CDS_0026
CDS_0025
CDS_0028
CDS_0024
CDS_0027
CDS_0029
CDS_0031
CDS_0032
CDS_0030
CDS_0033
CDS_0035
CDS_0034
CDS_0036
CDS_0037
MGV-GENOME-0312320 18324:25386(+)
CDS_0030
CDS_0031
MGV-GENOME-0306080 16181:23188(+)
CDS_0030
MGV-GENOME-0315186 18531:25111(+)
CDS_0035
CDS_0039
structural protein (CDS_0040)
uvig_332144 21611:29356(+)
CDS_0031
CDS_0032
MGV-GENOME-0277378 17872:25508(+)
CDS_0033
CDS_0036
MGV-GENOME-0320060 18925:26748(+)
CDS_0021
CDS_0022
CDS_0023
CDS_0030
CDS_0029
CDS_0031
CDS_0034
MGV-GENOME-0256080 16653:24714(+)
transposase (CDS_0028)
CDS_0029
CDS_0030
CDS_0033
CDS_0035
MGV-GENOME-0312897 19285:27475(+)
CDS_0032
MGV-GENOME-0313741 18340:27201(+)
CDS_0028
CDS_0029
CDS_0035
MGV-GENOME-0311458 19608:26492(+)
CDS_0022
CDS_0023
CDS_0029
MGV-GENOME-0309232 16960:23960(+)
CDS_0030
CDS_0036
uvig_436068_ 20084:27080(+)
CDS_0027
CDS_0034
uvig_334797 19564:26336(+)
CDS_0029
CDS_0033
uvig_236535 19901:26621(+)
CDS_0033
MGV-GENOME-0271075 20514:27254(+)
CDS_0036
MGV-GENOME-0308751 20595:27451(+)
CDS_0035
MGV-GENOME-0315346 19802:26464(+)
CDS_0035
MGV-GENOME-0313332 20128:26984(+)
CDS_0033
CDS_0034
MGV-GENOME-0310645 20006:26754(+)
CDS_0024
uvig_391976 12989:19840(+)
CDS_0033
MGV-GENOME-0289043 19239:26038(+)
CDS_0027
CDS_0033
MGV-GENOME-0299473 18742:25597(+)
CDS_0033
MGV-GENOME-0304743 19325:26069(+)
CDS_0031
uvig_289416 20327:27075(+)
CDS_0029
MGV-GENOME-0302477 18505:23531(+)
CDS_0032
MGV-GENOME-0314482 22375:27293(+)
CDS_0029
MGV-GENOME-0306078 18040:24082(+)
CDS_0027
CDS_0031
MGV-GENOME-0303616 19432:26284(+)
CDS_0034
uvig_332873 19797:27208(+)
CDS_0034
uvig_319807 19788:27161(+)
CDS_0032
MGV-GENOME-0309606 20102:27410(+)
CDS_0036
MGV-GENOME-0311131 20290:27816(+)
CDS_0036
uvig_331631 20208:27535(+)
CDS_0034
CDS_0035
CDS_0036
MGV-GENOME-0255307 19990:27741(+)
CDS_0034
CDS_0036
MGV-GENOME-0310096 19990:27077(+)
CDS_0029
uvig_249727 17418:23924(+)
CDS_0032
MGV-GENOME-0281448 18238:24750(+)
CDS_0033
MGV-GENOME-0313533 19488:25446(+)
CDS_0034
MGV-GENOME-0313340 19487:25337(+)
CDS_0026
CDS_0029
MGV-GENOME-0307674 17867:24143(+)
CDS_0024
CDS_0025
CDS_0031
CDS_0032
MGV-GENOME-0265486 18324:26384(+)
CDS_0031
uvig_259193 18325:25173(+)
CDS_0033
CDS_0034
MGV-GENOME-0328395 18346:26398(+)
CDS_0033
CDS_0034
baseplate wedge subunit (CDS_0039)
CDS_0040
CDS_0041
CDS_0042
uvig_91904 19412:27498(+)
CDS_0034
CDS_0036
MGV-GENOME-0312905 19768:27022(+)
CDS_0032
uvig_331214 18318:25938(+)
CDS_0033
uvig_243197 19218:26412(+)
CDS_0033
uvig_332604 20154:26496(+)
CDS_0034
MGV-GENOME-0279485 19490:26593(+)
CDS_0034
CDS_0035
MGV-GENOME-0249698 20193:26741(+)
CDS_0034
uvig_125741 19861:26298(+)
CDS_0033
MGV-GENOME-0318949 19545:26601(+)
CDS_0032
MGV-GENOME-0272654 18752:25812(+)
CDS_0034
CDS_0035
MGV-GENOME-0311935 19888:27129(+)
CDS_0034
CDS_0033
CDS_0035
CDS_0036
MGV-GENOME-0240759 19493:27296(+)
CDS_0034
CDS_0033
CDS_0035
CDS_0036
uvig_520137 19493:27296(+)
CDS_0033
uvig_243251 19489:26464(+)
cas12f2_V-F_3 (CDS_0036)
transposase (CDS_0035)
CDS_0037
MGV-GENOME-0313324 20124:28900(+)
CDS_0032
CDS_0033
uvig_286416 19199:27293(+)
transposase (CDS_0034)
CDS_0027
CDS_0033
cas12f2_V-F_2 (CDS_0035)
uvig_312772 18480:28805(+)
transposase (CDS_0026)
cas12f2_V-F_2 (CDS_0027)
CDS_0031
MGV-GENOME-0309296 17887:26043(+)
CDS_0020
CDS_0023
CDS_0028
MGV-GENOME-0312303 16386:24390(+)
CDS_0027
MGV-GENOME-0316692 16386:24389(+)
CDS_0022
CDS_0029
MGV-GENOME-0308016 16988:24451(+)
CDS_0028
CDS_0024
CDS_0029
CDS_0030
MGV-GENOME-0298373 16382:25798(+)
CDS_0022
CDS_0027
MGV-GENOME-0237865 16461:23102(+)
CDS_0028
CDS_0030
uvig_325522 18604:24931(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
tail
unknown function
Defence