CDS_0043 CDS_0044 CDS_0045 CDS_0046 CDS_0047 CDS_0048 CDS_0049 CDS_0050 Druantia_II__DruM (CDS_0051)
MGV-GENOME-0303212 41168:46704(+)
CDS_0079 CDS_0080 CDS_0081 CDS_0085
MGV-GENOME-0345136 63671:70066(+)
CDS_0084 CDS_0085 CDS_0086 CDS_0087 CDS_0090 CDS_0092
MGV-GENOME-0346377 63694:71528(+)
CDS_0061 CDS_0062 CDS_0063 CDS_0068
MGV-GENOME-0335902 55242:61536(+)
CDS_0060 CDS_0062 CDS_0063
MGV-GENOME-0319430 47321:51899(+)
CDS_0044 CDS_0050 CDS_0054
uvig_333450 43207:49639(+)
60 61 62 63 64
uvig_179080 51268:57193(+)
CDS_0074 CDS_0075 CDS_0076 CDS_0081
uvig_150135 53687:61834(+)
CDS_0070
MGV-GENOME-0336877 54342:62253(+)
CDS_0094
uvig_289790 66883:74215(+)
CDS_0096
uvig_123560 67807:75781(+)
CDS_0093 CDS_0095
Shkoporov_2019_SRR9161601_NODE_59_length_78404_cov_37.180551 69284:77508(+)
CDS_0090 CDS_0096 CDS_0097
IMGVR_UViG_3300029702_000007|3300029702|Ga0245265_100363 68812:77228(+)
CDS_0081 CDS_0082
MGV-GENOME-0345259 61792:70208(+)
CDS_0093 CDS_0098
MGV-GENOME-0349176 68619:75465(+)
CDS_0097
MGV-GENOME-0349613 68881:76063(+)
CDS_0059
MGV-GENOME-0316403 46616:51607(+)
CDS_0095
IMGVR_UViG_3300045988_174857|3300045988|Ga0495776_017340 70742:77779(+)
CDS_0090 CDS_0095
MGV-GENOME-0349930 68562:76441(+)
CDS_0095 CDS_0096
MGV-GENOME-0349739 67752:76195(+)
CDS_0090 CDS_0091 CDS_0092
MGV-GENOME-0347011 64045:72347(+)
CDS_0084 CDS_0090
MGV-GENOME-0341898 58509:66495(+)
CDS_0096 CDS_0097 CDS_0098
MGV-GENOME-0349786 68053:76245(+)
CDS_0094 CDS_0095
uvig_129676 68313:76291(+)
CDS_0096 CDS_0097
uvig_363321 67955:76172(+)
CDS_0096 CDS_0097
IMGVR_UViG_3300045988_175710|3300045988|Ga0495776_137118 69141:77163(+)
CDS_0096 CDS_0095 CDS_0097
IMGVR_UViG_3300045988_176785|3300045988|Ga0495776_003866 68365:75902(+)
CDS_0047 CDS_0054 CDS_0055 CDS_0056
uvig_156276 26637:34453(+)
CDS_0070 CDS_0077 CDS_0078 CDS_0079
MGV-GENOME-0343387 58290:68086(+)
CDS_0080 CDS_0081 CDS_0082
MGV-GENOME-0343199 59670:67873(+)
CDS_0065 CDS_0066
MGV-GENOME-0335456 53021:61245(+)
CDS_0083 CDS_0084
MGV-GENOME-0339692 56163:64396(+)
CDS_0096 CDS_0097 CDS_0098
IMGVR_UViG_3300045988_178008|3300045988|Ga0495776_137109 69173:77123(+)
CDS_0092 CDS_0094 CDS_0095
IMGVR_UViG_3300045988_177414|3300045988|Ga0495776_118366 68123:76352(+)
CDS_0059 CDS_0066 CDS_0067
MGV-GENOME-0338460 53659:63464(+)
CDS_0089 CDS_0095 CDS_0096
uvig_402660 66253:76173(+)
CDS_0070 CDS_0071
MGV-GENOME-0340503 55185:65111(+)
CDS_0059 CDS_0060
MGV-GENOME-0313285 44466:50259(+)
CDS_0097 CDS_0098
IMGVR_UViG_3300045988_177252|3300045988|Ga0495776_003883 67798:75989(+)
CDS_0095
uvig_95296 66812:75953(+)
CDS_0080 CDS_0081 CDS_0082
MGV-GENOME-0344719 59559:69653(+)
CDS_0054 CDS_0055 CDS_0056
uvig_70660 43516:49464(+)
CDS_0046 CDS_0047 CDS_0048
MGV-GENOME-0286606 36678:42626(+)
CDS_0090
IMGVR_UViG_3300045988_175804|3300045988|Ga0495776_004055 65577:74234(+)
CDS_0076
MGV-GENOME-0330820 50119:58600(+)
CDS_0057 CDS_0064
MGV-GENOME-0291796 36701:43796(+)
CDS_0053
MGV-GENOME-0309639 44113:49789(+)
CDS_0053
MGV-GENOME-0303907 42100:47827(+)
CDS_0092
MGV-GENOME-0348390 67341:75242(+)
CDS_0070
uvig_207779 47734:55824(+)
CDS_0097
MGV-GENOME-0349048 68096:76176(+)
CDS_0097 CDS_0098
IMGVR_UViG_3300045988_177383|3300045988|Ga0495776_003680 68872:78029(+)
CDS_0095
IMGVR_UViG_3300045988_175623|3300045988|Ga0495776_003874 68947:76854(+)
CDS_0096 CDS_0097 CDS_0098
MGV-GENOME-0350188 68762:77691(+)
CDS_0093 CDS_0094
IMGVR_UViG_3300045988_175130|3300045988|Ga0495776_003867 68126:76800(+)
CDS_0055
uvig_156895 26462:34155(+)
CDS_0052
uvig_389267 26083:33589(+)
CDS_0093 CDS_0094 CDS_0096
uvig_380552 65655:74577(+)
CDS_0088
uvig_89646 62879:71640(+)
CDS_0040 CDS_0041
uvig_381872 21940:29136(+)
CDS_0081 CDS_0082 CDS_0084
IMGVR_UViG_3300045988_176163|3300045988|Ga0495776_050891 59823:69545(+)
CDS_0096
MGV-GENOME-0349746 66292:75103(+)
CDS_0093 CDS_0094
uvig_201576 65531:74171(+)
CDS_0094
uvig_52012 65732:74454(+)
CDS_0092
IMGVR_UViG_3300045988_173837|3300045988|Ga0495776_003943 66515:75310(+)
CDS_0095 CDS_0096
IMGVR_UViG_3300045988_173588|3300045988|Ga0495776_118286 66179:74987(+)
CDS_0055 CDS_0056
uvig_155810 26720:33832(+)
CDS_0095 CDS_0098 CDS_0099
SRS018936_a1_ct7047 66895:75785(+)
CDS_0091 CDS_0092
MGV-GENOME-4431403 65557:74420(+)
CDS_0091 CDS_0092
IMGVR_UViG_3300045988_173763|3300045988|Ga0495776_004406 65557:74420(+)
CDS_0056
uvig_153394 30287:38864(+)
CDS_0063 CDS_0069 CDS_0070
MGV-GENOME-0340175 55460:63717(+)
CDS_0062 CDS_0063
MGV-GENOME-0332201 53550:59360(+)
CDS_0059 CDS_0060
MGV-GENOME-0327684 52789:56957(+)
CDS_0068 CDS_0069
MGV-GENOME-0336462 55248:61913(+)
CDS_0083 CDS_0084 CDS_0089 CDS_0090 CDS_0091
IMGVR_UViG_3300045988_175827|3300045988|Ga0495776_062066 65307:72095(+)
CDS_0070 CDS_0071 CDS_0072 CDS_0073 CDS_0074 CDS_0078 CDS_0079
MGV-GENOME-0343498 58980:68208(+)
CDS_0037 CDS_0038 CDS_0039 CDS_0040 CDS_0043 CDS_0045 CDS_0046
MGV-GENOME-0278183 31538:40976(+)
4000 nt
unknown function
Defence