CDS_0052
CDS_0051
CDS_0050
CDS_0053
CDS_0054
CDS_0055
CDS_0056
CDS_0057
CDS_0058
CDS_0060
CDS_0059
CDS_0061
MGV-GENOME-0369465 43024:47927(+)
CDS_0013
CDS_0014
MGV-GENOME-0343870 5081:10454(+)
CDS_0051
CDS_0052
CDS_0057
CDS_0058
SAMN06164895_a1_ct45566_vs1 42280:47343(+)
CDS_0047
CDS_0048
CDS_0049
MGV-GENOME-0363545 35032:40494(+)
CDS_0055
CDS_0056
uvig_84876 41343:46434(+)
CDS_0056
CDS_0057
uvig_57775 42042:47120(+)
CDS_0055
CDS_0056
CDS_0057
IMGVR_UViG_3300045988_093098|3300045988|Ga0495776_112104 42217:48059(+)
CDS_0054
CDS_0055
uvig_37942 41322:46785(+)
CDS_0056
MGV-GENOME-0369689 42270:47495(+)
CDS_0029
MGV-GENOME-0369459 17299:22378(+)
CDS_0054
CDS_0055
MGV-GENOME-0367839 41322:46665(+)
CDS_0055
CDS_0054
CDS_0056
IMGVR_UViG_3300045988_114249|3300045988|Ga0495776_016672 41339:47042(+)
CDS_0054
CDS_0055
CDS_0056
CDS_0059
CDS_0060
CDS_0061
IMGVR_UViG_3300045988_092724|3300045988|Ga0495776_017890 41446:48564(+)
CDS_0052
CDS_0053
CDS_0054
MGV-GENOME-0352033 41308:47000(+)
CDS_0030
uvig_65390 17913:22433(+)
CDS_0050
CDS_0051
CDS_0055
CDS_0056
MGV-GENOME-0369763 41386:47005(+)
CDS_0047
CDS_0052
MGV-GENOME-0365068 32552:38564(+)
CDS_0056
CDS_0057
MGV-GENOME-0368520 41320:47175(+)
CDS_0052
CDS_0053
CDS_0057
CDS_0059
MGV-GENOME-0368906 41760:47433(+)
CDS_0049
CDS_0048
CDS_0050
CDS_0056
CDS_0057
CDS_0058
uvig_63330 42236:48564(+)
CDS_0052
CDS_0053
MGV-GENOME-0359790 40487:46231(+)
CDS_0030
CDS_0031
IMGVR_UViG_3300045988_106532|3300045988|Ga0495776_037622 19162:26101(+)
CDS_0032
CDS_0033
MGV-GENOME-0353830 18513:25130(+)
CDS_0055
CDS_0056
CDS_0057
IMGVR_UViG_3300045988_093416|3300045988|Ga0495776_016649 43155:49620(+)
CDS_0054
CDS_0055
CDS_0056
CDS_0064
uvig_255658 42196:49228(+)
CDS_0028
CDS_0031
CDS_0032
CDS_0033
CDS_0036
CDS_0040
MGV-GENOME-0369562 17802:24590(+)
CDS_0053
CDS_0054
CDS_0058
CDS_0059
CDS_0060
uvig_256370 42249:49892(+)
CDS_0034
CDS_0035
CDS_0036
MGV-GENOME-0369736 18290:25217(+)
CDS_0056
CDS_0057
CDS_0058
MGV-GENOME-0369192 42146:48794(+)
CDS_0054
CDS_0060
CDS_0063
IMGVR_UViG_3300045988_098422|3300045988|Ga0495776_016698 43574:49985(+)
CDS_0060
uvig_323221 43574:49985(+)
CDS_0032
MGV-GENOME-0369731 18374:24593(+)
CDS_0032
CDS_0033
IMGVR_UViG_7000000300_000030|7000000300|SRS043701_LANL_scaffold_26382 17632:24108(+)
CDS_0030
uvig_98446 17866:23469(+)
CDS_0031
CDS_0032
uvig_566993 17561:24344(+)
CDS_0033
CDS_0038
IMGVR_UViG_3300023289_000001|3300023289|Ga0256630_10077 17768:23285(+)
CDS_0048
MGV-GENOME-0364630 33001:38513(+)
CDS_0031
CDS_0032
CDS_0034
MGV-GENOME-0369839 18021:23690(+)
CDS_0031
CDS_0032
IMGVR_UViG_3300045988_089174|3300045988|Ga0495776_016658 18021:23690(+)
CDS_0031
CDS_0030
CDS_0032
MGV-GENOME-0369748 17276:23619(+)
CDS_0060
CDS_0066
IMGVR_UViG_3300045988_107483|3300045988|Ga0495776_016682 43094:49150(+)
CDS_0031
uvig_50975 18291:23895(+)
CDS_0055
CDS_0056
CDS_0057
CDS_0061
uvig_252981 41940:49267(+)
CDS_0056
CDS_0054
CDS_0055
CDS_0057
CDS_0059
CDS_0060
IMGVR_UViG_3300045988_097971|3300045988|Ga0495776_017920 43361:49587(+)
CDS_0053
CDS_0057
CDS_0058
IMGVR_UViG_3300045988_098413|3300045988|Ga0495776_017876 41940:49419(+)
CDS_0089
CDS_0088
uvig_309792 57608:64537(-)
SigE (VF0295) (CDS_0019)
CDS_0020
CDS_0022
CDS_0026
CDS_0027
CDS_0028
IMGVR_UViG_3300045988_092433|3300045988|Ga0495776_017884 15595:22287(+)
CDS_0029
CDS_0030
uvig_313832 16953:23910(+)
3000 nt
unknown function
Virulence