MGV-GENOME-0188423 21436:25988(+)
CDS_0025 CDS_0026
MGV-GENOME-0214962 21375:30517(+)
DNA repair protein (CDS_0032)
MGV-GENOME-0231276 1:11567(-)
DNA repair protein (CDS_0003)
MGV-GENOME-0196592 21006:27323(+)
CDS_0025 CDS_0027 CDS_0028
MGV-GENOME-0198454 20701:26477(+)
MGV-GENOME-0197423 3:6548(-)
MGV-GENOME-0228303 26043:32980(+)
MGV-GENOME-0210660 73:6433(-)
MGV-GENOME-0206914 21886:29029(+)
MGV-GENOME-0256648 1:5774(-)
MGV-GENOME-0255573 1:7788(-)
MGV-GENOME-0183207 20779:25161(+)
CDS_0026
CDS_0002
CDS_0003 CDS_0001
MGV-GENOME-0240417 1:5153(-)
MGV-GENOME-0202659 21702:28449(+)
MGV-GENOME-0250840 18039:26620(+)
DNA repair protein (CDS_0032)
toxin (CDS_0004)
MGV-GENOME-0209650 730:8766(-)
MGV-GENOME-0202990 242:7166(-)
SAMEA3951706_b1_ct101_vs2 3:7433(-)
MGV-GENOME-0198967 20934:27677(+)
anti-CRISPR-Cas (AcrVIA1(Lwa)) (CDS_0031)
uvig_347565 17465:24575(+)
membrane protein (CDS_0029)
MGV-GENOME-0206340 21750:29042(+)
4000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
unknown function
Anti-defence
MGV-GENOME-0202839 3:6014(-)
anti-CRISPR-Cas (AcrVIA1(Lwa)) (CDS_0034)
MGV-GENOME-0205944 21565:28356(+)
MGV-GENOME-0208944 381:7474(-)
MGV-GENOME-0266884 234:8975(-)
MGV-GENOME-0195925 19488:27252(+)
MGV-GENOME-0208829 21004:29475(+)
MGV-GENOME-0224578 142:6061(-)
MGV-GENOME-0211727 21635:27718(+)
MGV-GENOME-0207024 23316:29227(+)
MGV-GENOME-0173494 383:5111(-)
MGV-GENOME-0170370 2:3837(-)
MGV-GENOME-0190873 22279:26396(+)
MGV-GENOME-0170116 19513:23215(+)
MGV-GENOME-0187406 1:4711(-)
MGV-GENOME-0199072 20961:27806(+)
MGV-GENOME-0193003 21482:26085(+)
MGV-GENOME-0189303 1:4716(-)
MGV-GENOME-0191663 2:4152(-)
MGV-GENOME-0179735 20928:24621(+)
MGV-GENOME-0188226 1:4384(-)
MGV-GENOME-0187204 1:4425(-)
MGV-GENOME-0193979 3:4427(-)
uvig_598655 2:5507(-)
MGV-GENOME-0195636 21725:27199(+)
MGV-GENOME-0187333 2:4501(-)
MGV-GENOME-0171753 3:4041(-)
MGV-GENOME-0180024 20632:24669(+)
MGV-GENOME-0187941 3:4008(-)
SAMN03418278_a1_ct2557_vs1 3:4087(-)
MGV-GENOME-0197083 238:6361(-)
MGV-GENOME-0198855 122:6626(-)
MGV-GENOME-0199391 164:6887(-)
MGV-GENOME-0179410 17025:24087(+)
MGV-GENOME-0196592 21006:27323(+)
MGV-GENOME-0198454 20701:26477(+)
MGV-GENOME-0197423 3:6548(-)
MGV-GENOME-0228303 26043:32980(+)