MGV-GENOME-0378146 161948:172106(+)
MGV-GENOME-4435715 158083:166859(+)
protease (CDS_0187)
endonuclease (CDS_0194)
IMGVR_UViG_3300045988_093791|3300045988|Ga0495776_015103 165984:172990(+)
Ma_2019_SRR413576_NODE_7_length_178225_cov_136.165061 165105:173306(+)
MGV-GENOME-0378375 165819:174765(+)
IMGVR_UViG_3300045988_088190|3300045988|Ga0495776_015096 160347:172571(+)
MGV-GENOME-0378503 173196:2218(+)
exonuclease (CDS_0001)
MGV-GENOME-0376891 151288:159494(+)
MGV-GENOME-0377905 135268:147496(+)
MGV-GENOME-0377855 46307:57879(-)
MGV-GENOME-0377838 136183:147755(+)
MGV-GENOME-0378207 171936:3967(+)
MGV-GENOME-0378293 163559:173132(+)
MGV-GENOME-0377907 158964:168208(+)
MGV-GENOME-0378373 171605:2218(+)
MGV-GENOME-0378129 97007:106444(-)
uvig_502434 165520:175645(+)
MGV-GENOME-0378215 150938:159999(-)
MGV-GENOME-0377967 159279:169147(+)
IMGVR_UViG_3300045988_070932|3300045988|Ga0495776_137415 166039:176107(+)
MGV-GENOME-0376982 153236:160672(+)
MGV-GENOME-0378345 166041:177534(+)
protease (CDS_0199)
SRS017375_a1_ct1878 164563:174621(+)
protease (CDS_0187)
MGV-GENOME-0377918 157475:169956(+)
IMGVR_UViG_3300045988_098760|3300045988|Ga0495776_137383 165851:175336(+)
protease (CDS_0194)
MGV-GENOME-0378240 167098:176845(+)
IMGVR_UViG_3300045988_076860|3300045988|Ga0495776_119639 159733:168869(+)
protease (CDS_0210)
HNH endonuclease (CDS_0200)
IMGVR_UViG_3300045988_091566|3300045988|Ga0495776_014627 174133:2218(+)
protease (CDS_0198)
MGV-GENOME-0378374 169771:2218(+)
protease (CDS_0205)
uvig_443747_ 172063:2218(+)
protease (CDS_0189)
MGV-GENOME-0378038 159817:171355(+)
MGV-GENOME-0376809 144292:155712(+)
MGV-GENOME-0377824 158139:169626(+)
MGV-GENOME-0377819 158143:169580(+)
MGV-GENOME-0377823 158144:169027(+)
CDS_0191
CDS_0192
MGV-GENOME-0377640 158143:166679(+)
uvig_305261 161673:170143(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
unknown function