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ID   CZ458076; SV 1; linear; genomic DNA; GSS; HUM; 806 BP.
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DT   21-OCT-2005 (Rel. 85, Created)
DT   21-MAY-2010 (Rel. 104, Last updated, Version 2)
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DE   MCF745l07TF Human MCF7 breast cancer cell line library (MCF7_1) Homo
DE   sapiens genomic clone MCF7_45l07, genomic survey sequence.
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KW   GSS.
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OC   Homo.
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RN   [1]
RP   1-806
RX   DOI; 10.1101/gr.4247306.
RX   PUBMED; 16461635.
RA   Volik S.V., Raphael B.J., Huang G.-Q., Stratton M.R., Bignel G.,
RA   Murnane J., Brebner J.H., Bajsarowicz K., Paris P., Tao Q., Kowbel D.,
RA   Lapuk A.V., Shagin D.A., Shagina I.A., Gray J.W., Cheng J.F., de Jong
P.,
RA   Pevzner P., Collins C.;
RT   "Decoding the fine-scale structure of a breast cancer genome and
RT   transcriptome";
RL   Genome Res. 16(3):394-404(2006).
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DR   MD5; bd3b7c2e106a39afd7b4947bdac788fd.
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CC   Contact: Volik SV
CC   Colin Collins' lab
CC   UCSF Department of Urology
CC   UCSF Box 0808, San Francisco, CA 94143-0808, USA
CC   Tel: 415 502 7067
CC   Fax: 415 476 8218
CC   Email: svolik@cc.ucsf.edu
CC   This clone is available from Amplicon Express
CC   http://www.genomex.com
CC   Class: BAC ends.
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Amplicon
FT                   Express (http://www.genomex.com) using their standard
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FT                   /db_xref="taxon:9606"
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SQ   Sequence 806 BP; 210 A; 159 C; 192 G; 245 T; 0 other;
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