MGV-GENOME-0298740: 1-46,289 (+)
MGV-GENOME-0367531: 1-43,460 (+)
MGV-GENOME-0304150: 1-47,910 (+)
MGV-GENOME-0318626: 1-53,495 (+)
MGV-GENOME-0320965: 1-53,051 (+)
MGV-GENOME-0346921: 1-50,043 (+)
OTU_700: 1-60,286 (+)
MGV-GENOME-0332258: 1-56,955 (+)
MGV-GENOME-0326320: 1-57,242 (+)
MGV-GENOME-0357700: 1-47,522 (+)
uvig_9310: 1-57,319 (+)
MGV-GENOME-0316015: 1-52,348 (+)
MGV-GENOME-0339680: 1-43,355 (+)
uvig_225376: 1-55,325 (+)
MGV-GENOME-0321519: 1-54,933 (+)
MGV-GENOME-0315657: 1-52,193 (+)
MGV-GENOME-0294113: 1-43,314 (+)
MGV-GENOME-0370343: 1-56,622 (+)
MGV-GENOME-0345803: 1-60,917 (+)
IMGVR_UViG_3300045988_148208|3300045988|Ga0495776_163078: 1-60,917 (+)
IMGVR_UViG_3300029112_000171|3300029112|Ga0168820_100077|26173-85067: 1-58,895 (+)
uvig_298419: 1-62,687 (+)
uvig_131772: 1-62,496 (+)
uvig_255042: 1-64,539 (+)
MGV-GENOME-0348310: 1-53,888 (+)
MGV-GENOME-0314698: 1-51,763 (+)
uvig_330279: 1-65,467 (+)
MGV-GENOME-0339863: 1-58,207 (+)
MGV-GENOME-0322174: 1-52,233 (+)
MGV-GENOME-0331076: 1-51,023 (+)
uvig_126553: 1-60,126 (+)
uvig_238649: 1-59,277 (+)
MGV-GENOME-0360681: 1-56,201 (+)
MGV-GENOME-0320367: 1-54,348 (+)
MGV-GENOME-0325030: 1-56,638 (+)
MGV-GENOME-0324537: 1-56,389 (+)
MGV-GENOME-0347900: 1-60,671 (+)
IMGVR_UViG_2889382104_000001|2889382104|2889382109|1-59247: 1-59,247 (+)
IMGVR_UViG_2887154162_000010|2887154162|2887154269|19678-79597: 1-59,920 (+)
IMGVR_UViG_3300045988_139571|3300045988|Ga0495776_187139: 1-60,042 (+)
IMGVR_UViG_3300045988_143760|3300045988|Ga0495776_181361: 1-58,850 (+)
IMGVR_UViG_3300045988_132200|3300045988|Ga0495776_036071: 1-59,460 (+)
IMGVR_UViG_3300045988_139313|3300045988|Ga0495776_173584: 1-59,470 (+)
MGV-GENOME-0313278: 1-51,152 (+)
MGV-GENOME-0313087: 1-51,075 (+)
MGV-GENOME-0311640: 1-50,514 (+)
MGV-GENOME-0348592: 1-45,636 (+)
MGV-GENOME-0352422: 1-50,806 (+)
MGV-GENOME-0290382: 1-44,362 (+)
MGV-GENOME-0316631: 1-52,620 (+)
MGV-GENOME-0349788: 1-77,144 (+)
MGV-GENOME-0341001: 1-44,065 (+)
MGV-GENOME-0323598: 1-51,243 (+)
MGV-GENOME-0313715: 1-51,338 (+)
SAMEA3951787_b1_ct2: 1-60,918 (+)
uvig_930: 1-58,298 (+)
uvig_312731: 1-65,738 (+)
uvig_202144: 1-62,002 (+)
uvig_150560: 1-57,455 (+)
MGV-GENOME-0325739: 1-56,969 (+)
MGV-GENOME-0349601: 1-60,869 (+)
MGV-GENOME-0333387: 1-60,905 (+)
MGV-GENOME-0336453: 1-58,562 (+)
MGV-GENOME-0353208: 1-60,406 (+)
uvig_57385: 1-70,484 (+)
IMGVR_UViG_3300045988_142421|3300045988|Ga0495776_188160: 1-60,745 (+)
MGV-GENOME-0342136: 1-57,628 (+)
uvig_86980: 1-67,092 (+)
MGV-GENOME-0341618: 1-60,134 (+)
uvig_567625: 1-67,188 (+)
uvig_545702: 1-64,119 (+)
MGV-GENOME-0359289: 1-60,781 (+)
MGV-GENOME-0362439: 1-56,615 (+)
MGV-GENOME-0347789: 1-52,808 (+)
30000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
tRNA
pseudogene