dCMP deaminase (CDS_0030)
CDS_0033
CDS_0036
CDS_0038
CDS_0040
CDS_0029
CDS_0031
CDS_0032
CDS_0034
CDS_0035
CDS_0037
CDS_0039
uvig_446686 27543:32836(+)
CDS_0035
MGV-GENOME-0271764 28833:34111(+)
CDS_0036
exonuclease (CDS_0028) dCMP deaminase (CDS_0030)
CDS_0035
CDS_0037
MGV-GENOME-0309795 26103:32545(+)
CDS_0035
CDS_0038
CDS_0039
CDS_0043
CDS_0045
MGV-GENOME-0309782 28215:34265(+)
CDS_0036
CDS_0038
CDS_0037
MGV-GENOME-0309750 28085:33713(+)
CDS_0035
CDS_0029
CDS_0034
CDS_0039
SRS077300_a1_ct16929 25683:31788(+)
CDS_0042
CDS_0036
CDS_0043
CDS_0037
CDS_0041
CDS_0044
OTU_1099 26795:33399(+)
CDS_0040
CDS_0033
CDS_0034
CDS_0039
CDS_0041
IMGVR_UViG_3300022475_000001|3300022475|Ga0242626_10001 26748:32645(+)
CDS_0032
CDS_0034
CDS_0033
CDS_0037
SRS105100_a1_ct46145_vs1 24884:31218(+)
CDS_0031
CDS_0032
SRS143604_a1_ct22908_vs1 24995:31139(+)
CDS_0032
CDS_0033
CDS_0035
MGV-GENOME-0312657 25061:31344(+)
CDS_0031
CDS_0032
CDS_0035
SRS017533_a1_ct17074_vs1 26079:32572(+)
CDS_0031
MGV-GENOME-0318166 26996:33201(+)
CDS_0032
CDS_0033
IMGVR_UViG_3300045988_038119|3300045988|Ga0495776_057420 25718:32183(+)
CDS_0031
CDS_0033
CDS_0032
IMGVR_UViG_3300045988_024116|3300045988|Ga0495776_000926 25027:31758(+)
CDS_0031
CDS_0032
IMGVR_UViG_3300006259_000018|3300006259|Ga0099458_100229 26067:32235(+)
CDS_0031
CDS_0035
CDS_0032
CDS_0034
IMGVR_UViG_3300045988_021222|3300045988|Ga0495776_000862 25034:31518(+)
CDS_0032
CDS_0029
CDS_0033
SRS105074_a1_ct8290 24853:31603(+)
CDS_0032
CDS_0033
IMGVR_UViG_3300019854_000011|3300019854|Ga0206370_1029 25980:32580(+)
CDS_0032
CDS_0034
CDS_0033
uvig_441026_ 25055:31528(+)
CDS_0031
CDS_0032
SRS075084_a1_ct33202_vs1 25068:31601(+)
CDS_0031
CDS_0032
IMGVR_UViG_3300028509_000010|3300028509|Ga0307846_1071 24957:31410(+)
CDS_0022
CDS_0023
uvig_317195 20039:26343(+)
CDS_0031
CDS_0032
IMGVR_UViG_3300045988_052504|3300045988|Ga0495776_000305 25031:31434(+)
CDS_0033
CDS_0034
IMGVR_UViG_3300045988_030125|3300045988|Ga0495776_000900 25701:31546(+)
CDS_0031
CDS_0033
CDS_0034
CDS_0040
SRS024498_a1_ct13157_vs01 26701:32518(+)
CDS_0035
SRS050244_a1_ct38823_vs01 27691:33075(+)
CDS_0033
SRS147380_a1_ct19880 26365:32020(+)
CDS_0033
CDS_0034
CDS_0039
CDS_0040
MGV-GENOME-0311749 26643:33126(+)
CDS_0034
CDS_0033
CDS_0035
CDS_0039
IMGVR_UViG_3300028512_000015|3300028512|Ga0307859_1040 26147:32505(+)
CDS_0035
CDS_0036
CDS_0038
IMGVR_UViG_3300008575_000341|3300008575|Ga0111079_100253|70-51846 28885:35118(+)
CDS_0034
CDS_0033
MGV-GENOME-0313469 25729:31714(+)
CDS_0033
MGV-GENOME-0313103 26747:32469(+)
CDS_0035
CDS_0036
TemPhD_cluster_39628_ 26864:32909(+)
CDS_0033
IMGVR_UViG_3300007186_000019|3300007186|Ga0103259_100193 26649:32392(+)
CDS_0033
CDS_0038
Kang_0007_ST001_A_NODE_8_length_48273_cov_72.394811 25731:31704(+)
CDS_0033
CDS_0034
CDS_0039
IMGVR_UViG_3300045988_054437|3300045988|Ga0495776_028736 26694:33864(+)
CDS_0039
CDS_0036
CDS_0038
CDS_0042
SRS064617_a1_ct3823 29380:35363(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function