CDS_0077
CDS_0078
CDS_0079
CDS_0080
CDS_0081
CDS_0082
CDS_0083
CDS_0084
CDS_0085
CDS_0086
CDS_0087
CDS_0088
MGV-GENOME-0374537 71908:79844(+)
CDS_0069
CDS_0070
MGV-GENOME-0373507 65067:72359(+)
CDS_0096
CDS_0097
IMGVR_UViG_3300029430_000359|3300029430|Ga0243922_100096|14520-160922 82029:90659(+)
CDS_0099
HNH endonuclease (CDS_0100)
MGV-GENOME-0377323 80472:88771(+)
CDS_0082
CDS_0081
IMGVR_UViG_3300045988_139746|3300045988|Ga0495776_166957|69749-147716 43827:50936(-)
CDS_0067
CDS_0068
MGV-GENOME-0371362 49136:56486(+)
CDS_0049
uvig_184747 33794:41304(+)
CDS_0111
CDS_0112
uvig_158292 92267:100546(+)
CDS_0101
HNH endonuclease (CDS_0102)
IMGVR_UViG_3300029248_000285|3300029248|Ga0168696_1000027|51458-199535 80968:89905(+)
CDS_0100
HNH endonuclease (CDS_0101)
IMGVR_UViG_3300045988_116234|3300045988|Ga0495776_174244 83921:91926(+)
CDS_0086
HNH endonuclease (CDS_0085)
MGV-GENOME-0353169 45257:53556(-)
CDS_0061
CDS_0062
HNH endonuclease (CDS_0063)
MGV-GENOME-0370711 44389:53187(+)
HNH endonuclease (CDS_0089)
CDS_0087
CDS_0088
MGV-GENOME-4435344 74561:82712(+)
HNH endonuclease (CDS_0042)
CDS_0040
CDS_0041
MGV-GENOME-0351056 25683:34536(+)
HNH endonuclease (CDS_0103)
IMGVR_UViG_3300045988_119041|3300045988|Ga0495776_186601 82730:90568(+)
HNH endonuclease (CDS_0103)
Shkoporov_2018_SRR6128101_NODE_3_length_150104_cov_72.384534 85195:93733(+)
CDS_0086
MGV-GENOME-0375257 75120:83191(+)
CDS_0096
MGV-GENOME-0375595 81896:90089(+)
CDS_0081
CDS_0082
MGV-GENOME-0377129 73056:81381(+)
CDS_0104
CDS_0106
CDS_0103
CDS_0107
SAMN11893721_a1_ct507748 82639:91743(+)
CDS_0033
CDS_0032
uvig_123859 15142:23815(-)
CDS_0102
CDS_0103
IMGVR_UViG_3300045988_112478|3300045988|Ga0495776_101838 82251:90924(+)
CDS_0038
CDS_0043
CDS_0045
uvig_591010 28602:38055(+)
CDS_0044
uvig_172424 34923:44483(+)
CDS_0078
IMGVR_UViG_3300045988_139818|3300045988|Ga0495776_168694 70478:78863(+)
CDS_0097
CDS_0099
CDS_0103
SRS024435_a1_ct31619 81041:90499(+)
HNH endonuclease (CDS_0087)
CDS_0086
CDS_0085
CDS_0088
CDS_0089
CDS_0093
homing endonuclease (CDS_0094)
IMGVR_UViG_3300045988_185004|3300045988|Ga0495776_187040|9701-148705 74219:84900(+)
4000 nt
DNA, RNA and nucleotide metabolism
tail
unknown function