_004673	Angiopoietin-like 1
NM_080283	ATP-binding cassette, sub-family A (ABC1), member 9
AK002107	RAB3B, member RAS oncogene family
BM722443	Transcribed locus
CD244665	Full-length cDNA clone CS0CAP007YH21 of Thymus of Homo sapiens (human)
CR749446	Pre-B-cell leukemia transcription factor 1
NM_020038	ATP-binding cassette, sub-family C (CFTR/MRP), member 3
AK126467	CDNA FLJ43039 fis, clone BRTHA3003023
BF508212	Transcribed locus
NM_018084	KIAA1212
CA432725	Transcribed locus
NM_182585	Hypothetical protein DKFZp451M2119
BX537667	FERM, RhoGEF (ARHGEF) and pleckstrin domain protein 1 (chondrocyte-derived)
BC064603	Zinc finger protein 542
BC036382	Transmembrane protein 20
NM_032950	Matrix metalloproteinase 28
BX648512	Likely ortholog of mouse acyl-Coenzyme A thioesterase 2, mitochondrial
BC041937	Homo sapiens, clone IMAGE:5301129, mRNA
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
XM_039796	TRAF2 and NCK interacting kinase
AB023235	KIAA1018 protein
AA984414	Homo sapiens transcribed sequences
AK027365	Serine-arginine repressor protein (35 kDa)
BC040982	Homo sapiens, clone IMAGE:4798675, mRNA
BX538202	MRNA; cDNA DKFZp686P18215 (from clone DKFZp686P18215)
BC041359	Hypothetical protein MGC2477
BC009109	RAB21, member RAS oncogene family
AK055103	CDNA FLJ30541 fis, clone BRAWH2001355
BF109732	thrombospondin 1
CA306634	Transcribed locus
BE856929	C1q and tumor necrosis factor related protein 7
AK023261	Germ cell-less homolog 1 (Drosophila)
AK000637	Chromosome 9 open reading frame 80
NM_170735	Brain-derived neurotrophic factor
CA428652	Transcribed locus
AF180425	Retinoblastoma-associated protein 140
NM_032325	Hypothetical protein MGC11102

NM_021649	Toll-like receptor adaptor molecule 2
AA463827	hypothetical LOC344595
AK125339	Chromosome 10 open reading frame 48
BU619160	Homo sapiens, clone IMAGE:5301910, mRNA
BM697486	Transcribed locus
AW514654	Transcribed locus
AI686890	Transcribed locus
AA521381	solute carrier family 30 (zinc transporter), member 7
AF542964	PLSC domain containing protein
AI684450	Transcribed locus
AK125494	FLJ43505 protein
AK128641	ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d isoform 1
NM_173475	Hypothetical protein MGC48972
AK127377	Nck-associated protein 5
T98846	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BX117203	Transcribed locus
AK128728	Hypothetical protein FLJ31528
AB075867	KIAA1987 protein
NM_203297	Tripartite motif-containing 7
AA027105	Homo sapiens transcribed sequences
BF194875	Transcribed locus
AL080216	MRNA; cDNA DKFZp586K1123 (from clone DKFZp586K1123)
AW291112	Transcribed locus
AA233912	hypothetical protein LOC283658
NM_020245	Tubby like protein 4
H09533	gb:H09533 /DB_XREF=gi:874355 /DB_XREF=yl95h12.s1 /CLONE=IMAGE:46131 /FEA=EST /CNT=4 /TID=Hs.262966.0 /TIER=ConsEnd /STK=4 /UG=Hs.262966 /UG_TITLE=ESTs, Moderately similar to ALU1_HUMAN ALU SUBFAMILY J SEQUENCE CONTAMINATION WARNING ENTRY (H.sapiens)
BE560888	Homo sapiens cDNA FLJ11734 fis, clone HEMBA1005443.
NM_001490	Glucosaminyl (N-acetyl) transferase 1, core 2 (beta-1,6-N-acetylglucosaminyltransferase)
BM719531	Transcribed locus
BM994156	Hypothetical LOC404266
AK092145	CDNA FLJ34826 fis, clone NT2NE2008803
BM473700	Hypothetical LOC400523
AK127891	Hypothetical protein MGC10744
AK096640	T-cell activation kelch repeat protein
BU624194	Ras-like without CAAX 1
BC064139	CDNA clone IMAGE:6186815, partial cds
AK027298	CDNA FLJ14392 fis, clone HEMBA1003166
BE326588	gb:BE326588 /DB_XREF=gi:9200364 /DB_XREF=hw05h08.x1 /CLONE=IMAGE:3182079 /FEA=EST /CNT=4 /TID=Hs.141454.0 /TIER=ConsEnd /STK=4 /UG=Hs.141454 /UG_TITLE=ESTs
AA664350	Homo sapiens transcribed sequences
CA393186	Transcribed locus
BU595528	Transcribed locus
AJ420536	MRNA full length insert cDNA clone EUROIMAGE 994183

AK128724	Chromosome 9 open reading frame 94
AK098812	Hypothetical gene supported by AK098812
AW968163	Transcribed locus
AK056991	CDNA FLJ32429 fis, clone SKMUS2001014
CR613326	Full-length cDNA clone CS0DJ013YE21 of T cells (Jurkat cell line) Cot 10-normalized of Homo sapiens (human)
NM_002976	Sodium channel, voltage-gated, type VII, alpha
AI692774	hypothetical LOC284409
AK092405	Acetyl-Coenzyme A acyltransferase 2 (mitochondrial 3-oxoacyl-Coenzyme A thiolase)
R37132	KIAA1754-like
BX109290	Transcribed locus
NM_024312	MGC4170 protein
BX092735	Transcribed locus
AF348492	Retinoblastoma-associated factor 600
AK055830	Hypothetical protein MGC13034
AK095246	CDC20-like protein
AK090590	Male sterility domain containing 1
BC060793	Potassium channel, subfamily K, member 5
AI190292	Transcribed locus
CA427225	Transcribed locus
BU167905	Transcribed locus
CA438977	Transcribed locus
BX647119	Chloride channel 3
BX649070	Zinc finger protein 566
BX648749	Synaptojanin 2
BU620794	Transcribed locus
XM_498553	Hypothetical gene supported by BC037858
BC064692	Solute carrier family 30 (zinc transporter), member 7
AK057303	Testis nuclear RNA-binding protein
AK056991	CDNA FLJ32429 fis, clone SKMUS2001014
BC041904	Chromosome 20 open reading frame 71
AI693524	similar to WW45 protein
BC045649	Zinc finger protein 546
BM696623	Transcribed locus
AK095426	CDNA FLJ38107 fis, clone D3OST2001669
BC036362	Hypothetical LOC387905
AK123389	Hypothetical protein FLJ11795
AA947873	Homo sapiens transcribed sequences
AL389977	SEC8-like 1 (S. cerevisiae)
AA223287	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AF507045	Zinc finger protein 28 homolog (mouse)
AL133031	Transcription factor MLR1
BG033002	Transcribed locus
AF435925	Monogenic, audiogenic seizure susceptibility 1 homolog (mouse)
AW014477	Transcribed locus
XM_291277	Hypothetical protein DKFZp761P0423
BX103892	Transcribed locus

AK093063	ORM1-like 3 (S. cerevisiae)
NM_021174	P30 DBC protein
CR749446	Pre-B-cell leukemia transcription factor 1
BC033618	Sperm antigen HCMOGT-1
NM_173490	Hypothetical protein LOC134285
NM_020640	RP42 homolog
NM_133378	Titin
NM_001343	Disabled homolog 2, mitogen-responsive phosphoprotein (Drosophila)
NM_199339	Hypothetical protein LOC374768
AL137527	Leucine-rich repeats and calponin homology (CH) domain containing 3
NM_000314	Phosphatase and tensin homolog (mutated in multiple advanced cancers 1)
AK096313	Cysteinyl-tRNA synthetase
AI912012	Transcribed locus
AA282495	Transcribed locus
BG181879	Transcribed locus
AK127225	Zinc finger protein 517
NM_005358	LIM domain 7
CR749404	Inter-alpha (globulin) inhibitor H4 (plasma Kallikrein-sensitive glycoprotein)
AI821640	Transcribed locus
AK094851	Hypothetical protein MGC13040
AI732119	ac83c07.x5 Stratagene lung (#937210) Homo sapiens cDNA clone IMAGE:869196 3', mRNA sequence
BF446651	Transcribed locus
BM710152	Transcribed locus
AK128504	Aldolase B, fructose-bisphosphate
AI337101	Transcribed locus
BC041379	Hypothetical protein BC017881
AK124435	Ribonuclease H1
AK126979	Galactosidase, beta 1
AI453452	hypothetical protein FLJ10997
XM_380151	Hypothetical LOC402617
AF039196	Hairless homolog (mouse)
BQ017928	CDNA FLJ20031 fis, clone ADSU02180
AA827805	gb:AA827805 /DB_XREF=gi:2900168 /DB_XREF=od08b10.s1 /CLONE=IMAGE:1367323 /FEA=EST /CNT=8 /TID=Hs.124296.0 /TIER=ConsEnd /STK=0 /UG=Hs.124296 /UG_TITLE=ESTs
BF511962	Transcribed locus
NM_173545	Chromosome 2 open reading frame 13
CR616033	Full-length cDNA clone CS0DF034YF04 of Fetal brain of Homo sapiens (human)
NM_001585	Chromosome 22 open reading frame 1
BX648171	Tropomyosin 1 (alpha)
AY250185	FBI4 protein
BX640843	Hypothetical LOC344887
AK058098	Hypothetical protein FLJ25369
NM_153831	PTK2 protein tyrosine kinase 2
BE884023	Transcribed locus
R97781	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_055301.1 (H.sapiens) neuronal thread protein [Homo sapiens]

AF545571	Sulfatase 1
BQ717587	Transcribed locus
BX641146	Cyclin L1
AF381174	AA02 pseudogene mRNA, partial sequence, mRNA sequence
AK055489	Zinc finger protein 582
BX538051	LOC440702
BE961949	gb:BE961949 /DB_XREF=gi:11764352 /DB_XREF=601655369R1 /CLONE=IMAGE:3845872 /FEA=EST /CNT=7 /TID=Hs.295011.0 /TIER=ConsEnd /STK=0 /UG=Hs.295011 /UG_TITLE=ESTs, Moderately similar to 810024C cytochrome oxidase I (H.sapiens)
NM_018071	Hypothetical protein FLJ10357
AI335223	Homo sapiens transcribed sequences
AI251399	gb:AI251399 /DB_XREF=gi:3847928 /DB_XREF=qv38c04.x1 /CLONE=IMAGE:1983846 /FEA=EST /CNT=7 /TID=Hs.145334.0 /TIER=ConsEnd /STK=0 /UG=Hs.145334 /UG_TITLE=ESTs
NM_203451	Hypothetical LOC400120
AI668659	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
BF526149	Transcribed locus
AK055136	Chromosome 2 open reading frame 11
AY260762	Zinc finger homeodomain 4
AK095630	Hypothetical protein LOC162967
NM_080789	Acid phosphatase, testicular
AK095163	CDNA FLJ37844 fis, clone BRSSN2012622
AV648418	Transcribed locus
AA883653	zinc finger protein 440
BX648299	Solute carrier family 8 (sodium/calcium exchanger), member 1
AK125888	F-box protein 32
BC036034	Endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 2
BE898126	similar to hypothetical protein
D21255	Cadherin 11, type 2, OB-cadherin (osteoblast)
AF306695	DnaJ (Hsp40) homolog, subfamily C, member 11
BC033945	Homo sapiens, clone IMAGE:5278245, mRNA
BX106902	Transcribed locus
AI694598	Homo sapiens transcribed sequences
BE551733	Transcribed locus
AK094296	CDNA FLJ36977 fis, clone BRACE2006344
BC040486	Zinc finger protein 90 homolog (mouse)
BX647822	FOS-like antigen 2
AL577866	Homo sapiens cDNA clone IMAGE:6060422, partial cds
AW025980	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BX640923	Mdm4, transformed 3T3 cell double minute 4, p53 binding protein (mouse)
AK123531	CDNA FLJ41537 fis, clone BRTHA2017985
BM768581	Transcribed locus
BC051283	SMAD specific E3 ubiquitin protein ligase 2
CR627361	Glypican 3
BC062632	Hypothetical LOC400590
BE870625	similar to spermatid WD-repeat protein

NM_006769	LIM domain only 4
BF207870	Transcribed locus
AA769438	glutaminyl-tRNA synthase (glutamine-hydrolyzing)-like 1
BF673526	Transcribed locus
AY254380	HECT domain containing 1
BG749971	Lin-7 homolog B (C. elegans)
BE785946	Anaphase promoting complex subunit 10
AL832681	AT rich interactive domain 5B (MRF1-like)
N29850	Transcribed locus
BM994518	Aldo-keto reductase family 1, member A1 (aldehyde reductase)
BC036222	Family with sequence similarity 20, member A
NM_005197	Checkpoint suppressor 1
BX648731	Junction-mediating and regulatory protein
NM_133468	BMP-binding endothelial regulator precursor protein
AA724995	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_060840.1 (H.sapiens) hypothetical protein FLJ11259 [Homo sapiens]
BX538242	Forkhead box P1
AI669591	RUN and FYVE domain containing 2
BC050327	Chromosome 6 open reading frame 152
AI678258	Homo sapiens transcribed sequences
AK095409	Abhydrolase domain containing 4
AK095600	Hypothetical protein FLJ38281
BM728889	Transcribed locus
BE380031	F-box only protein 13
BX649147	Hypothetical protein FLJ22490
CR609151	HLA class II region expressed gene KE2
AW292303	Transcribed locus
AK126623	Hypothetical LOC389362
AY669488	Tripartite motif-containing 45
BX537817	PRO1550
AI028309	similar to dJ54B20.6 (zinc finger protein 81 (HFZ20))
BX648466	DRE1 protein
AL832197	Hypothetical protein LOC124411
AK127088	Erythrocyte membrane protein band 4.1-like 2
AI076484	chondroitin sulfate synthase 3
AB032995	Two pore segment channel 1
AK057701	CDNA clone IMAGE:4328048, partial cds
BC034015	Membrane progestin receptor alpha
AI535835	hypothetical protein FLJ40906
AK093863	CDNA FLJ36544 fis, clone TRACH2006378
BE907415	Similar to envelope protein
BE907415	Similar to envelope protein
BU734363	Transcribed locus
BX647552	Nucleolar protein 7, 27kDa
BM667908	CAMP-binding guanine nucleotide exchange factor IV (cAMP-GEFIV) mRNA, clone W15, partial sequence
BG165037	Transcribed locus
NM_018078	FLJ10378 protein

AK127882	Hypothetical protein FLJ25955
AK127759	NADH dehydrogenase (ubiquinone) Fe-S protein 7, 20kDa (NADH-coenzyme Q reductase)
AA491228	MADS box transcription enhancer factor 2, polypeptide A (myocyte enhancer factor 2A)
AF015041	Numb homolog (Drosophila)-like
AK026980	Zinc finger protein 37b (KOX 21)
AU152194	ribosomal protein S27a
BC041407	Glutamate receptor, metabotropic 3
AF017789	Transcription elongation regulator 1
NM_198990	N-acyl-phosphatidylethanolamine-hydrolyzing phospholipase D
BC036226	Homeobox C14
BX641080	KIAA1219 protein
BX649188	XIAP associated factor-1
AW978721	nardilysin (N-arginine dibasic convertase)
AW970888	hypothetical protein FLJ23743
N90719	Homo sapiens cDNA FLJ90705 fis, clone PLACE1007591.
AL580319	hypothetical protein FLJ33979
AK098294	Similar to Serine/threonine protein phosphatase 5 (PP5) (Protein phosphatase T) (PP-T) (PPT)
BE620297	CGI-100 protein
AA017494	Transcribed locus
CA429657	Transcribed locus
AB014580	Phosphatase and actin regulator 2
AK128379	Protein inhibitor of activated STAT, 1
AF488691	Zinc finger protein, multitype 1
XM_290922	Hypothetical protein MGC27277
AW962413	gb:AW962413 /DB_XREF=gi:8152249 /DB_XREF=EST374486 /FEA=EST /CNT=6 /TID=Hs.152000.0 /TIER=ConsEnd /STK=0 /UG=Hs.152000 /UG_TITLE=ESTs
NM_002955	Ras responsive element binding protein 1
BU732874	Ubiquitin B (UBB) mRNA, 3' UTR and genetic suppressor element
BC006135	PYM protein
AI702720	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_055301.1 (H.sapiens) neuronal thread protein [Homo sapiens]
NM_014919	Wolf-Hirschhorn syndrome candidate 1
AV736963	AV736963 CB Homo sapiens cDNA clone CBFBOH07 5', mRNA sequence
BG284890	Homo sapiens cDNA FLJ37859 fis, clone BRSSN2015369.
AL833038	MRNA; cDNA DKFZp666P238 (from clone DKFZp666P238)
H10661	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
BQ933858	Transcribed locus
BE544675	Full-length cDNA clone CS0DF027YF17 of Fetal brain of Homo sapiens (human)
AB075863	KIAA1983 protein
BM543995	Hypothetical LOC402472
AJ627032	Nipped-B homolog (Drosophila)
AK126483	Vesicle transport through interaction with t-SNAREs homolog 1A (yeast)
AK055491	Dynein, cytoplasmic, intermediate polypeptide 2
AI809752	KIAA1582 protein
BC038355	Homo sapiens, clone IMAGE:3858719, mRNA
AK024263	Solute carrier family 38, member 1
AW974747	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_112159.1

	(H.sapiens) hypothetical protein FLJ21617; erythroid differentiation-related factor 1 [Homo sapiens]
NM_000277	Phenylalanine hydroxylase
AI051976	DKFZP434F091 protein
BC012584	Chaperonin containing TCP1, subunit 8 (theta)
BM917376	ATP synthase, H+ transporting, mitochondrial F0 complex, subunit b, isoform 1
BX647636	Serine/threonine/tyrosine interacting protein
AW960707	quinolinate phosphoribosyltransferase (nicotinate-nucleotide pyrophosphorylase (carboxylating))
AL137541	Inhibitor of DNA binding 2B, dominant negative helix-loop-helix protein
BE880892	hypothetical protein AF038169
AI369956	Homo sapiens transcribed sequences
AK126691	Zinc finger protein 567
BG387308	C1q and tumor necrosis factor related protein 6
AI300411	Transcribed locus
AI800895	Homo sapiens cDNA FLJ33367 fis, clone BRACE2005661.
AK125284	RGM domain family, member B
NM_004673	Angiopoietin-like 1
AK024385	A disintegrin and metalloproteinase domain 12 (meltrin alpha)
BX640933	Zinc finger protein 600
AK096263	Hypothetical protein FLJ38944
BF725199	formin binding protein 4
BC001769	TNF receptor-associated factor 4
BF685182	hypothetical protein FLJ11000
NM_007353	Guanine nucleotide binding protein (G protein) alpha 12
NM_182901	Chromosome 11 open reading frame 17
AK056230	CDNA FLJ31668 fis, clone NT2RI2004916
AK125178	Chromosome 9 open reading frame 20
AK001536	CDNA FLJ10674 fis, clone NT2RP2006436
AW873344	hl92c08.x1 NCI_CGAP_Lu24 Homo sapiens cDNA clone IMAGE:3009422 3', mRNA sequence
BM706305	Transcribed locus
NM_005843	Signal transducing adaptor molecule (SH3 domain and ITAM motif) 2
XM_291019	Hypothetical protein FLJ13305
AK096014	CDNA FLJ35141 fis, clone PLACE6009527
BC043147	Zinc finger protein 539
BE408123	Transcribed locus
AK095650	Hypothetical protein LOC283578
AA430072	Homo sapiens mRNA; cDNA DKFZp564D193 (from clone DKFZp564D193)
AK002107	RAB3B, member RAS oncogene family
NM_199418	Prolylcarboxypeptidase (angiotensinase C)
CR749852	NMDA receptor-regulated gene 2
AA503653	gb:AA503653 /DB_XREF=gi:2238620 /DB_XREF=ne49f08.s1 /CLONE=IMAGE:900711 /FEA=EST /CNT=8 /TID=Hs.156942.0 /TIER=ConsEnd /STK=1 /UG=Hs.156942 /UG_TITLE=ESTs, Moderately similar to ALU2_HUMAN ALU SUBFAMILY SB SEQUENCE CONTAMINATION WARNING ENTRY (H.sapiens)
NM_017635	Suppressor of variegation 4-20 homolog 1 (Drosophila)
BX640744	Kelch-like 8 (Drosophila)
BC051651	Protein tyrosine phosphatase, receptor type, M

NM_001004421	Formin-like 2
AK095490	Ubiquitin-fold modifier 1
BQ279253	NADH dehydrogenase (ubiquinone) flavoprotein 2, 24kDa
T86427	Homo sapiens transcribed sequences
BQ897248	Transcribed locus
BC007841	Low density lipoprotein receptor-related protein associated protein 1
AF116725	Glycine cleavage system protein H (aminomethyl carrier)
NM_005358	LIM domain 7
AK093917	KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2
AI858436	Transcribed locus
BG402859	AT-binding transcription factor 1
NM_000418	Interleukin 4 receptor
BC051385	Sterol regulatory element binding transcription factor 2
AK126662	Methylmalonic aciduria (cobalamin deficiency) type A
CR591869	Phosphatidylinositol glycan, class B
AI061288	hypothetical protein FLJ32191
AY219181	Polycystic kidney and hepatic disease 1 (autosomal recessive)-like 1
AK124766	Myelin-associated oligodendrocyte basic protein
AL713734	LIM and cysteine-rich domains 1
H48551	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AK091948	Leukotriene B4 12-hydroxydehydrogenase
AA250935	leupaxin
AY234241	Charcot-Marie-Tooth neuropathy 4B2 (autosomal recessive, with myelin outfolding)
BX106768	Transcribed locus
NM_198270	Nance-Horan syndrome (congenital cataracts and dental anomalies)
BC041123	Cyclin C
NM_207647	Similar to fibronectin type 3 and SPRY domain-containing protein
N62146	Transcribed locus
AA687479	Homo sapiens transcribed sequences
BX649105	Fidgetin
AK095178	Homo sapiens, clone IMAGE:5742606, mRNA
BG171840	Transcribed locus
BQ023317	Full length insert cDNA clone YS02G11
AK074042	Parvin, gamma
NM_021948	Brevican
NM_005023	Protein geranylgeranyltransferase type I, beta subunit
AU253022	Transcribed locus
BX648041	Neural precursor cell expressed, developmentally down-regulated 9
T70087	Homo sapiens transcribed sequences
AK127401	Chromosome 19 open reading frame 13
AI939442	v-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
BC041856	Hypothetical gene supported by AK022914; AK095211; BC016035; BC041856; BX248778
BG163756	602338973F1 NIH_MGC_89 Homo sapiens cDNA clone IMAGE:4446642 5', mRNA sequence
NM_020122	Potassium channel modulatory factor 1
BQ673247	Transcribed locus
AF070599	Protein phosphatase 1, regulatory (inhibitor) subunit 11
AK123102	CDNA FLJ41107 fis, clone BLADE2007923

NM_020143	Putatative 28 kDa protein
BX649128	Sestrin 3
BF509371	guanylate binding protein 2, interferon-inducible
AI733428	Transcribed locus
AW268540	Transcribed locus
BX119024	Transcribed locus
NM_181430	Forkhead box K2
BE909177	Transcribed locus
BX649142	Hypothetical protein MGC26963
BQ187496	Transcribed locus
AW297972	Homo sapiens LOC256895 (LOC256895), mRNA
CB243475	Transcribed locus
AK126625	Zinc finger protein 551
AK129934	Phosphoenolpyruvate carboxykinase 2 (mitochondrial)
AK125171	CDNA FLJ43181 fis, clone FCBBF3016134
NM_003203	Chromosome 2 open reading frame 3
BE568408	Transcribed locus
AI042377	Homo sapiens transcribed sequences
AL831860	RNA binding motif, single stranded interacting protein
BX537792	FLJ35093 protein
AK127304	Ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast)
XM_044632	KIAA0556 protein
AW006258	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BX649142	Hypothetical protein MGC26963
BX537394	Solute carrier family 30 (zinc transporter), member 5
AK054652	ADP-ribosylation factor-like 5
BG231554	Homo sapiens LOC346117 (LOC346117), mRNA
XM_371174	Zinc finger protein 283
AK122620	FLN29 gene product
BC036222	Family with sequence similarity 20, member A
BE612775	Transcribed locus
AW081604	spinocerebellar ataxia 7 (olivopontocerebellar atrophy with retinal degeneration)
X95097	Vasoactive intestinal peptide receptor 2
NM_004329	Bone morphogenetic protein receptor, type IA
BX648272	Hypothetical protein FLJ11506
XM_044836	KIAA1340 protein
BF665555	Hypothetical LOC145788
NM_006315	Ring finger protein 3
AW137859	Transcribed locus
BC036771	Neuronal growth regulator 1
AK123406	Selenoprotein K
AW072454	Transcribed locus
NM_030780	Mitochondrial folate transporter/carrier
R28370	Homo sapiens, clone IMAGE:3453158, mRNA
BM675371	Forkhead box L1
BC033795	Hypothetical protein FLJ30990
AB028981	Dedicator of cytokinesis 9

AI732221	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
AA528168	Transcribed locus
AA181207	ras homolog gene family, member J
AB023141	KIAA0924 protein
AK097339	Chromosome 22 open reading frame 23
CN357235	Transcribed locus
BC026361	Mitochondrial methionyl-tRNA synthetase
NM_014372	Ring finger protein 11
AI689956	tx26e12.x1 NCI_CGAP_Lu24 Homo sapiens cDNA clone IMAGE:2270734 3' similar to contains MER30.t2 MER30 repetitive element ;, mRNA sequence
BX640668	Musashi homolog 2 (Drosophila)
AW976035	Transcribed locus
BE883167	Homo sapiens transcribed sequence with moderate similarity to protein ref:NP_060265.1 (H.sapiens) hypothetical protein FLJ20378 [Homo sapiens]
H17132	ym42f03.s1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:50973 3', mRNA sequence
NM_178835	Hypothetical protein LOC152485
BF028225	gb:BF028225 /DB_XREF=gi:10735937 /DB_XREF=601764995F1 /CLONE=IMAGE:3997247 /FEA=EST /CNT=11 /TID=Hs.254210.0 /TIER=ConsEnd /STK=0 /UG=Hs.254210 /UG_TITLE=ESTs
AI267476	Homo sapiens transcribed sequences
AL832755	Solute carrier family 30 (zinc transporter), member 6
CR627446	KIAA0663 gene product
AA873729	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060312.1 (H.sapiens) hypothetical protein FLJ20489 [Homo sapiens]
BG536728	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_062553.1 (H.sapiens) hypothetical protein FLJ11267 [Homo sapiens]
NM_012309	SH3 and multiple ankyrin repeat domains 2
AW444985	Tara-like protein
BC015220	Vitelliform macular dystrophy (Best disease, bestrophin)
BX648323	X (inactive)-specific transcript
AK095780	Signal transducer and activator of transcription 3 interacting protein 1
BC044615	Zinc finger protein 599
BF311160	Chromosome 21 open reading frame 70
AK055180	Programmed cell death 2
BX490149	Transcribed locus
NM_152655	Zinc finger protein 585A
BC022391	Mitochondrial ribosomal protein L30
AL834189	Hepatocellular carcinoma related protein 1
NM_004333	V-raf murine sarcoma viral oncogene homolog B1
XM_370651	Hypothetical protein FLJ32810
BC041001	LUC7-like 2 (S. cerevisiae)
BC035249	Mortality factor 4 like 2
NM_199511	Steroid sensitive gene 1
BC022391	Mitochondrial ribosomal protein L30
AL137309	Solute carrier family 41, member 2
BX538070	MRNA; cDNA DKFZp686E10119 (from clone DKFZp686E10119)

NM_018448	TBP-interacting protein
BF511268	apolipoprotein B mRNA editing enzyme, catalytic polypeptide-like 3F
AY444562	Hypothetical protein MGC10067
NM_173485	Chromosome 20 open reading frame 17
NM_183387	Echinoderm microtubule associated protein like 5
BX648279	MCF.2 cell line derived transforming sequence-like
BX106262	Transcribed locus
BG485455	General transcription factor IIA, 2, 12kDa
BX538083	Hypothetical protein MGC45562
BX647942	Hypothetical protein MGC19764
NM_002375	Microtubule-associated protein 4
BX098585	Transcribed locus
BX114460	Transcribed locus
BF306467	Hypothetical protein MGC13204
BX647636	Serine/threonine/tyrosine interacting protein
XM_376819	Similar to RIKEN 4933428I03
AL833393	Carbonic reductase 4
BC016290	Hypothetical protein FLJ35382
BE835502	similar to F10G7.10.p
BX537737	Microsomal glutathione S-transferase 3
AI267414	KIAA0335 gene product
AV752499	AV752499 NPD Homo sapiens cDNA clone NPDBAF07 5', mRNA sequence
BG260337	Homo sapiens transcribed sequences
BE551248	Homo sapiens transcribed sequences
AK125328	Chromosome 10 open reading frame 11
XM_291339	Spermidine/spermine N1-acetyl transferase-like 1
AK055747	Hypothetical protein FLJ13236
AI859990	Homo sapiens transcribed sequence with weak similarity to protein ref:NP_060219.1 (H.sapiens) hypothetical protein FLJ20294 [Homo sapiens]
AK125482	Hypothetical protein LOC92312
AK056448	Synaptotagmin VI
AW166562	Transcribed locus
AK125920	Chemokine (C-C motif) ligand 27
XM_497433	Similar to CDC42-binding protein kinase alpha isoform A; ser-thr protein kinase related to the myotonic dystrophy protein kinase; ser-thr protein kinase PK428; myotonic dystrophy kinase-related CDC42-binding protein kinase alpha; CDC42 binidng prot...
AF459094	Splicing factor, arginine/serine-rich 12
XM_376436	Hypothetical protein LOC134466
BC040965	RAR-related orphan receptor A
NM_152748	Hypothetical protein FLJ31340
NM_152402	Translocation associated membrane protein 1-like 1
BM678683	ELISC-1
BM996009	Transcribed locus
AK094072	Hypothetical protein MGC27466
BC050327	Chromosome 6 open reading frame 152
AK092000	Solute carrier family 3 (cystine, dibasic and neutral amino acid transporters, activator of cystine, dibasic and neutral amino acid transport), member 1
AK122865	Full-length cDNA clone CS0DK010YP04 of HeLa cells Cot 25-normalized of Homo sapiens

	(human)
AK096560	Zinc finger protein 625
NM_015245	Ankyrin repeat and sterile alpha motif domain containing 1
BX647852	Sodium- and chloride-activated ATP-sensitive potassium channel
NM_013398	Zinc finger protein 224
NM_013386	Solute carrier family 25 (mitochondrial carrier; phosphate carrier), member 24
AK095534	CDNA FLJ38215 fis, clone FCBBF2000291
BC057387	Chromosome 20 open reading frame 40
AL521157	hypothetical protein MGC11386
CB050070	Similar to FLJ43276 protein
BF509943	Similar to RIKEN cDNA 2810417M05
BF526072	Transcribed locus
NM_015338	Additional sex combs like 1 (Drosophila)
BX093818	Transcribed locus
BX538306	Protein tyrosine phosphatase, non-receptor type 14
BC032854	Zuotin related factor 1
BC001565	Hypothetical protein FLJ25006
AK096921	Homo sapiens, Similar to LOC169932, clone IMAGE:4499203, mRNA
AK126023	Hypothetical protein FLJ21924
BM670793	Transcribed locus
BC073920	CDNA: FLJ23526 fis; clone LNG05662, highly similar to HSATFA Human mRNA for ATF-a transcription factor
BC036309	Homo sapiens, clone IMAGE:4826823, mRNA
BG118019	Transcribed locus
W45463	Homo sapiens transcribed sequences
AK127742	Chromosome 7 open reading frame 30
BC023532	WW domain binding protein 11
L21934	Sterol O-acyltransferase (acyl-Coenzyme A: cholesterol acyltransferase) 1
BC038368	Hypothetical protein LOC285389
BG718384	Hypothetical protein LOC255330
NM_006166	Nuclear transcription factor Y, beta
CR621233	Hypothetical gene LOC130063
R06827	cytochrome P450, family 20, subfamily A, polypeptide 1
BE855713	Homo sapiens LOC342935 (LOC342935), mRNA
BE855713	Homo sapiens LOC342935 (LOC342935), mRNA
BC037426	Zinc finger protein 138 (clone pHZ-32)
AA480069	gb:AA480069 /DB_XREF=gi:2208220 /DB_XREF=zv41h03.s1 /CLONE=IMAGE:756245 /FEA=EST /CNT=7 /TID=Hs.176980.0 /TIER=ConsEnd /STK=0 /UG=Hs.176980 /UG_TITLE=ESTs, Weakly similar to KIAA1353 protein (H.sapiens)
AK023864	Homo sapiens, clone IMAGE:5180231, mRNA
AB014580	Phosphatase and actin regulator 2
AK098570	CDNA FLJ25704 fis, clone TST04756
BX110944	Transcribed locus
AI797978	we83h04.x1 Soares_NFL_T_GBC_S1 Homo sapiens cDNA clone IMAGE:2347735 3' similar to contains MER14.b3 MER14 repetitive element ;, mRNA sequence
BC017222	Sequestosome 1
AK097215	KIAA1533
AK097352	Hypothetical protein BC008207

BC045557	Hypothetical protein LOC146174
AK092113	Tubulin, gamma complex associated protein 2
AK096567	Hypothetical LOC388684
NM_032582	Ubiquitin specific protease 32
AI016316	early B-cell factor 2
M24898	Nuclear receptor subfamily 1, group D, member 1
AL110129	Mitochondrial ribosomal protein S22
AC002985	DEAD (Asp-Glu-Ala-Asp) box polypeptide 49
XM_376903	KIAA0674
U62317	hypothetical protein BC002942
NM_001421	E74-like factor 4 (ets domain transcription factor)
BC041808	Immunoglobulin mu binding protein 2
AK122829	Growth arrest-specific 2 like 1
AC005591	3-phosphoinositide dependent protein kinase-1
CR602190	DiGeorge syndrome critical region gene 14
NM_182314	Cytosolic ovarian carcinoma antigen 1
NM_153029	Nedd4 binding protein 1
U79751	Basic leucine zipper nuclear factor 1 (JEM-1)
AB007915	KIAA0446 gene product
AB017915	Carbohydrate (chondroitin 6) sulfotransferase 3
NM_014649	Scaffold attachment factor B2
BC033487	Peroxisomal biogenesis factor 6
AK057616	Mouse Mammary Tumor Virus Receptor homolog 1
NM_001991	Enhancer of zeste homolog 1 (Drosophila)
BX648728	Symplekin
BC033391	Hypothetical protein PP1665
NM_005605	Protein phosphatase 3 (formerly 2B), catalytic subunit, gamma isoform (calcineurin A gamma)
NM_005605	Protein phosphatase 3 (formerly 2B), catalytic subunit, gamma isoform (calcineurin A gamma)
CR616080	Cleavage stimulation factor, 3' pre-RNA, subunit 1, 50kDa
X98507	myosin IC
AK056346	1-acylglycerol-3-phosphate O-acyltransferase 1 (lysophosphatidic acid acyltransferase, alpha)
BC019292	1-acylglycerol-3-phosphate O-acyltransferase 2 (lysophosphatidic acid acyltransferase, beta)
BC017232	Cleavage and polyadenylation specific factor 1, 160kDa
NM_016107	Zinc finger RNA binding protein
AL022316	CGI-96 protein
X57348	stratifin
X57348	stratifin
BC011890	Electron-transferring-flavoprotein dehydrogenase
AK127910	GM2 ganglioside activator
AK091531	Stomatin (EPB72)-like 1
BC006327	Peroxisomal biogenesis factor 14
X15306	neurofilament, heavy polypeptide 200kDa
XM_496318	Dystrophia myotonica-containing WD repeat motif
AK125705	Chromosome 22 open reading frame 4
AB032968	P21(CDKN1A)-activated kinase 4
NM_002375	Microtubule-associated protein 4
U90269	cerebral cavernous malformations 1
NM_002898	RNA binding motif, single stranded interacting protein 2

AK160383	Centaurin, delta 2
BC051025	KIAA0194 protein
AK126056	Wolf-Hirschhorn syndrome candidate 2
AK023912	KIAA0683 gene product
BC028418	KIAA0602 protein
NM_005619	Reticulon 2
NM_032982	Caspase 2, apoptosis-related cysteine protease (neural precursor cell expressed, developmentally down-regulated 2)
BX647356	RAB11B, member RAS oncogene family
AF074264	Low density lipoprotein receptor-related protein 6
AK122911	Calcium channel, voltage-dependent, beta 3 subunit
BC025989	Leucyl-tRNA synthetase 2, mitochondrial
NM_015353	Potassium channel tetramerisation domain containing 2
BC038296	Est1p-like protein B
X60592	tumor necrosis factor receptor superfamily, member 5
BM718120	Hypothetical protein LOC203069
NM_003893	LIM domain binding 1
AK075166	Beta-1,3-glucuronyltransferase 3 (glucuronosyltransferase I)
AB044547	Heterogeneous nuclear ribonucleoprotein L
AK122620	FLN29 gene product
AF044263	fragile X mental retardation, autosomal homolog 2
BC069268	Golgi autoantigen, golgin subfamily a, 2
NM_139033	Mitogen-activated protein kinase 7
BC047318	N-sulfoglucosamine sulfohydrolase (sulfamidase)
CR627430	General transcription factor IIIC, polypeptide 1, alpha 220kDa
AL031228	ring finger protein 1
AF064244	Intersectin 1 (SH3 domain protein)
AK127910	GM2 ganglioside activator
NM_003250	Thyroid hormone receptor, alpha (erythroblastic leukemia viral (v-erb-a) oncogene homolog, avian)
NM_003639	Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase gamma
NM_032454	Serine/threonine kinase 19
BX648701	HOM-TES-103 tumor antigen-like
BC033647	Cullin 7
NM_014853	RUN and TBC1 domain containing 1
Z97630	hypothetical protein BC014641
BC035599	DKFZP586P0123 protein
BC010089	Acetylserotonin O-methyltransferase-like
Y15521	acetylserotonin O-methyltransferase-like
AK131439	IBR domain containing 3
NM_004937	Cystinosis, nephropathic
D87470	KIAA0280 protein
AL021977	v-maf musculoaponeurotic fibrosarcoma oncogene homolog F (avian)
NM_002616	Period homolog 1 (Drosophila)
BC009934	Mitochondrial intermediate peptidase
AB020648	KIAA0841
X75311	Mevalonate kinase (mevalonic aciduria)
AK096752	Tissue specific transplantation antigen P35B

M62762	ATPase, H+ transporting, lysosomal 16kDa, V0 subunit c
NM_182744	Neuroblastoma, suppression of tumorigenicity 1
AK126650	Capping protein (actin filament) muscle Z-line, beta
U41344	proline arginine-rich end leucine-rich repeat protein
AK001361	Protein phosphatase 1, regulatory (inhibitor) subunit 15A
AK122614	Peroxisome proliferative activated receptor, delta
BX641162	BMP2 inducible kinase
AF083957	BCL2/adenovirus E1B 19kDa interacting protein 1
U09366	zinc finger protein 133 (clone pHZ-13)
D86995	protein phosphatase 1F (PP2C domain containing)
AB014609	Mannose receptor, C type 2
AB029343	chromosome 6 open reading frame 18
CR749597	Protein inhibitor of activated STAT, 2
L21990	splicing factor 3a, subunit 2, 66kDa
NM_198428	Parathyroid hormone-responsive B1 gene
NM_198428	Parathyroid hormone-responsive B1 gene
AK090447	Rho GTPase activating protein 19
AK160373	Hypothetical protein DKFZp547K1113
AB002328	Calcineurin binding protein 1
BX647297	RAD51-like 3 (S. cerevisiae)
AL833610	Hypothetical protein KIAA1164
CR621860	Zinc finger protein 337
AK025687	Jerky homolog (mouse)
NM_080629	Collagen, type XI, alpha 1
NM_015346	Zinc finger, FYVE domain containing 26
NM_002726	Prolyl endopeptidase
NM_020039	Amiloride-sensitive cation channel 2, neuronal
NM_001003828	Parvin, beta
NM_001003828	Parvin, beta
L08835	dystrophia myotonica-protein kinase
X55448	family with sequence similarity 3, member A
AK122944	Chloride channel 7
BC032222	Rho GTPase activating protein 25
BC071651	Dom-3 homolog Z (C. elegans)
D79987	Extra spindle poles like 1 (S. cerevisiae)
NM_006994	Butyrophilin, subfamily 3, member A3
AK095884	Protein kinase D2
NM_006480	Regulator of G-protein signalling 14
NM_003682	MAP-kinase activating death domain
NM_015103	Plexin D1
AK023005	Aspartyl aminopeptidase
AK091830	OTU domain, ubiquitin aldehyde binding 1
XM_166479	KIAA0240
NM_005686	SRY (sex determining region Y)-box 13
AK095363	Aquaporin 3
BC084565	Neuronal PAS domain protein 2
BC084565	Neuronal PAS domain protein 2
AB020656	Cylindromatosis (turban tumor syndrome)

AK074078	Hypothetical protein FLJ11383
X97671	erythropoietin receptor
AY706204	SIN3 homolog B, transcriptional regulator (yeast)
L19185	peroxiredoxin 2
BU729882	Chromosome 6 open reading frame 108
NM_002972	SET binding factor 1
XM_291141	KIAA0303 protein
U62325	amyloid beta (A4) precursor protein-binding, family B, member 2 (Fe65-like)
AB037720	SH2-B homolog
NM_003011	SET translocation (myeloid leukemia-associated)
AK127351	Cyclin G associated kinase
AC004531	Homo sapiens transcribed sequence with strong similarity to protein ref:NP_060850.1 (H.sapiens) DEAD/H (Asp-Glu-Ala-Asp/His) box polypeptide 28; mitochondrial DEAD-box polypeptide 28 [Homo sapiens]
NM_020126	Sphingosine kinase 2
NM_005990	Serine/threonine kinase 10
AL021366	synaptic Ras GTPase activating protein 1 homolog (rat)
NM_004818	DEAD (Asp-Glu-Ala-Asp) box polypeptide 23
AF542964	PLSC domain containing protein
AF011499	guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
M58297	zinc finger protein 42 (myeloid-specific retinoic acid- responsive)
NM_015018	KIAA1117
M83772	Flavin containing monooxygenase 3
AB028960	WD and tetratricopeptide repeats 1
L37033	FK506 binding protein 8, 38kDa
NM_003213	TEA domain family member 4
AK022885	Chromosome 9 open reading frame 16
AB011129	Zinc finger protein 500
AC005943	methyl-CpG binding domain protein 3
AJ312319	MLL septin-like fusion
BX647352	Ezrin-binding partner PACE-1
AB002344	Jumonji domain containing 3
AB002344	Jumonji domain containing 3
NM_006768	BRCA1 associated protein
NM_015278	SAM and SH3 domain containing 1
AK128518	Serine/threonine kinase 11 (Peutz-Jeghers syndrome)
AB096256	Unc-5 homolog B (C. elegans)
AL049261	FGF receptor activating protein 1
AL157484	MRNA; cDNA DKFZp762M127 (from clone DKFZp762M127)
AF106934	Thyroid hormone receptor associated protein 5
NM_020155	Chromosome 11 hypothetical protein ORF4
AK096964	Hypothetical protein FLJ20422
CR608011	Hypothetical protein FLJ14827
AF308803	Vacuolar protein sorting 33B (yeast)
CR610566	AarF domain containing kinase 2
NM_012384	Glucocorticoid modulatory element binding protein 2
AK056669	Hypothetical protein FLJ10385
BC071172	Hypothetical protein FLJ13491

AK091417	Glucose 6 phosphatase, catalytic, 3
BM802990	Homo sapiens, clone IMAGE:3626627, mRNA
AK122586	Sialoadhesin
NM_018201	TBC1 domain family, member 13
R77097	Cluster Incl. R77097:yi64h07.r1 Homo sapiens cDNA, 5 end /clone=IMAGE-144061 /clone_end=5' /gb=R77097 /gi=851729 /ug=Hs.9291 /len=514
AF176422	Hairy/enhancer-of-split related with YRPW motif 1
AB033019	KIAA1193
AK172797	Abhydrolase domain containing 6
BC062554	EH-domain containing 2
CR749599	Hypothetical protein FLJ14154
AK122898	Golgi associated, gamma adaptin ear containing, ARF binding protein 1
AK097407	Potassium channel tetramerisation domain containing 13
BC050677	Hypothetical protein MGC3121
BM725522	Host cell factor C1 regulator 1 (XPO1 dependant)
AK127792	Hypothetical protein FLJ13725
AK123631	Hypothetical protein FLJ10241
AL832177	Hypothetical protein FLJ12681
W22690	tetratricopeptide repeat domain 4
AA522670	SPRY domain-containing SOCS box protein SSB-3
AK074969	Ubiquitin associated protein 1
NM_138793	Calcium activated nucleotidase 1
AB051526	Sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4C
BC059382	Rho GTPase activating protein 8
BM558459	Chromosome 7 open reading frame 26
NM_017803	Hypothetical protein FLJ20399
AY189280	Chromosome 9 open reading frame 156
AF085243	Zinc finger protein 236
AK123398	Tight junction protein 4 (peripheral)
AB037753	F-box protein 42
AK023820	Chromosome 5 open reading frame 4
AK023820	Chromosome 5 open reading frame 4
BC026344	Hypothetical protein FLJ20489
BU732331	Hypothetical protein BC011981
AL137262	TNFAIP3 interacting protein 2
BX647189	CXXC finger 1 (PHD domain)
NM_153029	Nedd4 binding protein 1
CR617109	Hypothetical protein FLJ12438
AI144299	dihydrofolate reductase
NM_198287	Inhibitor of growth family, member 4
AL831941	Deltex 3 homolog (Drosophila)
AK095005	Protein phosphatase methylesterase-1
AL157484	MRNA; cDNA DKFZp762M127 (from clone DKFZp762M127)
AK026897	Likely ortholog of mouse synembryn
AK024369	Kelch-like
W22625	PR domain containing 4
XM_378976	Hypothetical LOC400843

NM_057174	Peroxisomal biogenesis factor 16
AK122898	Golgi associated, gamma adaptin ear containing, ARF binding protein 1
AK124341	Chromosome 20 open reading frame 27
XM_375500	Hypothetical protein LOC339229
AI278629	zinc finger protein 444
AY541520	Polyamine oxidase (exo-N4-amino)
AK056539	Hypothetical protein FLJ20477
NM_207446	Hypothetical gene supported by AK075564; BC060873
AK124232	Cofactor required for Sp1 transcriptional activation, subunit 8, 34kDa
NM_017857	Slingshot homolog 3 (Drosophila)
AK094710	Hypothetical protein FLJ20850
BF969461	Transcribed locus
AK056566	Ubiquitin-conjugating enzyme HBUCE1
XM_372716	Widely-interspaced zinc finger motifs
BX648289	Hypothetical protein DKFZp564D0478
BX537562	HemK methyltransferase family member 1
AF264781	Chromosome 11 open reading frame 24
BC043641	Protein kinase LYK5
AL833727	Chromosome 18 open reading frame 9
NM_005202	Collagen, type VIII, alpha 2
AK000301	Hypothetical protein FLJ20294
BC016033	Hypothetical protein FLJ40452
XM_376018	KIAA1644 protein
AK093427	Single Ig IL-1R-related molecule
BM923625	Hypothetical protein FLJ22222
AK022566	Xylosylprotein beta 1,4-galactosyltransferase, polypeptide 7 (galactosyltransferase I)
AK024820	Chromosome 7 open reading frame 25
AK096142	Hypothetical protein FLJ11286
AK023932	Sorting nexin 11
BC060841	KIAA1698 protein
AY337313	RAN binding protein 10
NM_152840	Hermansky-Pudlak syndrome 4
H59033	PBX/knotted 1 homeobox 1
AI286226	hypothetical protein FLJ21877
XM_371897	Hypothetical protein DKFZp761I2123
AB058763	MAP/microtubule affinity-regulating kinase 4
AB051455	MICAL-like 1
BC052944	Chondroitin sulfate glucuronyltransferase
NM_020812	Dedicator of cytokinesis 6
AK057911	Per1-like domain containing 1
AK023176	Chromosome 10 open reading frame 76
AL713765	Engulfment and cell motility 2 (ced-12 homolog, C. elegans)
XM_371352	Formin 2
NM_020713	KIAA1196 protein
AK055822	Phospholipid scramblase 3
AY358442	SID1 transmembrane family, member 2
BC063426	Guanine nucleotide binding protein (G protein), alpha 11 (Gq class)
BC063399	Hypothetical protein FLJ10815

H61826	Tularik gene 1
BX649170	WD repeat endosomal protein
AK024397	LDL receptor adaptor protein
CR600869	Elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 1
BC008821	Hypothetical protein MGC13138
NM_004422	Dishevelled, dsh homolog 2 (Drosophila)
AB058750	KIAA1847
BC030705	SUMO1/sentrin specific protease 5
AK125276	Family with sequence similarity 26, member B
AK125034	Hypothetical protein FLJ10759
NM_024691	Hypothetical protein FLJ23233
BM911415	Exosome component 4
NM_018071	Hypothetical protein FLJ10357
BX537878	Hypothetical protein MGC13098
NM_017721	Putative NFkB activating protein
N32185	Transcribed locus
AK024007	Chromosome 9 open reading frame 116
AK094709	Thioredoxin reductase 3
AI735391	BMP2 inducible kinase
NM_198686	RAB15, member RAS onocogene family
AK127520	Selenocysteine lyase
AF395830	Hypoxia-inducible factor 1, alpha subunit inhibitor
AK090451	Ras and Rab interactor 3
AB105105	Chromosome 20 open reading frame 42
AF065216	Phospholipase A2, group IVB (cytosolic)
CR617782	Coiled-coil domain containing 2
AY195859	Reticulocalbin 3, EF-hand calcium binding domain
AK074852	Chromosome 9 open reading frame 7
BQ064229	Hypothetical protein MGC955
BX641074	Hypothetical protein FLJ10539
CR749620	Glycogen synthase kinase 3 alpha
AK023792	PBX/knotted 1 homeobox 2
BC045619	Protein phosphatase 2, regulatory subunit B (B56), beta isoform
AI557319	abhydrolase domain containing 2
NM_007247	AP1 gamma subunit binding protein 1
NM_016534	Apoptosis-related protein PNAS-1
BM923625	Hypothetical protein FLJ22222
NM_153461	Interleukin 17 receptor C
BC071568	DiGeorge syndrome critical region gene 8
CR604899	Coronin, actin binding protein, 1B
AK128554	Similar to FKSG27
AL834345	Motile sperm domain containing 2
AK023117	Lipid phosphate phosphatase-related protein type 2
AF246718	Carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 5
CR627473	G protein-coupled receptor 153
NM_024029	Hypothetical protein MGC3262
CR613137	High mobility group AT-hook 1-like 4
NM_020947	KIAA1609 protein

AI161338	Homo sapiens cDNA FLJ42818 fis, clone BRCAN2015371
BX640831	Amplified in breast cancer 1
AK056566	Ubiquitin-conjugating enzyme HBUCE1
AK130709	Hypothetical protein FLJ10661
BX640887	Hypothetical LOC388796
BX649170	WD repeat endosomal protein
AK095535	Hypothetical protein LOC283232
AL110283	Endo-beta-N-acetylglucosaminidase
NM_032777	G protein-coupled receptor 124
AK024450	Ras homolog gene family, member T2
CR749534	Mannosidase, alpha, class 1B, member 1
AY009401	Wingless-type MMTV integration site family, member 6
AA907940	Fos-related antigen
XM_376903	KIAA0674
AK092299	Rabaptin, RAB GTPase binding effector protein 2
XM_378976	Hypothetical LOC400843
BM553045	Full-length cDNA clone CS0DI064YO22 of Placenta Cot 25-normalized of Homo sapiens (human)
BX640756	Solute carrier family 35, member E1
AB075854	Aminopeptidase-like 1
AK056553	Chromosome 20 open reading frame 67
AK128189	Leucine-rich repeats and calponin homology (CH) domain containing 4
BC071568	DiGeorge syndrome critical region gene 8
BM911415	Exosome component 4
BM911415	Exosome component 4
XM_170658	EH domain binding protein 1-like 1
C18318	Homo sapiens mRNA for KIAA2031 protein
XM_373433	Hypothetical protein BC002926
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
X03453	X03453 Bacteriophage P1 cre recombinase protein (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
X03453	X03453 Bacteriophage P1 cre recombinase protein (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
AK125561	Actin, beta
AK125561	Actin, beta

AK125561	Actin, beta
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
BF983396	Glyceraldehyde-3-phosphate dehydrogenase
M97935	H. sapiens /GEN=ISGF-3 /DB_XREF=gb:M97935.1 /NOTE=SIF corresponding to nucleotides 3413-3914 of gb:M97935.1 /DEF=Homo sapiens transcription factor ISGF-3 mRNA, complete cds.
M97935	H. sapiens /GEN=ISGF-3 /DB_XREF=gb:M97935.1 /NOTE=SIF corresponding to nucleotides 3413-3914 of gb:M97935.1 /DEF=Homo sapiens transcription factor ISGF-3 mRNA, complete cds.
M97935	H. sapiens /GEN=ISGF-3 /DB_XREF=gb:M97935.1 /NOTE=SIF corresponding to nucleotides 3413-3914 of gb:M97935.1 /DEF=Homo sapiens transcription factor ISGF-3 mRNA, complete cds.
M97935	H. sapiens /GEN=ISGF-3 /DB_XREF=gb:M97935.1 /NOTE=SIF corresponding to nucleotides 3413-3914 of gb:M97935.1 /DEF=Homo sapiens transcription factor ISGF-3 mRNA, complete cds.
M10098	H. sapiens /GEN=18S rRNA /DB_XREF=gb:M10098.1 /NOTE=SIF corresponding to nucleotides 688-1219 of gb:M10098.1 /DEF=Human 18S rRNA gene, complete.
M10098	H. sapiens /GEN=18S rRNA /DB_XREF=gb:M10098.1 /NOTE=SIF corresponding to nucleotides 688-1219 of gb:M10098.1 /DEF=Human 18S rRNA gene, complete.
M27830	H. sapiens /GEN=28S rRNA /DB_XREF=gb:M27830.1 /NOTE=SIF corresponding to nucleotides 75-171 of gb:M27830.1 /DEF=Human 28S ribosomal RNA gene, complete cds.
M27830	H. sapiens /GEN=28S rRNA /DB_XREF=gb:M27830.1 /NOTE=SIF corresponding to nucleotides 75-171 of gb:M27830.1 /DEF=Human 28S ribosomal RNA gene, complete cds.
U14573	H. sapiens /GEN=Alu-Sq /DB_XREF=gb:U14573.1 /NOTE=SIF corresponding to nucleotides 11-278 of gb:U14573.1, not 100% identical /DEF=Human Alu-Sq subfamily consensus sequence.
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
J04423	J04423 E coli bioD gene dethiobiotin synthetase (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
X03453	X03453 Bacteriophage P1 cre recombinase protein (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)
X03453	X03453 Bacteriophage P1 cre recombinase protein (-5 and -3 represent transcript regions 5 prime and 3 prime respectively)

Publications cited throughout this document are hereby incorporated by reference in their entirety. Although the various aspects of the invention have been illustrated above by reference to examples and preferred embodiments, it will be appreciated that the scope of the invention is defined not by the foregoing description, but by the following claims properly construed under principles of patent law.

WHAT IS CLAIMED IS:

1. A substantially pure population of adult pancreatic-derived stromal cells.
2. The population of adult pancreatic-derived stromal cells according to claim 1, wherein the cells of the population are substantially negative in the expression of at least one protein marker selected from the group consisting of NCAM, ABCG2, cytokeratin 7, cytokeratin 8, cytokeratin 18, or cytokeratin 19.
3. The population of adult pancreatic-derived stromal cells according to claim 1, wherein the cells of the population are substantially positive in the expression of at least one protein marker selected from the group consisting of CD44, CD73, CD90 or CD105.
4. The population of adult pancreatic-derived stromal cells according to claim 1, capable of propagating *in vitro*.
5. The population of adult pancreatic-derived stromal cells according to claim 4, capable of propagating under hypoxic conditions.
6. The population of adult pancreatic-derived stromal cells according to claim 1, capable of differentiating into cells displaying the characteristics of the β-cell lineage.
7. The population of adult pancreatic-derived stromal cells according to claim 1 that has been genetically engineered to over express a protein.
8. The population of adult pancreatic-derived stromal cells according to claim 1 that has been genetically engineered to decrease the expression of a protein.
9. The population of adult pancreatic-derived stromal cells according to claim 2 that has been genetically engineered to over express a protein.
10. The population of adult pancreatic-derived stromal cells according to claim 2 that has been genetically engineered to decrease the expression of a protein.
11. The population of adult pancreatic-derived stromal cells according to claim 3 that has been genetically engineered to over express a protein.

12. The population of adult pancreatic-derived stromal cells according to claim 3 that has been genetically engineered to decrease the expression of a protein.

13. A method of screening for agents capable of inducing adult pancreatic-derived stromal cells to differentiate into a cell of a β-cell lineage using the cells of claim 1, comprising:
    a. Culturing the adult pancreatic-derived stromal cells,
    b. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells,
    c. Contacting the adult pancreatic-derived stromal cells with an agent capable of inducing cells to differentiate into a cell of a β-cell lineage,
    d. Incubating the cells with the agent, and
    e. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells.

14. A method of screening for agents capable of inducing adult pancreatic-derived stromal cells to differentiate into a cell of a β-cell lineage using the cells of claim 2, comprising:
    a. Culturing the adult pancreatic-derived stromal cells,
    b. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells,
    c. Contacting the adult pancreatic-derived stromal cells with an agent capable of inducing cells to differentiate into a cell of a β-cell lineage,
    d. Incubating the cells with the agent, and
    e. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells.

15. A method of screening for agents capable of inducing adult pancreatic-derived stromal cells to differentiate into a cell of a β-cell lineage using the cells of claim 3, comprising:
    a. Culturing the adult pancreatic-derived stromal cells,
    b. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of inducing cells to differentiate into a cell of a β-cell lineage,
d. Incubating the cells with the agent, and
e. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells.

16. A method of screening for agents capable of altering the expression of a gene in the adult pancreatic-derived stromal cells of claim 1, comprising:
a. Culturing the adult pancreatic-derived stromal cells,
b. Determining the expression levels of a gene in the adult pancreatic-derived stromal cells,
c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a gene,
d. Incubating the cells with the agent, and
e. Determining the expression levels of a gene in the pancreatic-derived stromal cells.

17. A method of screening for agents capable of altering the expression of a gene in the adult pancreatic-derived stromal cells of claim 2, comprising:
a. Culturing the adult pancreatic-derived stromal cells,
b. Determining the expression levels of a gene in the adult pancreatic-derived stromal cells,
c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a gene,
d. Incubating the cells with the agent, and
e. Determining the expression levels of a gene in the pancreatic-derived stromal cells.

18. A method of screening for agents capable of altering the expression of a gene in the adult pancreatic-derived stromal cells of claim 3, comprising:
a. Culturing the adult pancreatic-derived stromal cells,
b. Determining the expression levels of a gene in the adult pancreatic-derived stromal cells,
c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a gene,

d. Incubating the cells with the agent, and

e. Determining the expression levels of a gene in the pancreatic-derived stromal cells.

19. A method of screening for agents capable of altering the expression of a protein in the adult pancreatic-derived stromal cells of claim 1, comprising:

a. Culturing the adult pancreatic-derived stromal cells,

b. Determining the expression levels of a protein in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a protein,

d. Incubating the cells with the agent, and

e. Determining the expression levels of a protein in the pancreatic-derived stromal cells.

20. A method of screening for agents capable of altering the expression of a protein in the adult pancreatic-derived stromal cells of claim 2, comprising:

a. Culturing the adult pancreatic-derived stromal cells,

b. Determining the expression levels of a protein in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a protein,

d. Incubating the cells with the agent, and

e. Determining the expression levels of a protein in the pancreatic-derived stromal cells.

21. A method of screening for agents capable of altering the expression of a protein in the adult pancreatic-derived stromal cells of claim 3, comprising:

a. Culturing the adult pancreatic-derived stromal cells,

b. Determining the expression levels of a protein in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a protein,

d. Incubating the cells with the agent, and

e. Determining the expression levels of a protein in the pancreatic-derived stromal cells.

22. A method of screening for agents capable of inducing adult pancreatic-derived stromal cells to differentiate into a cell of a β-cell lineage using the cells of claim 7, comprising:
    a. Culturing the adult pancreatic-derived stromal cells,
    b. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells,
    c. Contacting the adult pancreatic-derived stromal cells with an agent capable of inducing cells to differentiate into a cell of a β-cell lineage,
    d. Incubating the cells with the agent, and
    e. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells.

23. A method of screening for agents capable of inducing adult pancreatic-derived stromal cells to differentiate into a cell of a β-cell lineage using the cells of claim 8, comprising:
    a. Culturing the adult pancreatic-derived stromal cells,
    b. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells,
    c. Contacting the adult pancreatic-derived stromal cells with an agent capable of inducing cells to differentiate into a cell of a β-cell lineage,
    d. Incubating the cells with the agent, and
    e. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells.

24. A method of screening for agents capable of inducing adult pancreatic-derived stromal cells to differentiate into a cell of a β-cell lineage using the cells of claim 9, comprising:
    a. Culturing the adult pancreatic-derived stromal cells,
    b. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells,
    c. Contacting the adult pancreatic-derived stromal cells with an agent capable of inducing cells to differentiate into a cell of a β-cell lineage,

d. Incubating the cells with the agent, and

e. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells.

25. A method of screening for agents capable of inducing adult pancreatic-derived stromal cells to differentiate into a cell of a β-cell lineage using the cells of claim 10, comprising:

a. Culturing the adult pancreatic-derived stromal cells,

b. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of inducing cells to differentiate into a cell of a β-cell lineage,

d. Incubating the cells with the agent, and

e. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells.

26. A method of screening for agents capable of inducing adult pancreatic-derived stromal cells to differentiate into a cell of a β-cell lineage using the cells of claim 11, comprising:

a. Culturing the adult pancreatic-derived stromal cells,

b. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of inducing cells to differentiate into a cell of a β-cell lineage,

d. Incubating the cells with the agent, and

e. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells.

27. A method of screening for agents capable of inducing adult pancreatic-derived stromal cells to differentiate into a cell of a β-cell lineage using the cells of claim 12, comprising:

a. Culturing the adult pancreatic-derived stromal cells,

b. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of inducing cells to differentiate into a cell of a β-cell lineage,
d. Incubating the cells with the agent, and
e. Determining the expression levels of pancreatic makers in the adult pancreatic-derived stromal cells.

28. A method of screening for agents capable of altering the expression of a gene in the adult pancreatic-derived stromal cells of claim 7, comprising:
a. Culturing the adult pancreatic-derived stromal cells,
b. Determining the expression levels of a gene in the adult pancreatic-derived stromal cells,
c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a gene,
d. Incubating the cells with the agent, and
e. Determining the expression levels of a gene in the pancreatic-derived stromal cells.

29. A method of screening for agents capable of altering the expression of a gene in the adult pancreatic-derived stromal cells of claim 8, comprising:
a. Culturing the adult pancreatic-derived stromal cells,
b. Determining the expression levels of a gene in the adult pancreatic-derived stromal cells,
c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a gene,
d. Incubating the cells with the agent, and
e. Determining the expression levels of a gene in the pancreatic-derived stromal cells.

30. A method of screening for agents capable of altering the expression of a gene in the adult pancreatic-derived stromal cells of claim 9, comprising:
a. Culturing the adult pancreatic-derived stromal cells,
b. Determining the expression levels of a gene in the adult pancreatic-derived stromal cells,
c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a gene,

d. Incubating the cells with the agent, and

e. Determining the expression levels of a gene in the pancreatic-derived stromal cells.

31. A method of screening for agents capable of altering the expression of a gene in the adult pancreatic-derived stromal cells of claim 10, comprising:

a. Culturing the adult pancreatic-derived stromal cells,

b. Determining the expression levels of a gene in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a gene,

d. Incubating the cells with the agent, and

e. Determining the expression levels of a gene in the pancreatic-derived stromal cells.

32. A method of screening for agents capable of altering the expression of a gene in the adult pancreatic-derived stromal cells of claim 11, comprising:

a. Culturing the adult pancreatic-derived stromal cells,

b. Determining the expression levels of a gene in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a gene,

d. Incubating the cells with the agent, and

e. Determining the expression levels of a gene in the pancreatic-derived stromal cells.

33. A method of screening for agents capable of altering the expression of a gene in the adult pancreatic-derived stromal cells of claim 12, comprising:

a. Culturing the adult pancreatic-derived stromal cells,

b. Determining the expression levels of a gene in the adult pancreatic-derived stromal cells,

c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a gene,

d. Incubating the cells with the agent, and

e. Determining the expression levels of a gene in the pancreatic-derived stromal cells.

34. A method of screening for agents capable of altering the expression of a protein in the adult pancreatic-derived stromal cells of claim 7, comprising:

a. Culturing the adult pancreatic-derived stromal cells,
b. Determining the expression levels of a protein in the adult pancreatic-derived stromal cells,
c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a protein,
d. Incubating the cells with the agent, and
e. Determining the expression levels of a protein in the pancreatic-derived stromal cells.

35. A method of screening for agents capable of altering the expression of a protein in the adult pancreatic-derived stromal cells of claim 8, comprising:

a. Culturing the adult pancreatic-derived stromal cells,
b. Determining the expression levels of a protein in the adult pancreatic-derived stromal cells,
c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a protein,
d. Incubating the cells with the agent, and
e. Determining the expression levels of a protein in the pancreatic-derived stromal cells.

36. A method of screening for agents capable of altering the expression of a protein in the adult pancreatic-derived stromal cells of claim 9, comprising:

a. Culturing the adult pancreatic-derived stromal cells,
b. Determining the expression levels of a protein in the adult pancreatic-derived stromal cells,
c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a protein,
d. Incubating the cells with the agent, and
e. Determining the expression levels of a protein in the pancreatic-derived stromal cells.

37. A method of screening for agents capable of altering the expression of a protein in the adult pancreatic-derived stromal cells of claim 10, comprising:
    a. Culturing the adult pancreatic-derived stromal cells,
    b. Determining the expression levels of a protein in the adult pancreatic-derived stromal cells,
    c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a protein,
    d. Incubating the cells with the agent, and
    e. Determining the expression levels of a protein in the pancreatic-derived stromal cells.

38. A method of screening for agents capable of altering the expression of a protein in the adult pancreatic-derived stromal cells of claim 11, comprising:
    a. Culturing the adult pancreatic-derived stromal cells,
    b. Determining the expression levels of a protein in the adult pancreatic-derived stromal cells,
    c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a protein,
    d. Incubating the cells with the agent, and
    e. Determining the expression levels of a protein in the pancreatic-derived stromal cells.

39. A method of screening for agents capable of altering the expression of a protein in the adult pancreatic-derived stromal cells of claim 12, comprising:
    a. Culturing the adult pancreatic-derived stromal cells,
    b. Determining the expression levels of a protein in the adult pancreatic-derived stromal cells,
    c. Contacting the adult pancreatic-derived stromal cells with an agent capable of altering the expression of a protein,
    d. Incubating the cells with the agent, and

e. Determining the expression levels of a protein in the pancreatic-derived stromal cells.

40. A method of obtaining a population of cells enriched in stromal cells from a mammalian pancreas, comprising:
    a. Isolating pancreatic cells from the mammalian pancreas;
    b. Culturing the cells in a basal nutrient medium supplemented with serum and glucose at a concentration of below about 30mM; and
    c. Allowing the cells to grow in the medium for at least about two weeks, thereby obtaining a population of cells enriched in stromal cells.

41. The method of claim 40, wherein the serum concentration is below about 5%.

42. The method of claim 40, wherein the population of cells are substantially negative in the expression of at least one protein marker selected from the group consisting of NCAM, ABCG2, cytokeratin 7, cytokeratin 8, cytokeratin 18, or cytokeratin 19.

43. The method of claim 40, wherein the population of cells are substantially positive in the expression of at least one protein marker selected from the group consisting of CD44, CD73, CD90 or CD105.

44. The method of claim 40, wherein the stromal cells in the population of cells are capable of propagating *in vitro*.

45. The method of claim 40, wherein the stromal cells in the population of cells are capable of differentiating into cells displaying the characteristics of the β-cell lineage.

46. The method of claim 40, further comprising:
    a. Selecting and isolating the stromal cells based on at least one protein marker selected from the group consisting of CD44, CD73, CD90 or CD105.

47. A method of obtaining a pure population of adult pancreatic-derived stromal cells from a mammalian pancreas, comprising:
    a. Isolating pancreatic cells from the mammalian pancreas;
    b. Culturing the cells in a basal nutrient medium supplemented with serum and glucose at a concentration of below about 30mM;

c. Allowing the cells to grow in the medium for at least about two weeks to obtain a population of cells enriched in adult pancreatic-derived stromal cells;

d. Isolating cells that specifically bind to an agent specific for a protein marker specifically expressed in the adult pancreatic-derived stromal cells, thereby obtaining a pure population of adult pancreatic-derived stromal cells.

48. The method of claim 47, wherein the serum concentration is below about 5%.

49. The method of claim 47, wherein the protein marker is selected from the group consisting of CD44, CD73, CD90 or CD105.

50. The method of claim 47, wherein the population of cells are substantially negative in the expression of at least one protein marker selected from the group consisting of NCAM, ABCG2, cytokeratin 7, cytokeratin 8, cytokeratin 18, or cytokeratin 19.

51. The method of claim 47, wherein the population of cells are capable of propagating *in vitro*.

52. The method of claim 47, wherein the population of cells are capable of propagating under hypoxic conditions.

53. The method of claim 47, wherein the population of cells are capable of differentiating into cells displaying the characteristics of the β-cell lineage.

54. A method of obtaining cells displaying the characteristics of the β-cell lineage, comprising obtaining a substantially pure population of adult pancreatic-derived stromal cells from a mammalian pancreas, treating the adult pancreatic-derived stromal cells with an effective amount of an agent(s) that induces the adult pancreatic-derived stromal cells to differentiate into cells displaying the characteristics of the β-cell lineage.

55. The method of claim 54, wherein the population of adult pancreatic-derived stromal cells are obtained by:

a. Isolating pancreatic cells from the mammalian pancreas;

b. Culturing the cells in a basal nutrient medium supplemented with serum and glucose at a concentration of below about 30mM;

c. Allowing the cells to grow in the medium for at least about two weeks to obtain a population of cells enriched in adult pancreatic-derived stromal cells;

d. Isolating cells that specifically bind to an agent specific for a protein marker specifically expressed in the adult pancreatic-derived stromal cells, thereby obtaining a purified population of adult pancreatic-derived stromal cells.

56. The method of claim 55, wherein the serum concentration is below about 5%.

57. The method of claim 54, wherein the population of adult pancreatic-derived stromal cells are expanded in culture prior to the treatment to induce differentiation.

58. The method of claim 54, wherein the cells displaying the characteristics of the β-cell lineage are insulin-producing cells.

59. A method of treating a patient with diabetes mellitus or at risk of developing diabetes, comprising (a) isolating a population of adult pancreatic-derived stromal cells from donor pancreatic tissue; and (b) transferring the adult pancreatic-derived stromal cells into the patient, wherein the adult pancreatic-derived stromal cells differentiate into pancreatic hormone producing cells.

60. The method of claim 59, wherein the patient is the donor of the pancreatic tissue.

61. The method of claim 59, wherein the pancreatic hormone producing cells are insulin-producing cells.

62. A method of treating a patient with diabetes mellitus or at risk of developing diabetes, comprising (a) isolating a population of adult pancreatic-derived stromal cells from donor pancreatic tissue; (b) expanding the stromal cells *ex vivo* to produce progenitor cells; and (c) transferring the progenitor cells into the patient, wherein the progenitor cells differentiate into pancreatic hormone producing cells.

63. The method of claim 62, wherein the pancreatic hormone producing cells are insulin-producing cells.

64. The method of claim 62, wherein the patient is the donor of the pancreatic tissue.

65. A method of treating a patient with diabetes mellitus or at risk of developing diabetes, comprising (a) isolating a population of adult pancreatic-derived stromal cells from donor pancreatic tissue; (b) expanding the population of adult pancreatic-derived stromal cells *in vitro*; and (c) transferring the expanded adult pancreatic-derived stromal cells into the patient, wherein the stromal cells differentiate into a pancreatic hormone producing cell.

66. The method of claim 65, wherein the pancreatic hormone producing cells are insulin-producing cells.

67. The method of claim 65, wherein the patient is the donor of the pancreatic tissue.

68. A method of treating a patient with diabetes mellitus or at risk of developing diabetes, comprising (a) isolating a population of adult pancreatic-derived stromal cells from donor pancreatic tissue; (b) expanding the population of adult pancreatic-derived stromal cells *in vitro*; (c) differentiating the expanded adult pancreatic-derived stromal cells into a pancreatic β cell lineage and (d) transferring the differentiated cells into the patient.

69. The method of claim 68, wherein the pancreatic β cell lineage cells are insulin-producing cells.

70. The method of claim 68, wherein the patient is the donor of the pancreatic tissue.

71. A method of treating a patient with diabetes mellitus or at risk of developing diabetes, comprising (a) isolating a population of adult pancreatic-derived stromal cells from a donor pancreatic tissue; (b) obtaining mature islets from a donor; and (c) transferring both the adult pancreatic-derived stromal cells and the islets into the patient, wherein the islets enhance the survival and function of the adult pancreatic-derived stromal cells in the patient.

72. The method of claim 71, wherein the donor of the mature islets is allogeneic or xenogeneic relative to the patient.

73. A method of treating a patient with diabetes mellitus or at risk of developing diabetes, comprising (a) isolating a population of adult pancreatic-derived stromal cells from a donor pancreatic tissue; (b) obtaining mature islets from a donor; and (c) transferring both the adult pancreatic-derived stromal cells and the islets into the patient, wherein the adult pancreatic-derived stromal cells enhance the survival and function of the islets in the patient.

74. The method of claim 73, wherein the donor of the mature islets is allogeneic or xenogeneic relative to the patient.

75. A method according to any one of claims 59, 62, 65, 68, 71 or 73, further comprising administering a pharmaceutical carrier or bioactive agent to the patient to facilitate the survival and function of the cells transferred to the patient, wherein the carrier or agent is administered to the patient before, after, or simultaneously with, the transfer of the cells to the patient.

76. A method according to any one of claims 59, 62, 65, 68, 71 or 73, wherein the cells to be transferred to the patient are incorporated in a polymeric support material.

77. The method according to claim 76, wherein the polymeric support material is also loaded with a pharmaceutical carrier or bioactive agent that facilitates the survival and function of the cells in the patient.