exonuclease (CDS_0025)
CDS_0026
DNA polymerase (CDS_0027)
DNA helicase (CDS_0028)
CDS_0029
CDS_0030
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0035
dUTPase (CDS_0036)
MGV-GENOME-0247286 21183:34489(+)
MGV-GENOME-0243077 20668:33756(+)
MGV-GENOME-0248440 20909:34636(+)
MGV-GENOME-0245873 20605:34209(+)
MGV-GENOME-0248767 21047:34671(+)
MGV-GENOME-0236274 19306:32549(+)
MGV-GENOME-0266385 20398:33916(+)
MGV-GENOME-0223904 16946:30264(+)
MGV-GENOME-0246966 20989:34424(+)
DNA methyltransferase (CDS_0027)
MGV-GENOME-0238176 19023:33047(+)
MGV-GENOME-0246597 20881:33594(+)
MGV-GENOME-0245152 20768:33390(+)
MGV-GENOME-0245860 20892:33482(+)
MGV-GENOME-0248554 20979:33911(+)
MGV-GENOME-0247773 20833:33785(+)
MGV-GENOME-0245838 20861:33488(+)
MGV-GENOME-0247682 20389:33708(+)
MGV-GENOME-4412387 20877:33790(+)
MGV-GENOME-0248072 20389:33733(+)
MGV-GENOME-0245569 20545:33445(+)
MGV-GENOME-0250782 20698:34334(+)
MGV-GENOME-0240025 19444:32542(+)
MGV-GENOME-4412049 21021:33543(+)
MGV-GENOME-0246547 21094:33589(+)
MGV-GENOME-0250608 21063:34238(+)
MGV-GENOME-0249230 20524:32296(+)
MGV-GENOME-0251213 20309:32709(+)
MGV-GENOME-0219706 16315:28915(+)
MGV-GENOME-0246973 20957:33670(+)
MGV-GENOME-0242000 20064:32515(+)
Kang_0009_ST002_A_NODE_33_length_36709_cov_80.798358 21384:33944(+)
MGV-GENOME-0247608 21039:33605(+)
MGV-GENOME-0245332 20437:33288(+)
MGV-GENOME-0243058 20358:33820(+)
MGV-GENOME-0245705 20660:33383(+)
MGV-GENOME-0238599 20109:32864(+)
MGV-GENOME-0240968 20922:33667(+)
MGV-GENOME-0239957 20337:33203(+)
MGV-GENOME-0243676 20866:33730(+)
MGV-GENOME-0241462 20375:32845(+)
MGV-GENOME-0240677 20364:33078(+)
MGV-GENOME-0227934 17401:30271(+)
MGV-GENOME-0248784 21087:33952(+)
MGV-GENOME-0255327 22706:35025(+)
MGV-GENOME-0248289 21243:33854(+)
MGV-GENOME-0243171 20692:33046(+)
MGV-GENOME-0245056 21577:34184(+)
MGV-GENOME-0246872 21716:34338(+)
MGV-GENOME-0235460 20310:32554(+)
CDS_0023
MGV-GENOME-0245525 19681:31761(+)
MGV-GENOME-0247349 20022:32066(+)
DNA methyltransferase (CDS_0026)
MGV-GENOME-0247113 19959:32030(+)
DNA methyltransferase (CDS_0030)
MGV-GENOME-0251339 20368:32499(+)
DNA methyltransferase (CDS_0022)
MGV-GENOME-0224679 15985:28064(+)
MGV-GENOME-0243712 19701:31556(+)
DNA methyltransferase (CDS_0029)
MGV-GENOME-0247473 20362:32095(+)
DNA methyltransferase (CDS_0025)
MGV-GENOME-0243236 19065:31462(+)
DNA methyltransferase (CDS_0030)
MGV-GENOME-0247024 20661:32355(+)
DNA methyltransferase (CDS_0026)
MGV-GENOME-0241547 19561:31218(+)
DNA methyltransferase (CDS_0027)
MGV-GENOME-0246626 20232:31876(+)
DNA methyltransferase (CDS_0029)
MGV-GENOME-0246160 19842:31885(+)
DNA methyltransferase (CDS_0028)
MGV-GENOME-0246142 20631:33577(+)
MGV-GENOME-0240816 19886:33014(+)
MGV-GENOME-0243354 19905:32980(+)
MGV-GENOME-0247282 20348:33672(+)
CDS_0016
MGV-GENOME-0224497 16381:29859(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
unknown function