KJ888149.1: 1-141,907 (+)
NC_028765.1: 1-142,348 (+)
NC_019726.1: 1-141,836 (+)
NC_019448.1: 1-139,806 (+)
NC_023573.1: 1-142,094 (+)
AB903967.1: 1-142,094 (+)
NC_022920.1: 1-139,738 (+)
NC_022918.1: 1-132,123 (+)
NC_047722.1: 1-145,647 (+)
NC_047728.1: 1-145,542 (+)
NC_047727.1: 1-147,590 (+)
FR852584.1: 1-138,339 (+)
IMGVR_UViG_3300045074_000001|3300045074|Ga0493934_00008: 1-138,357 (+)
AY954969.1: 1-138,715 (+)
NC_047725.1: 1-148,481 (+)
NC_047724.1: 1-148,564 (+)
NC_047726.1: 1-148,243 (+)
NC_047731.1: 1-139,750 (+)
NC_047732.1: 1-141,028 (+)
KC012913.1: 1-140,903 (+)
KP687431.1: 1-140,218 (+)
NC_047723.1: 1-141,018 (+)
KP687432.1: 1-140,906 (+)
NC_047730.1: 1-140,906 (+)
NC_047721.1: 1-137,031 (+)
NC_029080.1: 1-142,096 (+)
NC_005880.2: 1-148,317 (+)
AY176327.1: 1-127,395 (+)
NC_023009.1: 1-127,188 (+)
NC_025426.1: 1-140,807 (+)
50000 nt
defence (DefenseFinder)
defence (PADLOC)
anti-defence (dbAPIS)
tRNA