MGV-GENOME-0331588: 1-59,920 (+)
uvig_467027: 1-59,920 (+)
MGV-GENOME-0367127: 1-65,552 (+)
SAMN09781739_a1_ct251: 1-66,767 (+)
uvig_584052: 1-66,168 (+)
SAMN09781725_a1_ct5569: 1-66,491 (+)
MGV-GENOME-0368261: 1-62,261 (+)
IMGVR_UViG_3300006499_000295|3300006499|Ga0100371_100156|12338-73264: 1-60,927 (+)
MGV-GENOME-0332654: 1-60,495 (+)
IMGVR_UViG_3300045988_085140|3300045988|Ga0495776_009497: 1-65,455 (+)
IMGVR_UViG_3300045988_073654|3300045988|Ga0495776_090767: 1-61,821 (+)
MGV-GENOME-0334957: 1-61,821 (+)
MGV-GENOME-4429435: 1-63,194 (+)
SAMN00792098_a1_ct792: 1-63,139 (+)
uvig_243286: 1-64,605 (+)
MGV-GENOME-0339991: 1-64,046 (+)
MGV-GENOME-0352719: 1-60,046 (+)
MGV-GENOME-0321971: 1-55,162 (+)
IMGVR_UViG_3300045988_049089|3300045988|Ga0495776_178767: 1-60,692 (+)
uvig_54725: 1-54,082 (+)
MGV-GENOME-0345869: 1-50,806 (+)
IMGVR_UViG_3300030381_000064|3300030381|Ga0167499_1000298: 1-65,046 (+)
20000 nt
defence (PADLOC)
anti-defence (dbAPIS)
tRNA