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<110> Quark Pharmaceuticals, Inc.

<120> Methods for treating eye disorders

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ucucuuuucu uucuguguuu cacauucaua gcaacugcag cuaacaggcu gauuuucugg 960

ccuuuggaga agugauucaa aauaguguag auuuucugca uagaucccau uuuuguacag 1020

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auacuaaaug auauuuagcc uaucaaaacu uccaaaagcc cacaccacca guuccugacu 1260

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ugaauacugu cuuuaaacua gaaaaaugca aaauauugaa cugauauuuu uguguguagu 1560

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uuauugaaac gggucaauuu acgaagucug cauuggcuau ggagauaugg uuuauaguac 1860

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uuggauaccu gucacuaggg aauaauaaag gccuuauuuu uugucuuauu ccaacuaagu 1980

agaucauuau cucuuuccuu uuuuauguua augagagaau uuagccucca cucaacaaug 2040

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<212> RNA
<213> Homo sapiens

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uugcagccuu cucagccaaa cgccgaccaa ggaaaacuca cuaccaugag aauugcagug 180

auuugcuuuu gccuccuagg caucaccugu gccauaccag uuaaacaggc ugauucugga 240

aguucugagg aaaagcagcu uuacaacaaa uacccagaug cuguggccac auggcuaaac 300

ccugacccau cucagaagca gaaucuccua gccccacaga augcuguguc cucugaagaa 360

accaaugacu uuaaacaaga gacccuucca aguaagucca acgaaagcca ugaccacaug 420

gaugauaugg augaugaaga ugaugaugac cauguggaca gccaggacuc cauugacucg 480

aacgacucug augauguaga ugacacugau gauucucacc agucugauga gucucaccau 540

ucugaugaau cugaugaacu ggucacugau uuucccacgg accugccagc aaccgaaguu 600

uucacuccag uuguccccac aguagacaca uaugauggcc gaggugauag ugugguuuau 660

ggacugaggu caaaaucuaa gaaguuucgc agaccugaca uccaguaccc ugaugcuaca 720

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gaaacgaguc agcuggauga ccagagugcu gaaacccaca gccacaagca guccagauua 900

uauaagcgga aagccaauga ugagagcaau gagcauuccg augugauuga uagucaggaa 960

cuuuccaaag ucagccguga auuccacagc caugaauuuc acagccauga agauaugcug 1020

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cucaguuuau ugguugaaug uguaucuauu ugagucugga aauaacuaau guguuugaua 1260

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cuauguucau ucuauagaag aaaugcaaac uaucacugua uuuuaauauu uguuauucuc 1380

ucaugaauag aaauuuaugu agaagcaaac aaaauacuuu uacccacuua aaaagagaau 1440

auaacauuuu augucacuau aaucuuuugu uuuuuaaguu aguguauauu uuguugugau 1500

uaucuuuuug uggugugaau aaaucuuuua ucuugaaugu aauaagaauu uggugguguc 1560

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uugcagccuu cucagccaaa cgccgaccaa ggaaaacuca cuaccaugag aauugcagug 180

auuugcuuuu gccuccuagg caucaccugu gccauaccag uuaaacaggc ugauucugga 240

aguucugagg aaaagcagcu uuacaacaaa uacccagaug cuguggccac auggcuaaac 300

ccugacccau cucagaagca gaaucuccua gccccacaga cccuuccaag uaaguccaac 360

gaaagccaug accacaugga ugauauggau gaugaagaug augaugacca uguggacagc 420

caggacucca uugacucgaa cgacucugau gauguagaug acacugauga uucucaccag 480

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uaacuaaugu guuugauaau uaguuuaguu uguggcuuca uggaaacucc cuguaaacua 1260

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uguauauuuu guugugauua ucuuuuugug gugugaauaa aucuuuuauc uugaauguaa 1500

uaagaauuug guggugucaa uugcuuauuu guuuucccac gguuguccag caauuaauaa 1560

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uugcagccuu cucagccaaa cgccgaccaa ggaaaacuca cuaccaugag aauugcagug 180

auuugcuuuu gccuccuagg caucaccugu gccauaccag uuaaacaggc ugauucugga 240

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acccuuccaa guaaguccaa cgaaagccau gaccacaugg augauaugga ugaugaagau 360

gaugaugacc auguggacag ccaggacucc auugacucga acgacucuga ugauguagau 420

gacacugaug auucucacca gucugaugag ucucaccauu cugaugaauc ugaugaacug 480

gucacugauu uucccacgga ccugccagca accgaaguuu ucacuccagu ugucccccaca 540

guagacacau augauggccg aggugauagu gugguuuaug gacugagguc aaaaucuaag 600

aaguuucgca gaccugacau ccaguacccu gaugcuacag acgaggacau caccucacac 660

auggaaagcg aggaguugaa uggugcauac aaggccaucc ccguugccca ggaccugaac 720

gcgccuucug auugggacag ccgugggaag gacaguuaug aaacgaguca gcuggaugac 780

cagagugcug aaacccacag ccacaagcag uccagauuau auaagcggaa agccaaugau 840

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uuccacagcc augaauuuca cagccaugaa gauaugcugg uuguagaccc caaaaguaag 960

gaagaagaua aacaccugaa auuucguauu ucucaugaau uagauagugc aucuucugag 1020

gucaauuaaa aggagaaaaa auacaauuuc ucacuuugca uuuagucaaa agaaaaaaug 1080

cuuuauagca aaaugaaaga gaacaugaaa ugcuucuuuc ucaguuuauu gguugaaugu 1140

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auggaaacuc ccuguaaacu aaaagcuuca gggguuauguc uauguucauu cuauagaaga 1260

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aucuuuuguu uuuuaaguua guguauauuu uguugugauu aucuuuuugu ggugugaaua 1440

aaucuuuuau cuugaaugua auaagaauuu ggugguguca auugcuuauu uguuuuccca 1500

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cuuuugcucu uuuccucccc cuccuccucc ucuccaauuc gccucccccc acuuggagcg 180

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ccuuuggaca uuuguguuuu uuuguuuuuu uauuuuguuu uguuuuuucu ucuucuucuu 2040

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uguuuacaau aaauauacau ugcauuaaaa agaaaaaaaa aaaaaaaaaa aaaaaaaaaa 3960

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guuuggguga agagaaagga aguacagaaa acaugcagaa agcacagaaa ggaaaaccaa 720

gguucucaug aaucuccaac cuuaaauccu gaaacagugg caauaaauuu aucugauguu 780

gacuugagua aauauaucac cacuauugcu ggagucauga cacuaaguca aguuaaaggc 840

uuuguucgaa agaauggugu caaugaagcc aaaauagaug agaucaagaa ugacaauguc 900

caagacacag cagaacagaa aguucaacug cuucguaauu ggcaucaacu ucauggaaag 960

aaagaagcgu augacacauu gauuaaagau cucaaaaaag ccaaucuuug uacucuugca 1020

gagaaaauuc agacuaucau ccucaaggac auuacuagug acucagaaaa uucaaacuuc 1080

agaaaugaaa uccaaagcuu ggucuagagu gaaaaacaac aaauucaguu cugaguauau 1140

gcaauuagug uuugaaaaga uucuuaauag cuggcuguaa auacugcuug guuuuuuacu 1200

ggguacauuu uaucauuuau uagcgcugaa gagccaacau auuuguagau uuuuaauauc 1260

ucaugauucu gccuccaagg auguuuaaaa ucuaguuggg aaaacaaacu ucaucaagag 1320

uaaaugcagu ggcaugcuaa guacccaaau aggaguguau gcagaggaug aaagauuaag 1380

auuaugcucu ggcaucuaac auaugauucu guaguaugaa uguaaucagu guauguuagu 1440

acaaaugucu auccacaggc uaaccccacu cuaugaauca auagaagaag cuaugaccuu 1500

uugcugaaau aucaguuacu gaacaggcag gccacuuugc cucuaaauua ccucugauaa 1560

uucuagagau uuuaccauau uucuaaacuu uguuuauaac ucugagaaga ucauauuuau 1620

guaaaguaua uguauuugag ugcagaauuu aaauaaggcu cuaccucaaa gaccuuugca 1680

caguuuauug gugucauauu auacaauauu ucaauuguga auucacauag aaaacauuaa 1740

auuauaaugu uugacuauua uauaugugua ugcauuuuac uggcucaaaa cuaccuacuu 1800

cuuucucagg caucaaaagc auuuugagca ggagaguauu acuagagcuu ugccaccucu 1860

ccauuuuugc cuuggugcuc aucuuaaugg ccuaaugcac ccccaaacau ggaaauauca 1920

ccaaaaaaua cuuaauaguc caccaaaagg caagacugcc cuuagaaauu cuagccuggu 1980

uuggagauac uaacugcucu cagagaaagu agcuuuguga caugucauga acccauguuu 2040

gcaaucaaag augauaaaau agauucuuau uuuuccccca cccccgaaaa uguucaauaa 2100

ugucccaugu aaaaccugcu acaaauggca gcuuauacau agcaauggua aaaucaucau 2160

cuggauuuag gaauugcucu ugucauaccc ccaaguuucu aagauuuaag auucuccuua 2220

cuacuauccu acguuuaaau aucuuugaaa guuuguauua aaugugaauu uuaagaaaua 2280

auauuuauau uucuguaaau guaaacugug aagauaguua uaaacugaag cagauaccug 2340

gaaccaccua aagaacuucc auuuauggag gauuuuuuug ccccuugugu uuggaauuau 2400

aaaauauagg uaaaaguacg uaauuaaaua auguuuuugg uaaaaaaaaa aaaaaaaaaa 2460

aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaa 2508

<210> 43
<211> 2445
<212> RNA
<213> Homo sapiens

<400> 43
ccuacccgcg cgcaggccaa guugcugaau caauggagcc cucccccaacc cgggcguucc 60

ccagcgaggc uuccuuccca uccuccugac caccggggcu uuucgugagc ucgucucuga 120

ucucgcgcaa gagugacaca cagguguuca aagacgcuuc uggggaguga gggaagcggu 180

uuacgaguga cuuggcugga gccucagggg cgggcacugg cacggaacac acccugaggc 240

cagcccuggc ugcccaggcg gagcugccuc uucucccgcg gguuggugga cccgcucagu 300

acggaguugg ggaagcucuu ucacuucgga ggauugcuca acaaccaugc ugggcaucug 360

gacccuccua ccucugguuc uuacgucugu ugcuagauua ucguccaaaa guguuaaugc 420

ccaagugacu gacaucaacu ccaagggauu ggaauugagg aagacuguua cuacaguuga 480

gacucagaac uuggaaggcc ugcaucauga uggccaauuc ugccauaagc ccuguccucc 540

agaugugaac auggaaucau caaggaaugc acacucacca gcaacaccaa gugcaaagag 600

gaagugaaga gaaaggaagu acagaaaaca ugcagaaagc acagaaagga aaaccaaggu 660

ucucaugaau cuccaaccuu aaauccugaa acaguggcaa uaaauuuauc ugauguugac 720

uugaguaaau auaucaccac uauugcugga gucaugacac uaagucaagu uaaaggcuuu 780

guucgaaaga augugucaa ugaagccaaa auagaugaga ucaagaauga caauguccaa 840

gacacagcag aacagaaagu ucaacugcuu cguaauuggc aucaacuuca uggaaagaaa 900

gaagcguaug acacauugau uaaagaucuc aaaaaagcca aucuuuguac ucuugcagag 960

aaaauucaga cuaucauccu caaggacauu acuagugacu cagaaaauuc aaacuucaga 1020

aaugaaaucc aaagcuuggu cuagagugaa aaacaacaaa uucaguucug aguauaugca 1080

auuaguguuu gaaaagauuc uuaauagcug gcuguaaaua cugcuugguu uuuuacuggg 1140

uacauuuuau cauuuauuag cgcugaagag ccaacauauu uguagauuuu uaauaucuca 1200

ugauucugcc uccaaggaug uuuaaaaucu aguugggaaa acaaacuuca ucaagaguaa 1260

augcaguggc augcuaagua cccaaauagg aguguaugca gaggaugaaa gauuaagauu 1320

augcucuggc aucuaacaua ugauucugua guaugaaugu aaucagugua uguuaguaca 1380

aaugucuauc cacaggcuaa ccccacucua ugaaucaaua gaagaagcua ugaccuuuug 1440

cugaaauauc aguuacugaa caggcaggcc acuuugccuc uaaauuaccu cugauaauuc 1500

uagagauuuu accauauuuc uaaacuuugu uuauaacucu gagaagauca uauuuaugua 1560

aaguauaugu auuugagugc agaauuuaaa uaaggcucua ccucaaagac cuuugcacag 1620

uuuauuggug ucauauuaua caauauuuca auugugaauu cacauagaaa acauuaaauu 1680

auaauguuug acuauuauau auguguaugc auuuuacugg cucaaaacua ccuacuucuu 1740

ucucaggcau caaaagcauu uugagcagga gaguauuacu agagcuuugc caccucucca 1800

uuuuugccuu ggugcucauc uuaauggccu aaugcacccc caaacaugga aauaucacca 1860

aaaaauacuu aauaguccac caaaaggcaa gacugcccuu agaaauucua gccugguuug 1920

gagauacuaa cugcucucag agaaaguagc uuugugacau gucaugaacc cauguuugca 1980

aucaaagaug auaaaauaga uucuuauuuu ucccccaccc ccgaaaaugu ucaauaaugu 2040

cccauguaaa accugcuaca aauggcagcu uauacauagc aaugguaaaa ucaucaucug 2100

gauuuaggaa uugcucuugu cauaccccca aguuucuaag auuuaagauu cuccuuacua 2160

cuauccuacg uuuaaauauc uuugaaaguu uguauuaaau gugaauuuua agaaauaaua 2220

uuuauauuuc uguaaaugua aacugugaag auaguuauaa acugaagcag auaccuggaa 2280

ccaccuaaag aacuuccauu uauggaggau uuuuuugccc cuuguguuug gaauuauaaa 2340

auauagguaa aaguacguaa uuaaauaaug uuuuugguaa aaaaaaaaaa aaaaaaaaaa 2400

aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaa 2445

<210> 44
<211> 1909
<212> RNA
<213> Homo sapiens

<400> 44
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cagucagcaa cagggucccg uccuugacac cucagccucu acaggacuga gaagaaguaa 120

aaccguuugc uggggcuggc cugacucacc agcugccaug cagcagcccu ucaauuaccc 180

auaucccccag aucuacuggg uggacagcag ugccagcucu cccugggccc cuccaggcac 240

aguucuuccc uguccaaccu cugugcccag aaggccuggu caaaggaggc caccaccacc 300

accgccaccg ccaccacuac caccuccgcc gccgccgcca ccacugccuc cacuaccgcu 360

gccaccccug aagaagagag ggaaccacag cacaggccug ugucuccuug ugauguuuuu 420

caugguucug guugccuugg uaggauuggg ccuggggaug uuucagcucu uccaccuaca 480

gaaggagcug gcagaacucc gagagucuac cagccagaug cacacagcau caucuuugga 540

gaagcaaaua ggccacccca guccaccccc ugaaaaaaag gagcugagga aaguggccca 600

uuuaacaggc aaguccaacu caagguccau gccucuggaa ugggaagaca ccuauggaau 660

uguccugcuu ucuggaguga aguauaagaa ggguggccuu gugaucaaug aaacugggcu 720

guacuuugua uauuccaaag uauacuuccg gggucaaucu ugcaacaacc ugccccugag 780

ccacaagguc uacaugagga acucuaagua uccccaggau cuggugauga uggaggggaa 840

gaugaugagc uacugcacua cugggcagau gugggcccgc agcagcuacc ugggggcagu 900

guucaaucuu accagugcug aucauuuaua ugucaacgua ucugagcucu cucuggucaa 960

uuuugaggaa ucucagacgu uuuucggcuu auauaagcuc uaagagaagc acuuugggau 1020

ucuuuccauu augauucuuu guuacaggca ccgagaaugu uguauucagu gaggguc uuc 1080

uuacaugcau uugaggucaa guaagaagac augaaccaag uggaccuuga gaccacaggg 1140

uucaaaaugu cuguagcucc ucaacucacc uaauguuuau gagccagaca aauggaggaa 1200

uaugacggaa gaacauagaa cucugggcug ccaugugaag agggagaagc augaaaaagc 1260

agcuaccagg uguucuacac ucaucuuagu gccugagagu auuuaggcag auugaaaagg 1320

acaccuuuua acucaccucu caaggugggc cuugcuaccu caagggggac ugucuuucag 1380

auacaugguu gugaccugag gauuuaaggg auggaaaagg aagacuagag gcuugcauaa 1440

uaagcuaaag aggcugaaag aggccaaugc cccacuggca gcaucuucac uucuaaaugc 1500

auauccugag ccaucgguga aacuaacaga uaagcaagag agauguuuug gggacucauu 1560

ucauuccuaa cacagcaugu guauuuccag ugcaauugua gggugugugg ugugugugug 1620

ugugugugug uguguaugac uaaagagaga auguagauau ugugaaguac auauuaggaa 1680

aauauggguu gcauuugguc aagauuuuga augcuuccug acaaucaacu cuaauagugc 1740

uuaaaaauca uugauuguca gcuacuaaug auguuuuccu auaauauaau aaauauuuau 1800

guagaugugc auuuuuguga aaugaaaaca uguaauaaaa aguauauguu aggauacaaa 1860

aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaa 1909

<210> 45
<211> 1080
<212> RNA
<213> Homo sapiens

<400> 45
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ugggaguauu ugaggcucgg agccaccgcc ccgccggcgc ccgcagcacc uccucgccag 120

cagccguccg gagccagcca acgagcggaa aauggcagac aauuuuucgc uccaugaugc 180

guuaucuggg ucuggaaacc caaacccuca aggauggccu ggcgcauggg ggaaccagcc 240

ugcuggggca gggggcuacc caggggcuuc cuauccuggg gccuaccccg ggcaggcacc 300

cccaggggcu uauccuggac aggcaccucc aggcgccuac ccuggagcac cuggagcuua 360

ucccggagca ccugcaccug gagucuaccc agggccaccc agcggcccug gggccuaccc 420

aucuucugga cagccaagug ccaccggagc cuacccugcc acuggccccu auggcgcccc 480

ugcugggcca cugauugugc cuuauaaccu gccuuugccu gggggagugg ugccucgcau 540

gcugauaaca auucugggca cggugaagcc caaugcaaac agaauugcuu uagauuucca 600

aagagggaau gauguugccu uccacuuuaa cccacgcuuc aaugagaaca acaggagagu 660

cauuguuugc aauacaaagc uggauaauaa cuggggaagg gaagaaagac agucgguuuu 720

cccauuugaa agugggaaac cauucaaaau acaaguacug guugaaccug accacuucaa 780

gguugcagug aaugaugcuc acuuguugca guacaaucau cggguuaaaa aacucaauga 840

aaucagcaaa cugggaauuu cuggugacau agaccucacc agugcuucau auaccaugau 900

auaaucugaa aggggcagau uaaaaaaaaa aaaagaaucu aaaccuuaca uguguaaagg 960

uuucauguuc acugugagug aaaauuuuua cauucaucaa uaucccucuu guaagucauc 1020

uacuuaauaa auauuacagu gaauuaccug ucucaauaug ucaaaaaaaa aaaaaaaaaa 1080

<210> 46
<211> 1768
<212> RNA
<213> Homo sapiens

<400> 46
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acugacuuag gcauaaugcc uagagaugga uuagaacugc acaaugaacu aguggugagg 120

uucaguuuaa uggaaauugg ugaaagcuuu uaggauaaaa ugauaaucuu uguuucuuuc 180

aggaaaaugg cagacaauuu uucgguaagu guuuuaugcc uguuucuucc ccuugaucag 240

cuccacaugg uugaggguug gggguuuugu uuuuaccaug acuuucccuu uucacucucc 300

cacugcgugg cuuccccugg acucauuugu ccaaugaggg cuugcaagcu ggagccuugu 360

uuuuccagca gcagauuugg gaagaaagcc aggcagagcg aggccuggga cucacucaca 420

guaacccuuu caccaaaagg cccagggcgg aagggagugg acucugccgg caggagcuga 480

gaaauccucu gaguagcggg aagugcggua cagucugggc auucugaugu uugugauugu 540

uuuucucacg gugaugaaaa aguaugugcu auaaguagag gagcgcuaac uccugacuug 600

agcuaauuau gaaaaugcag cccucccuga ucugagacgu ugggaggcaa gaauaaagug 660

aaaaaguaua uguaauccca acaucuaauu uuagucuuag aaacucaaac uauuaauaag 720

uggaaaaagu uuaaugauau gcauguaaug ccuuugccau auuccucucc uucuuagauc 780

acauauuccu auuuuccuga aaauucugcu uuugagaaug cuuucugucc cguaauugug 840

uaugucuuuc uuuccagcuc caugaugcgu uaucuggguc uggaaaccca aacccucaag 900

gauggccugg cgcaugggggg aaccagccug cuggggcagg gggcuaccca ggggcuuccu 960

auccuggggc cuaccccggg caggcacccc caggggcuua uccuggacag gcaccuccag 1020

gcgccuaccc uggagcaccu ggagcuuauc ccggagcacc ugcaccugga gucuacccag 1080

ggccacccag cggcccuggg gccuacccau cuucuggaca gccaagugcc accggagccu 1140

acccugccac uggccccuau ggcgccccug cugggccacu gauugugccu uauaaccugc 1200

cuuugccugg gggaguggug ccucgcaugc ugauaacaau ucugggcacg gugaagccca 1260

augcaaacag aauugcuuua gauuuccaaa gagggaauga uguugccuuc cacuuuaacc 1320

cacgcuucaa ugagaacaac aggagaguca uuguuugcaa uacaaagcug gauaauaacu 1380

ggggaaggga agaaagacag ucgguuuucc cauuugaaag ugggaaacca uucaaaauac 1440

aaguacuggu ugaaccugac cacuucaagg uugcagugaa ugaugcucac uuguugcagu 1500

acaaucaucg gguuaaaaaa cucaaugaaa ucagcaaacu gggaauuucu ggugacauag 1560

accucaccag ugcuucauau accaugauau aaucugaaag gggcagauua aaaaaaaaaa 1620

aagaaucuaa accuuacaug uguaaagguu ucauguucac ugugagugaa aauuuuuaca 1680

uucaucaaua ucccucuugu aagucaucua cuuaauaaau auuacaguga auuaccuguc 1740

ucaauauguc aaaaaaaaaa aaaaaaaa 1768

<210> 47
<211> 2205
<212> RNA
<213> Homo sapiens

<400> 47
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ggccgccgcc gccaugcagc ccuccagccu ucugccgcuc gcccucugcc ugcuggcugc 180

acccgccucc gcgcucguca ggaucccgcu gcacaaguuc acguccaucc gccggaccau 240

gucggagguu gggggcucug uggaggaccu gauugccaaa ggccccgucu caaaguacuc 300

ccaggcggug ccagccguga ccgaggggcc cauucccgag gugcucaaga acuacaugga 360

cgcccaguac uacggggaga uuggcaucgg gacgcccccc cagugcuuca cagucgucuu 420

cgacacgggc uccuccaacc uguggguccc cuccauccac ugcaaacugc uggacaucgc 480

uugcuggauc caccacaagu acaacagcga caaguccagc accuacguga agaaugguac 540

cucguuugac auccacuaug gcucgggcag ccucuccggg uaccugagcc aggacacugu 600

gucggugccc ugccagucag cgucgucagc cucugcccug ggcgguguca aaguggagag 660

gcaggucuuu ggggaggcca ccaagcagcc aggcaucacc uucaucgcag ccaaguucga 720

uggcauccug ggcauggccu acccccgcau cuccgucaac aacgugcugc ccgucuucga 780

caaccugaug cagcagaagc ugguggacca gaacaucuuc uccuucuacc ugagcaggga 840

cccagaugcg cagccugggg gugagcugau gcuggguggc acagacucca aguauuacaa 900

ggguucucug uccuaccuga augucacccg caaggccuac uggcaggucc accuggacca 960

gguggaggug gccagcgggc ugacccugug caaggagggc ugugaggcca uuguggacac 1020

aggcacuucc cucauggugg gcccggugga ugaggugcgc gagcugcaga aggccaucgg 1080

ggccgugccg cugauucagg gcgaguacau gaucccccugu gagaaggugu ccacccugcc 1140

cgcgaucaca cugaagcugg gaggcaaagg cuacaagcug uccccagagg acuacacgcu 1200

caaggugucg caggccggga agacccucug ccugagcggc uucaugggca uggacauccc 1260

gccacccagc gggccacucu ggauccuggg cgacgucuuc aucggccgcu acuacacugu 1320

guuugaccgu gacaacaaca gggugggcuu cgccgaggcu gcccgccucu aguucccaag 1380

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cggcggccca agcccgacuu gcuguuuugu ucugugguuu uccccucccu ggguucagaa 1560

augcugccug ccugucuguc ucuccaucug uuuggugggg guagagcuga uccagagcac 1620

agaucuguuu cgugcauugg aagaccccac ccaagcuugg cagccgagcu cguguauccu 1680

ggggcucccu ucaucuccag ggaguccccu ccccggcccu accagcgccc gcugggcuga 1740

gccccuaccc cacaccaggc cguccucccg ggcccucccu uggaaaccug cccugccuga 1800

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acaaaaccca ccuuguugga gccugcaggg uggugcuggg acugagccag ucccaggggc 1980

auguauuggc cuggaggugg gguugggauu gggggcuggu gccagccuuc cucugcagcu 2040

gaccucuguu guccucccca ugggcggcug agagccccag cugacaugga aauacaguug 2100

uuggccuccg gccucccccuc aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa 2160

aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaaaaaaa aaaaa 2205

<210> 48
<211> 1416
<212> RNA
<213> Homo sapiens

<400> 48
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ggagcgcagc agccauggca agccgucucc ugcucaacaa cggcgccaag augcccaucc 120

ugggguuggg uaccuggaag uccccuccag ggcaggugac ugaggccgug aagguggcca 180

uugacgucgg guaccgccac aucgacugug cccaugugua ccagaaugag aaugaggugg 240

ggguggccau ucaggagaag cucagggagc agguggugaa gcgugaggag cucuucaucg 300

ucagcaagcu guggugcacg uaccaugaga agggccuggu gaaaggagcc ugccagaaga 360

cacucagcga ccugaagcug gacuaccugg accucuaccu uauucacugg ccgacuggcu 420

uuaagccugg gaaggaauuu uucccauugg augagucggg caaugugguu cccagugaca 480

ccaacauucu ggacacgugg gcggccaugg aagagcuggu ggaugaaggg cuggugaaag 540

cuauuggcau cuccaacuuc aaccaucucc agguggagau gaucuuaaac aaaccuggcu 600

ugaaguauaa gccugcaguu aaccagauug agugccaccc auaucucacu caggagaagu 660

uaauccagua cugccagucc aaaggcaucg uggugaccgc cuacagcccc cucggcucuc 720

cugacaggcc cugggccaag cccgaggacc cuucucuccu ggaggauccc aggaucaagg 780

cgaucgcagc caagcacaau aaaacuacag cccagguccu gauccgguuc cccaugcaga 840

ggaacuuggu ggugaucccc aagucuguga caccagaacg cauugcugag aacuuuaagg 900

ucuuugacuu ugaacugagc agccaggaua ugaccaccuu acucagcuac aacaggaacu 960

ggagggucug ugccuuguug agcuguaccu cccacaagga uuaccccuuc caugaagagu 1020

uuugaagcug ugguugccug cucgucccca agugaccuau accuguguuu cuugccucau 1080

uuuuuuccuu gcaaauguag uauggccugu gucacucagc agugggacag caaccuguag 1140

aguggccagc gagggcgugu cuagcuugau guuggaucuc aagagcccug ucaguagagu 1200

agaagucucu uccaguuugc uuugcccuuc uuucuacccu gcuggggaaa guacaaccug 1260

aauacccuuu ucugaccaaa gagaagcaaa aucuaccagg ucaaaauagu gccacuaacg 1320

guugaguuuu gacugcuugg aacuggaauc cuuucagcaa gacuucucuu ugccucaaau 1380

aaaaagugcu uuugugagaa aaaaaaaaaa aaaaaa 1416

<210> 49
<211> 3687
<212> RNA
<213> Homo sapiens

<400> 49
uccaccauuu ugcuagagaa ggccgcggag gcucagagag gugcgcacac uugcccugag 60

ucacacagcg aaugcccucc gcggucccaa cgcagagaga acgagccgau cggcagccug 120

agcgaggcag ugguuagggg gggccccggc cccggccacu ccccucaccc ccucccccgca 180

gagcgccgcc caggacaggc ugggccccag gccccgcccc gaggcccugc ccacacaccc 240

cugacacacc ggcgucgcca gccaauggcc gggguccuau aaacgcuacg guccgcgcgc 300

ucucuggcaa gaggcaagag guagcaacag cgagcgugcc ggucgcuagu cgcgggcccc 360

cgagugagca cgccagggag caggagacca aacgacgggg gucggaguca gagucgcagu 420

gggagucccc ggaccggagc acgagccuga gcgggagagc gccgcucgca cgcccgucgc 480

cacccgcgua cccggcgcag ccagagccac cagcgcagcg cugccaugga gcccagcagc 540

aagaagcuga cgggucgccu caugcuggcc gugggaggag cagugcuugg cucccugcag 600

uuuggcuaca acacuggagu caucaaugcc ccccagaagg ugaucgagga guucuacaac 660

cagacauggg uccaccgcua uggggagagc auccugccca ccacgcucac cacgcucugg 720

ucccucucag uggccaucuu uucuguuggg ggcaugauug gcuccuucuc uguggggccuu 780

uucguuaacc gcuuuggccg gcggaauuca augcugauga ugaaccugcu ggccuucgug 840

uccgccgugc ucaugggcuu cucgaaacug ggcaaguccu uugagaugcu gauccugggc 900

cgcuucauca ucggugugua cugcggccug accacaggcu ucgugcccau guaugugggu 960

gaagugucac ccacagcccu ucgugggggcc cugggcaccc ugcaccagcu gggcaucguc 1020

gucggcaucc ucaucgccca gguguucggc cuggacucca ucaugggcaa caaggaccug 1080

uggccccugc ugcugagcau caucuucauc ccggcccugc ugcagugcau cgugcugccc 1140

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ccuugaaccu ucauuuuuca ucugaaaaca gagacauaaa ugccuggcuc acagauuuaa 4140

auguuauaca uugacagcau uuaucaguau aacauuuauu uaaauaagua ggugcucaau 4200

agguguuggu cuucuaacuu gucuacaucc caucccccauu ccagggucuu cagaauugaa 4260

ggagagaugu uguaucacug uuagaaggcu gcuuugggac auucugcagc agggaggagg 4320

gacugucaac cccuacacca ugaccaccaa guuccucacc uuggcugagu cccuaaaacu 4380

cucugaaccu cagguuccuc caagcauaau gcagacuuca cagagcuguu guaaagauua 4440

ggugagguca auugauacug cuuaaaaggc ccgguccgua gaaaaugccc aauaaacauu 4500

acugcuuucc cccucacccu acugccugaa aaaauauuac accugugaga cugacuuuga 4560

gaaccagugu gggugggggag uugugcauau aaacuauuua augaguacca aacacaaaag 4620

ucaagcuugu aaaauaucag gccuugcccc agaaagacaa auaccacaug aucucacuga 4680

uauguagaau cuuaaaaagu caaacucaga agcagagagu agaaugaugg uuaucaaggg 4740

cuggggggagg gagggacugg ggagauguug gucaaaugau acaaagguuu aguuaggugg 4800

aauaaguuca gaaaaucaau uguacaaugu aucaauuaua guuaauagca auauaacaua 4860

uacuugaaaa uugcugagag uagugugagu guucuaccac aaaaaaauau gugcaguaau 4920

agauguuaau uaccuuaauu uagucauuuc acaauaugua cauauauaaa aauauguugu 4980

augccaugag uauauauaau uauuauuugu gaauuuaaaa aauaaaaaua auuuccaaaa 5040

aaaaaaaaaa aaaa 5054

<210> 53
<211> 2526
<212> RNA
<213> Homo sapiens

<400> 53
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ggacccucgg cuggguagcg ccaccagagc gaccaaacgu cccgcgccuu ccaggccgca 120

cuccagagcc aaaagagcuc cauggcggcg gcggccaagc ccaacaaccu uucccuggug 180

gugcacggac cgggggacuu gcgccuggag aacuauccua ucccugaacc aggcccaaau 240

gaggucuugc ugaggaugca uucuguugga aucuguggcu cagaugucca cuacugggag 300

uauggucgaa uugggaauuu uauugugaaa aagcccaugg ugcugggaca ugaagcuucg 360

ggaacagucg aaaaaguggg aucaucggua aagcaccuaa aaccagguga ucguguugcc 420

aucgagccug gugcuccccg agaaaaugau gaauucugca agaugggccg auacaaucug 480

ucaccuucca ucuucuucug ugccacgccc cccgaugacg ggaaccucug ccgguucuau 540

aagcacaaug cagccuuuug uuacaagcuu ccugacaaug ucaccuuuga ggaaggcgcc 600

cugaucgagc cacuuucugu ggggauccau gccugcagga gaggcggagu uacccuggga 660

cacaaggucc uuugugugugg agcugggcca aucgggaugg ucacuuugcu cguggccaaa 720

gcaaugggag cagcucaagu aguggugacu gaucugucug cuacccgauu guccaaagcc 780

aaggagauug gggcugauuu aguccuccag aucuccaagg agagcccuca ggaaaucgcc 840

aggaaaguag aaggucagcu ggggugcaag ccggaaguca ccaucgagug cacgggggca 900

gaggccucca uccaggcggg caucuacgcc acucgcucug gugggaaccu cgugcuugug 960

gggcugggcu cugagaugac caccguaccc cuacugcaug cagccauccg ggagguggau 1020

aucaagggcg uguuucgaua cugcaacacg uggccagugg cgauuucgau gcuugcgucc 1080

aagucuguga auguaaaacc ccucgucacc cauagguuuc cucuggagaa agcucuggag 1140

gccuuugaaa cauuuaaaaa gggauugggg uugaaaauca ugcucaagug ugaccccagu 1200

gaccagaauc ccugauguua augggcucug cccucauccc cacagucuug ggaucucagg 1260

gcacaauggc uggacauggg ugggcucuga ugcagaacuu ucucuuuuga auguuaagaa 1320

uaacuaauac aauucauugu gaacagaagu ccuuaagcag aggaauuggu gugccuuaaa 1380

gauacaaucu gggauaguuu gggggaacuu guagccagaa ugcccuguuc augcugagca 1440

aaguucagca aguagagcag aguuuggcag gcaggugcca ggaacucccc uucuuccugg 1500

agugccuuca uugaggaagg aaaucuggcc cuuggguuuc cugguuccac ugcuacugac 1560

ccagagggga augagggcug aguuaugaaa agauaacuuc augaagacuu aacuggccca 1620

gaagcugauu uucaugaaaa ucugccacuc agggucuggg augaaggcuu gucagcacuu 1680

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gaauaagaaa aggcaucacu uuccuggauc caggauaauu uuuaaaccaa ucaaaugaaa 1800

aaaacaaaca aacaaaaaag gaaaugucau gugagguuaa accaguuugc auuccccuaa 1860

uguggaaaaa guaagaggac uacucagcac uguuugaaga uugccucuuc uacagcuucu 1920

gagaauugug uuauuucacu ugccaaguga aggacccccu ccccaacaug ccccagccca 1980

ccccuaagca uggucccuug ucaccaggca accaggaaac ugcuacuugu ggaccucacc 2040

agagaccagg aggguuuggu uagcucacag gacuuccccc accccagaag auuagcaucc 2100

cauacuagac ucauacucaa cucaacuagg cucauacuca auugaugguu auuagacaau 2160

uccauuucuu ucugguuauu auaaacagaa aaucuuuccu cuucucauua ccaguaaagg 2220

cucuugguau cuuucuguug gaaugauuuc uaugaacuug ucuuauuuua augguggguu 2280

uuuuuucugg uaagauuuag accuaaaucg caucaugcca acuugugacu uugagacuau 2340

ucaucaagaa ugaggauaua guagccauga cauagcuuga gcuauagccu uuaauuccuu 2400

acuuuggcua uggguggagg gugaguuuga agagguucug auuuucuugu aaccugggaa 2460

agccaugacc uugugcccga uucuuucaga uugcuuuggg uaauaaauau ugguggguggu 2520

aucuga 2526

<210> 54
<211> 416
<212> RNA
<213> Homo sapiens

<400> 54
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guuccauggg ugaagauaau guuucuugga gacaucccac aaugggcucu guuuuuauug 120

gaagacucau ugaacauaug caagaauaug ccuguuccug ugauguggag gaaauuuucc 180

gcaagguucg auuuucauuu gagcagccag augguagagc gcagaugccc accacugaaa 240

gagugacuuu gacaagaugu uucuaccucu ucccaggaca uuaaaauaag gaaacuguau 300

gaaugucugu gggcaggaag ugaagagauc cuucuguaaa gguuuuugga auuaugucug 360

cugaauaaua aacuuuuuug aaauaauaaa ucugguagaa aaaugaaaaa aaaaaa 416

<210> 55
<211> 1364
<212> RNA
<213> Homo sapiens

<400> 55
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guuccauggg ugaagguaca auaaauggcu uacuggauga auuauuacag acaagggugc 120

ugaacaagga agagauggag aaaguaaaac gugaaaaugc uacaguuaug gauaagaccc 180

gagcuuugau ugacuccguu auuccgaaag gggcacaggc augccaaauu ugcaucacau 240

acauuuguga agaagacagu uaccuggcag ggacgcuggg acucucagca gaucaaacau 300

cuggaaauua ccuuaauaug caagacucuc aaggaguacu uucuuccuuu ccagcuccuc 360

aggcagugca ggacaaccca gcuaugccca cauccucagg cucagaaggg aaugucaagc 420

uuugcucccu agaagaagcu caaaggauau ggaaacaaaa gucggcagag auuuauccaa 480

uaauggacaa gucaagccgc acacgucuug cucucauuau cugcaaugaa gaauuugaca 540

guauuccuag aagaacugga gcugagguug acaucacagg caugacaaug cugcuacaaa 600

aucuggggua cagcguagau gugaaaaaaa aucucacugc uucggacaug acuacagagc 660

uggaggcauu ugcacaccgc ccagagcaca agaccucuga cagcacguuc cugguguuca 720

ugucucaugg uauucgggaa ggcauuugug ggaagaaaca cucugagcaa gucccagaua 780

uacuacaacu caaugcaauc uuuaacaugu ugaauaccaa gaacugccca aguuugaagg 840

acaaaccgaa ggugaucauc auccaggccu gccgugguga cagcccuggu gugguguggu 900

uuaaagauuc aguaggaguu ucuggaaacc uaucuuuacc aacuacagaa gaguuugagg 960

augaugcuau uaagaaagcc cacauagaga aggauuuuau cgcuuucugc ucuuccacac 1020

cagauaaugu uucuuggaga caucccacaa ugggcucugu uuuuauugga agacucauug 1080

aacauaugca agaauaugcc uguuccugug auguggagga aauuuuccgc aagguucgau 1140

uuucauuuga gcagccagau gguagagcgc agaugcccac cacugaaaga gugacuuuga 1200

caagauguuu cuaccucuuc ccaggacauu aaaauaagga aacuguauga augucugugg 1260

gcaggaagug aagagauccu ucuguaaagg uuuuuggaau uaugucugcu gaauaauaaa 1320

cuuuuuugaa auaauaaauc ugguagaaaa augaaaaaaa aaaa 1364

<210> 56
<211> 2689
<212> RNA
<213> Homo sapiens

<400> 56

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auccguggcc acagcugguu ggcgucgccu ugaaauccca ggccgugagg aguuagcgag 180

cccugcucac acucggcgcu cugguuuucg gugggugugc ccugcaccug ccucuucccc 240

cauucucauu aauaaaggua uccauggaga acacugaaaa cucaguggau ucaaaaucca 300

uuaaaaauuu ggaaccaaag aucauacaug gaagcgaauc aauggacucu ggaauauccc 360

uggacaacag uuauaaaaug gauuauccug agauggguuu auguauaaua auuaauaaua 420

agaauuuuca uaaaagcacu ggaaugacau cucggucugg uacagauguc gaugcagcaa 480

accucaggga aacauucaga aacuugaaau augaagucag gaauaaaaau gaucuuacac 540

gugaagaaau uguggaauug augcgugaug uuucuaaaga agaucacagc aaaaggagca 600

guuuuguuug ugugcuucug agccauggug aagaaggaau aauuuuugga acaaauggac 660

cuguugaccu gaaaaaaaua acaaacuuuu ucagagggga ucguuguaga agucuaacug 720

gaaaacccaa acuuuucauu auucaggccu gccgugguac agaacuggac uguggcauug 780

agacagacag ugguguugau gaugacaugg cgugucauaa aauaccagug gaggccgacu 840

ucuuguaugc auacuccaca gcaccugguu auuauucuug gcgaaauuca aaggauggcu 900

ccugguucau ccagucgcuu ugugccaugc ugaaacagua ugccgacaag cuugaauuua 960

ugcacauucu uacccggguu aaccgaaagg uggcaacaga auuugagucc uuuuccuuug 1020

acgcuacuuu ucaugcaaag aaacagauuc cauguauugu uuccaugcuc acaaaagaac 1080

ucuauuuuua ucacuaaaga aaugguuggu ugguggguuu uuuuaguuug uaugccaagu 1140

gagaagaugg uauauuuggu acuguauuuc ccucucauuu ugaccuacuc ucaugcugca 1200

gaggguacuu uaagacauac uccuuccauc aaauagaacc acuaugaagc uaccucaaac 1260

uuccagucag guaguugcaa uugaauuaaa uuaggaauaa auaaaaaugg auacuggugc 1320

agucauuaug agaggcaaug auuguuaauu uacagcuuuc augauuagca aguuacagug 1380

augcugugcu augaauuuuc aaguaauugu gaaaaaguua aacauugaag uaaugaauuu 1440

uuaugauauu ccccccacuu aagacugugu auucuaguuu ugucaaacug uagaaaugau 1500

gauguggaag aacuuaggca ucugugggca uggucaaagg cucaaaccuu uauuuuagaa 1560

uugauauaca cggaugacuu aacugcauuu uuagaccauu uaucugggau uaugguuuug 1620

ugauguuugu ccugaacacu uuuguuguaa aaaaauaaua auaauguuua auauugagaa 1680

agaaacuaau auuuuaugug agagaaagug ugagcaaacu aacuugacuu uuaaggcuaa 1740

aacuuaacau ucauagaggg guggaguuuu aacuguaagg ugcuacaaug ccccuggauc 1800

uaccagcaua aauaucuucu gauuuguccc uaugcauauc aguugagcuu cauauaccag 1860

caauauaucu gaagagcuau uauauaaaaa ccccaaacug uugauuauua gccagguaau 1920

gugaauaaau ucuauaggaa cauaugaaaa uacaacuuaa auaauaaaca guggaauaua 1980

aggaaagcaa uaaaugaaug ggcugagcug ccuguaacuu gagaguagau gguuugagcc 2040

ugagcagaga caugacucag ccuguuccau gaaggcagag ccauggacca cgcaggaagg 2100

gccuacagcc cauuucucca uacgcacugg uaugugugga ugaugcugcc agggcgccau 2160

cgccaaguaa gaaagugaag caaaucagaa acuugugaag uggaaauguu cuaaaggugg 2220

ugaggcaaua aaaaucauag uacucuuugu agcaaaauuc uuaaguaugu uauuuucugu 2280

ugaaguuuac aaucaaagga aaauaguaau guuuuauacu guuuacugaa agaaaaagac 2340

cuaugagcac auaggacucu agacggcauc cagccggagg ccagagcuga gcccucagcc 2400

cgggaggcag gcuccaggcc ucagcaggug cggagccguc acugcaccaa gucucacugg 2460

cugucaguau gacauuucac gggagauuuc uuguugcuca aaaaaugagc ucgcauuugu 2520

caaugacagu uucuuuuuuc uuacuagacc uguaacuuuu guaaauacac auagcaugua 2580

augguaucuu aaaguguguu ucuaugugac aauuuuguac aaauuuguua uuuuccauuu 2640

uuauuucaaa auauacauuc aaacuuaaaa uuaaaaaaaa aaaaaaaaa 2689

<210> 57
<211> 2522
<212> RNA
<213> Homo sapiens

<400> 57
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gauucaaaau ccauuaaaaa uuuggaacca aagaucauac auggaagcga aucaauggac 180

ucuggaauau cccuggacaa caguuauaaa auggauuauc cugagauggg uuuauguaua 240

auaauuaaua auaagaauuu ucauaaaagc acuggaauga caucucgguc ugguacagau 300

gucgaugcag caaaccucag ggaaacauuc agaaacuuga aauaugaagu caggaauaaa 360

aaugaucuua cacgugaaga aauuguggaa uugaugcgug auguuucuaa agaagaucac 420

agcaaaagga gcaguuuugu uugugugcuu cugagccaug gugaagaagg aauaauuuuu 480

ggaacaaaug gaccuguuga ccugaaaaaa auaacaaacu uuuucagagg ggaucguugu 540

agaagucuaa cuggaaaacc caaacuuuuc auuauucagg ccugccgugg uacagaacug 600

gacuguggca uugagacaga cagugguguu gaugaugaca uggcguguca uaaaauacca 660

guggaggccg acuucuugua ugcauacucc acagcaccug guuauuauuc uuggcgaaau 720

ucaaaggaug gcuccugguu cauccagucg cuuugugcca ugcugaaaca guaugccgac 780

aagcuugaau uuaugcacau ucuuacccgg guuaaccgaa agguggcaac agaauuugag 840

uccuuuuccu uugacgcuac uuuucaugca aagaaacaga uuccauguau uguuuccaug 900

cucacaaaag aacucuauuu uuaucacuaa agaaaugguu gguugguggu uuuuuuuagu 960

uuguaugcca agugagaaga ugguauauuu gguacuguau uucccucuca uuuugaccua 1020

cucucaugcu gcagagggua cuuuaagaca uacuccuucc aucaaauaga accacuauga 1080

agcuaccuca aacuuccagu cagguaguug caauugaauu aaauuaggaa uaaauaaaaa 1140

uggauacugg ugcagucauu augagaggca augauuguua auuuacagcu uucaugauua 1200

gcaaguuaca gugaugcugu gcuaugaauu uucaaguaau ugugaaaaag uuaaacauug 1260

aaguaaugaa uuuuuaugau auucccccca cuuaagacug uguauucuag uuuugucaaa 1320

cuguagaaau gaugaugugg aagaacuuag gcaucugugg gcauggucaa aggcucaaac 1380

cuuuauuuua gaauugauau acacggauga cuuaacugca uuuuuagacc auuuaucugg 1440

gauuaugguu uugugauguu uguccugaac acuuuuguug uaaaaaaaua auaauaaugu 1500

uuaauauuga gaaagaaacu aauauuuuau gugagagaaa gugugagcaa acuaacuuga 1560

cuuuuaaggc uaaaacuuaa cauucauaga gggguggagu uuuaacugua aggugcuaca 1620

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acaguggaau auaaggaaag caauaaauga augggcugag cugccuguaa cuugagagua 1860

gaugguuuga gccugagcag agacaugacu cagccuguuc caugaaggca gagccaugga 1920

ccacgcagga agggccuaca gcccauuucu ccauacgcac ugguaugugu ggaugaugcu 1980

gccagggcgc caucgccaag uaagaaagug aagcaaauca gaaacuugug aaguggaaau 2040

guucuaaagg uggugaggca auaaaaauca uaguacucuu uguagcaaaa uucuuaagua 2100

uguuauuuuc uguugaaguu uacaaucaaa ggaaaauagu aauguuuuau acuguuuacu 2160

gaaagaaaaa gaccuaugag cacauaggac ucuagacggc auccagccgg aggccagagc 2220

ugagcccuca gcccgggagg caggcuccag gccucagcag gugcggagcc gucacugcac 2280

caagucucac uggcugucag uaugacauuu cacgggagau uucuuguugc ucaaaaaaug 2340

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cacauagcau guaaugguau cuuaaagugu guuucuaugu gacaauuuug uacaaauuug 2460

uuauuuucca uuuuuauuuc aaaauauaca uucaaacuua aaauuaaaaa aaaaaaaaaa 2520

aa 2522

<210> 58
<211> 1071
<212> RNA
<213> Homo sapiens

<400> 58
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uccuauuuuc caaaggaaag caguuauaca cgagaucaga gucuaauuuu aucuuggcaa 120

agaaaaagag aauuugagga cugggaauuu uccauucagg guaauaucaa caagcugguc 180

cacugagagg agagcaagcc uguugaaauu guuuuugcuu ucacagcuuu uuccuguccg 240

gggagcagga gaagccaugg cugaugagaa accauccaac gguguucugg uccacauggu 300

gaaguugcug aucaagaccu uucuagaugg cauuuuugau gauuugaugg aaaauaaugu 360

guuaaauaca gaugagauac accuuauagg aaaaugucua aaguuugugg ugagcaaugc 420

ugaaaaccug guugaugaua ucacugagac agcucaaauu gcaggcaaaa uauuuaggga 480

acaccugugg aauuccaaaa aacagcugag uucagauaua uccagugaug gagaaagaga 540

ggcgaacaug ccuggccuca acauccgcaa caaagaauuc aacuaucuuc auaaucgaaa 600

ugguucugaa cuugaccuuu uggggaugug agaucuacuu gaaaaccuug gauacucagu 660

gguuauaaaa gagaaucuca cagcucagau ggugcuggga uuguuugguu caccacugac 720

aguggaaaag ccagugcaga uacucauggu cggcucuugc aagguaacau cuguaaugau 780

gcuguuacaa aggcucaugu ggaaaaggac uucauugcuu ucaaaucuuc cacaccacau 840

aauguuucuu ggagacauga aacaaauggc ucugucuuca uuucccaaau uaucuacuac 900

uucagagagu auucuuggag ucaucaucua gaggaaauuu uucaaaaggu ucaacauuca 960

uuugagaccc caaauauacu gacccagcug cccaccauug aaagacuauc caugacacga 1020

uauuucuauc ucuuuccugg gaauuaaaac ucauaagaag caacucaggu a 1071

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<220>
<223> Oligomer

<400> 59
caggcuucag caaagacaa 19

<210> 60
<211> 19
<212> RNA
<213> artificial

<220>
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<400> 60
aggacugccu guaccucaa 19

<210> 61
<211> 19
<212> RNA
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<220>
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<400> 61
ccuacauggu gcacuggaa 19

<210> 62
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<400> 62

cugugcuggu guccaugaa 19

<210> 63
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<400> 63
agcuguauau acuauuuau 19

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<220>
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<400> 64
gcuacgagau cgaguucau 19

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<400> 65
gcucguauuu ucugguuua 19

<210> 66
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<212> RNA
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<400> 66
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<212> RNA
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<400> 67
cgacaucagu gacgcuguu 19

<210> 68
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<400> 68
cuacgccuac gucuuugaa 19

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<220>
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<400> 69
uggguguggu gaaggauga 19

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<400> 70
ggagacuucc ucagugaca 19

<210> 71
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<220>
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<400> 71
gaaggaugag ggcucguau 19

<210> 72
<211> 19
<212> RNA
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<220>
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<400> 72
acgccuacgu cuuugaaca 19

<210> 73
<211> 19
<212> RNA
<213> artificial

<220>
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<400> 73
cggcagagga gaaaaucuu 19

<210> 74

<211> 19
<212> RNA
<213> artificial

<220>
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<400> 74
ccagaguguc ugcuaccaa 19

<210> 75
<211> 19
<212> RNA
<213> artificial

<220>
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<400> 75
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<210> 76
<211> 19
<212> RNA
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<220>
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<400> 76
ggaagaacca guucgacca 19

<210> 77
<211> 19
<212> RNA
<213> artificial

<220>
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<400> 77
gacgcuacaa ccuuccaga 19

<210> 78
<211> 19
<212> RNA
<213> artificial

<220>
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<400> 78
gaaacuacac ggcagagga 19

<210> 79
<211> 19
<212> RNA
<213> artificial

<220>
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<400> 79

ugcugguguc caugaacua 19

<210> 80
<211> 19
<212> RNA
<213> artificial

<220>
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<400> 80
cccuagcugu auauacuau 19

<210> 81
<211> 19
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<220>
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<400> 81
ccaauaugug gacacccua 19

<210> 82
<211> 19
<212> RNA
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