CDS_0023 CDS_0024 CDS_0025 CDS_0026 CDS_0027 CDS_0028 CDS_0029 holin (CDS_0030) CDS_0031 CDS_0032 CDS_0033 CDS_0034 CDS_0035 CDS_0036 CDS_0037
MGV-GENOME-0331580 27561:33130(+)
CDS_0031 CDS_0032 CDS_0033 CDS_0034 CDS_0037 CDS_0039
MGV-GENOME-0312752 27740:34290(+)
CDS_0031 CDS_0032 CDS_0033
uvig_594977 27445:33916(+)
CDS_0030 CDS_0031 CDS_0032 CDS_0033
uvig_589882 27532:34272(+)
CDS_0030 CDS_0031 CDS_0032 CDS_0033
SAMN09781715_a1_ct8195 27368:34077(+)
28 31 32 33 34 35 38
uvig_157228 27477:34614(+)
CDS_0020 CDS_0028 CDS_0029
uvig_302185 27127:32541(+)
CDS_0030 CDS_0031
MGV-GENOME-0298911 27796:33432(+)
CDS_0024 CDS_0030 CDS_0031 CDS_0032 CDS_0034 CDS_0039
MGV-GENOME-0331982 27392:33671(+)
CDS_0032
IMGVR_UViG_3300045988_023810|3300045988|Ga0495776_044192 27827:33783(+)
CDS_0031
IMGVR_UViG_3300045988_042491|3300045988|Ga0495776_055020 27234:33048(+)
radical SAM domain-containing protein (CDS_0021) CDS_0025 CDS_0029 CDS_0030
MGV-GENOME-0331837 25998:32663(+)
CDS_0027 CDS_0028 CDS_0029
MGV-GENOME-0329722 25971:32027(+)
CDS_0029 CDS_0030
MGV-GENOME-0286610 25981:31812(+)
holin (CDS_0031) CDS_0032 CDS_0033
IMGVR_UViG_3300045988_029426|3300045988|Ga0495776_020289 27206:33968(+)
CDS_0030 CDS_0031
IMGVR_UViG_3300045988_017128|3300045988|Ga0495776_054575 27231:32696(+)
CDS_0032 CDS_0033
MGV-GENOME-0333454 27707:33968(+)
CDS_0028 CDS_0029 CDS_0034 CDS_0036
IMGVR_UViG_3300045988_034569|3300045988|Ga0495776_007651 26902:32343(+)
CDS_0030 CDS_0031
uvig_475732 26909:32735(+)
holin (CDS_0031) CDS_0032
OTU_689 27065:32869(+)
holin (CDS_0028) CDS_0029
IMGVR_UViG_3300045988_023730|3300045988|Ga0495776_090928 25747:32175(+)
holin (CDS_0030) CDS_0031
IMGVR_UViG_3300045988_026320|3300045988|Ga0495776_054697 27273:33077(+)
holin (CDS_0030) CDS_0031 CDS_0034
MGV-GENOME-0331218 27063:33397(+)
holin (CDS_0031) CDS_0032
uvig_97722 27709:33297(+)
holin (CDS_0030) CDS_0031 CDS_0037
IMGVR_UViG_3300045988_017098|3300045988|Ga0495776_020244 27360:34212(+)
CDS_0025 CDS_0027 holin (CDS_0030) CDS_0031 CDS_0034
MGV-GENOME-0329806 27218:32404(+)
CDS_0024 CDS_0025 CDS_0029 CDS_0030
MGV-GENOME-0331231 25743:31821(+)
CDS_0028 CDS_0029 CDS_0030 CDS_0031
IMGVR_UViG_3300045988_040761|3300045988|Ga0495776_007727 26016:32789(+)
CDS_0028 CDS_0029 CDS_0030 CDS_0031
uvig_90312 25607:31867(+)
CDS_0024 CDS_0028 CDS_0029
IMGVR_UViG_3300045988_023759|3300045988|Ga0495776_007658 25982:31852(+)
CDS_0020 CDS_0027 CDS_0028
IMGVR_UViG_3300045988_023732|3300045988|Ga0495776_007879 25552:31296(+)
CDS_0028 CDS_0029
Kang_0023_ST001_A_NODE_11_length_58215_cov_4285.998779 25747:31144(+)
CDS_0029
MGV-GENOME-0302935 25929:31063(+)
CDS_0023 CDS_0027 CDS_0028
MGV-GENOME-0327500 25670:31892(+)
CDS_0024 CDS_0025 CDS_0031 CDS_0032
MGV-GENOME-0331736 27333:33051(+)
CDS_0029 CDS_0030
MGV-GENOME-0329617 25576:32954(+)
CDS_0029
IMGVR_UViG_3300045988_026886|3300045988|Ga0495776_073917 27184:32095(+)
CDS_0026 CDS_0028
IMGVR_UViG_3300045988_034575|3300045988|Ga0495776_091058 25933:31699(+)
CDS_0023 CDS_0026 CDS_0029
MGV-GENOME-0305553 25563:31626(+)
CDS_0027 CDS_0028 CDS_0029 CDS_0030
uvig_197943 25381:31910(+)
CDS_0029
IMGVR_UViG_3300045988_023833|3300045988|Ga0495776_073820 27161:32045(+)
CDS_0025 CDS_0028 CDS_0029 CDS_0030
IMGVR_UViG_3300045988_049831|3300045988|Ga0495776_091283 25992:32127(+)
CDS_0029 CDS_0030 CDS_0031
IMGVR_UViG_3300045988_031459|3300045988|Ga0495776_113293 24031:29847(+)
CDS_0024 CDS_0027 CDS_0030 CDS_0031
MGV-GENOME-0325899 26002:31990(+)
CDS_0033
IMGVR_UViG_3300029604_000003|3300029604|Ga0245147_100484 29728:33871(+)
CDS_0028 CDS_0031 CDS_0032
MGV-GENOME-0328703 28499:32921(+)
CDS_0031
MGV-GENOME-0330735 28001:32566(+)
CDS_0031 CDS_0032 CDS_0033 CDS_0039
MGV-GENOME-0330727 27920:33529(+)
CDS_0024 CDS_0029 CDS_0030 CDS_0031
IMGVR_UViG_3300045988_039376|3300045988|Ga0495776_007317 27341:33030(+)
CDS_0024 CDS_0030 CDS_0031 CDS_0032
IMGVR_UViG_3300007641_000015|3300007641|Ga0105527_100367 27341:33031(+)
2000 nt
lysis
other
unknown function