NC_049815.1: 1-51,012 (+)
NC_048202.1: 1-50,865 (+)
NC_049814.1: 1-51,854 (+)
NC_047938.1: 1-51,811 (+)
NC_049816.1: 1-51,111 (+)
uvig_425920: 1-51,880 (+)
SAMN05826920_a1_ct825: 1-51,825 (+)
MGV-GENOME-0315089: 1-51,944 (+)
NC_054895.1: 1-48,466 (+)
MGV-GENOME-0311113: 1-50,303 (+)
MGV-GENOME-0314031: 1-51,477 (+)
TemPhD_cluster_46899: 1-51,063 (+)
NC_049819.1: 1-50,732 (+)
NC_049817.1: 1-51,277 (+)
uvig_55317: 1-47,720 (+)
MGV-GENOME-4423569: 1-47,720 (+)
NC_049818.1: 1-51,627 (+)
NC_048132.1: 1-50,910 (+)
NC_054896.1: 1-51,014 (+)
MGV-GENOME-0314106: 1-51,509 (+)
MGV-GENOME-0314136: 1-51,521 (+)
MGV-GENOME-0314950: 1-51,880 (+)
uvig_271732: 1-49,605 (+)
uvig_268191: 1-49,605 (+)
MGV-GENOME-0309151: 1-49,605 (+)
uvig_272250: 1-49,605 (+)
MGV-GENOME-0307617: 1-49,079 (+)
NC_048206.1: 1-50,343 (+)
NC_048204.1: 1-50,343 (+)
20000 nt
defence (PADLOC)
anti-defence (dbAPIS)