ivig_2072: 1-95,425 (+)
uvig_44355_: 1-61,754 (-)
MGV-GENOME-0357332: 1-86,527 (-)
MGV-GENOME-0358723: 1-88,676 (+)
MGV-GENOME-0355411: 1-84,700 (+)
uvig_130344: 1-75,349 (+)
MGV-GENOME-0352776: 1-81,086 (-)
uvig_383989: 1-70,804 (+)
uvig_449093: 1-71,295 (+)
uvig_440275: 1-89,359 (+)
uvig_25025: 1-114,163 (-)
MGV-GENOME-0372287: 1-112,738 (-)
MGV-GENOME-0373833: 1-120,440 (-)
uvig_169487: 1-99,326 (-)
MGV-GENOME-0374057: 1-121,231 (+)
MGV-GENOME-0372746: 1-123,923 (-)
MGV-GENOME-0367977: 1-102,472 (-)
uvig_27574: 1-116,636 (+)
MGV-GENOME-0371714: 1-107,637 (+)
uvig_205707: 1-93,739 (+)
MGV-GENOME-0358654: 1-88,511 (+)
uvig_492575: 1-117,211 (-)
uvig_16576: 1-98,652 (-)
MGV-GENOME-0369138: 1-96,459 (+)
uvig_458140_: 1-89,694 (-)
uvig_198275: 1-83,627 (+)
MGV-GENOME-0357890: 1-87,203 (-)
uvig_151200: 1-64,032 (-)
40000 nt
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
tRNA
pseudogene