hemolysin (CDS_0033)
holin (CDS_0035)
CDS_0032
CDS_0034
endolysin (CDS_0036)
CDS_0037
CDS_0040
CDS_0039
CDS_0038
CDS_0041
CDS_0042
CDS_0043
CDS_0044
CDS_0045
MGV-GENOME-0349255 26711:33440(+)
CDS_0037
CDS_0039
CDS_0038
MGV-GENOME-0317348 26685:33277(+)
CDS_0037
CDS_0039
CDS_0038
CDS_0040
MGV-GENOME-0337140 26707:33375(+)
CDS_0038
CDS_0040
CDS_0037
CDS_0039
MGV-GENOME-0323639 26697:32931(+)
37
38
39
40
41
46
47
IMGVR_UViG_3300045988_095118|3300045988|Ga0495776_150631 26710:34073(+)
CDS_0039
CDS_0037
CDS_0038
CDS_0040
CDS_0044
CDS_0046
uvig_181718 26525:33476(+)
CDS_0039
CDS_0037
CDS_0038
CDS_0040
MGV-GENOME-0331552 26702:33452(+)
CDS_0039
CDS_0037
CDS_0038
CDS_0040
IMGVR_UViG_3300029532_000149|3300029532|Ga0244902_100001|479452-538937 26712:33516(+)
CDS_0036
CDS_0037
CDS_0038
MGV-GENOME-0365391 26707:33463(+)
31
36
endolysin (CDS_0037)
38
39
40
41
IMGVR_UViG_3300045988_083799|3300045988|Ga0495776_177078 26498:33439(+)
37
38
39
40
41
IMGVR_UViG_3300045988_092478|3300045988|Ga0495776_036443 26711:34094(+)
CDS_0038
CDS_0036
CDS_0037
CDS_0039
MGV-GENOME-0358572 26710:34093(+)
37
38
39
40
41
MGV-GENOME-0331973 26710:34093(+)
37
38
39
40
41
IMGVR_UViG_3300045988_087638|3300045988|Ga0495776_150414 26702:33862(+)
CDS_0037
CDS_0038
CDS_0039
CDS_0041
IMGVR_UViG_3300014824_000009|3300014824|Ga0134492_1000474 27005:34423(+)
CDS_0041
IMGVR_UViG_3300045988_095612|3300045988|Ga0495776_157549 27003:34225(+)
CDS_0038
CDS_0042
CDS_0046
MGV-GENOME-0349576 27077:33877(+)
2000 nt
lysis
other
unknown function