SRS149334_a1_ct5819 35539:42711(+)
SRS148205_a1_ct30958_vs1 28882:36035(+)
SAMEA2738022_b1_ct4 36035:42887(+)
SRS148157_a1_ct170336 35764:42754(+)
SAMEA2737960_b1_ct1 35835:42812(+)
SRS104842_a1_ct62885_vs1 36076:42361(+)
SRS146830_a1_ct4259 36050:43065(+)
SRS148290_a1_ct96323_vs1 29211:36266(+)
SRS017634_a1_ct27936 36097:43307(+)
MGV-GENOME-0282572 35629:42746(+)
IMGVR_UViG_3300045988_161111|3300045988|Ga0495776_135528 35629:42746(+)
IMGVR_UViG_7000000007_000061|7000000007|SRS017139_Baylor_scaffold_4756 36092:42919(+)
IMGVR_UViG_3300006322_000017|3300006322|Ga0099623_1000182 36092:42903(+)
IMGVR_UViG_3300045988_152960|3300045988|Ga0495776_055827 36049:43300(+)
SAMEA2737894_b1_ct4 36059:42919(+)
IMGVR_UViG_3300045988_172186|3300045988|Ga0495776_110250 36059:41539(+)
IMGVR_UViG_3300045988_149113|3300045988|Ga0495776_109870 35984:41384(+)
MGV-GENOME-0285851 35943:43353(+)
SAMEA2737945_b1_ct1 35938:43252(+)
IMGVR_UViG_3300045988_172604|3300045988|Ga0495776_027700 36003:42087(+)
SAMEA2738007_b1_ct5 36042:43142(+)
SRS147126_a1_ct21305_vs1 36022:43210(+)
IMGVR_UViG_3300045988_163660|3300045988|Ga0495776_055806 36123:43291(+)
MGV-GENOME-0213359 2:6552(-)
SAMEA2737936_b1_ct1 35952:43080(+)
IMGVR_UViG_3300045988_172878|3300045988|Ga0495776_112363 35170:42350(+)
SRS147184_a1_ct20246 36034:43094(+)
SRS047126_a1_ct11391_vs1 36005:41154(+)
MGV-GENOME-0285029 36094:43175(+)
SAMEA2737946_b1_ct3 36094:43339(+)
SAMEA2737895_b1_ct4 36034:42992(+)
IMGVR_UViG_3300045988_167725|3300045988|Ga0495776_110226 34719:41527(+)
MGV-GENOME-0284494 35999:43073(+)
SRS098567_a1_ct26954 36068:43394(+)
IMGVR_UViG_3300022575_000104|3300022575|Ga0248010_1063 36219:43323(+)
IMGVR_UViG_3300009964_000010|3300009964|Ga0133739_10010 36219:43323(+)
MGV-GENOME-0281950 35955:42540(+)
SAMEA2737973_b1_ct2 36070:41979(+)
IMGVR_UViG_3300045988_172933|3300045988|Ga0495776_094969 36073:43060(+)
IMGVR_UViG_3300045988_162975|3300045988|Ga0495776_094856 35923:43052(+)
MGV-GENOME-0243016 28541:35653(+)
SAMEA2737900_b1_ct5 36000:42710(+)
IMGVR_UViG_3300045988_168954|3300045988|Ga0495776_135559 35744:42757(+)
MGV-GENOME-0197549 298:6516(-)
MGV-GENOME-0282600 35744:42750(+)
SAMEA2737896_b1_ct5 36031:42682(+)
SRS056951_a1_ct10565_vs1 35752:43072(+)
SAMEA2737958_b1_ct3 35738:43189(+)
MGV-GENOME-0286235 35776:43437(+)
SAMEA2737947_b1_ct1_vs2 35751:43688(+)
MGV-GENOME-0277918 35751:40894(+)
SRS077855_a1_ct12864_vs1 35779:42548(+)
IMGVR_UViG_3300045988_152678|3300045988|Ga0495776_018589 35004:37975(+)
SRS011255_a1_ct29455_vs1 32858:35200(+)
IMGVR_UViG_7000000026_000042|7000000026|SRS011255_Baylor_scaffold_7576 35720:42338(+)
IMGVR_UViG_3300006461_000008|3300006461|Ga0100060_100122 35790:42410(+)
MGV-GENOME-0279310 35710:42093(+)
IMGVR_UViG_3300008161_000008|3300008161|Ga0110913_1000126 35914:42821(+)
IMGVR_UViG_3300045988_164240|3300045988|Ga0495776_027987 35757:42211(+)
MGV-GENOME-0256713 1:4953(-)
IMGVR_UViG_3300045988_167774|3300045988|Ga0495776_043671 35762:38902(+)
MGV-GENOME-0280868 35763:42406(+)
SAMEA2737922_b1_ct1 35787:42281(+)
SAMEA2737898_b1_ct5 35312:42826(+)
IMGVR_UViG_3300008408_000011|3300008408|Ga0115077_100233 35750:42692(+)
SRS147547_a1_ct14153 35764:43144(+)
IMGVR_UViG_3300008281_000006|3300008281|Ga0113996_1000311 36033:42939(+)
SAMEA2737949_b1_ct3 36004:42665(+)
SRS075767_a1_ct421 36084:43105(+)
HNH endonuclease (CDS_0057)
HNH endonuclease (CDS_0044)
HNH endonuclease (CDS_0055)
HNH endonuclease (CDS_0058)
HNH endonuclease (CDS_0056)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function