CDS_0110
CDS_0111
CDS_0109
CDS_0112
CDS_0114
CDS_0113
CDS_0115
CDS_0117
CDS_0116
CDS_0118
CDS_0119
CDS_0120
CDS_0121
CDS_0122
DEDDh_I_II_III_IV_V_VI_1 (CDS_0123)
IMGVR_UViG_3300045988_150190|3300045988|Ga0495776_111970 91706:100743(+)
CDS_0090
CDS_0091
CDS_0097
CDS_0102
uvig_51062 72747:81480(+)
CDS_0106
CDS_0107
CDS_0112
CDS_0117
CDS_0118
MGV-GENOME-0365922 87845:97933(+)
CDS_0110
MGV-GENOME-0364393 86269:96206(+)
CDS_0103
CDS_0109
CDS_0114
uvig_301082 86875:96015(+)
CDS_0111
CDS_0116
uvig_57143 88310:97978(+)
CDS_0112
IMGVR_UViG_3300045988_167572|3300045988|Ga0495776_011869 89431:98281(+)
CDS_0087
CDS_0093
MGV-GENOME-0352893 70307:79973(+)
CDS_0082
CDS_0087
MGV-GENOME-0343176 58091:67469(+)
CDS_0110
MGV-GENOME-0366755 89386:99117(+)
CDS_0113
MGV-GENOME-0365624 89829:97546(+)
CDS_0101
CDS_0102
CDS_0107
SAMN11252266_a1_ct7568 88341:96230(+)
CDS_0104
MGV-GENOME-0363061 87041:94511(+)
CDS_0108
uvig_245647 90530:98309(+)
CDS_0109
IMGVR_UViG_3300030029_000143|3300030029|Ga0245284_1000210 89077:96534(+)
CDS_0087
MGV-GENOME-0350951 69858:77318(+)
CDS_0107
CDS_0112
uvig_415018 88728:97566(+)
CDS_0111
CDS_0116
CDS_0117
SAMN09781754_a1_ct5437 90628:99409(+)
CDS_0114
CDS_0115
uvig_245120 89875:98739(+)
CDS_0104
CDS_0109
IMGVR_UViG_3300045988_162394|3300045988|Ga0495776_075823 92399:99400(+)
CDS_0116
CDS_0115
CDS_0117
MGV-GENOME-0367534 90432:100239(+)
CDS_0112
CDS_0113
MGV-GENOME-0364276 87452:96055(+)
CDS_0104
CDS_0110
IMGVR_UViG_3300045988_169540|3300045988|Ga0495776_056955 90261:98411(+)
CDS_0107
uvig_584595 88527:96676(+)
CDS_0108
CDS_0114
uvig_35085 89485:98111(+)
CDS_0108
CDS_0101
CDS_0107
CDS_0109
IMGVR_UViG_3300045988_175783|3300045988|Ga0495776_178755 85068:93069(+)
CDS_0099
CDS_0104
CDS_0105
uvig_190289 85219:92818(+)
CDS_0118
CDS_0119
CDS_0124
IMGVR_UViG_3300029724_000001|3300029724|Ga0245182_100211 91378:100038(+)
CDS_0112
uvig_568824 88279:97284(+)
CDS_0117
CDS_0123
MGV-GENOME-0367575 92922:101528(+)
CDS_0107
uvig_177438 89268:96666(+)
CDS_0118
CDS_0120
MGV-GENOME-0367256 91472:100557(+)
CDS_0113
CDS_0114
MGV-GENOME-0366006 91666:99242(+)
CDS_0079
CDS_0081
uvig_183339 63312:70625(+)
CDS_0117
CDS_0118
CDS_0123
MGV-GENOME-0367082 91051:100768(+)
CDS_0116
CDS_0117
exonuclease (CDS_0001)
CDS_0002
uvig_37472 91006:3553(+)
DNA binding protein (CDS_0120)
CDS_0111
CDS_0115
CDS_0117
CDS_0121
CDS_0122
SAMN06164521_a1_ct166252_vs1 87437:97981(+)
5000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence