MGV-GENOME-0246143: 1-36,116 (+)
MGV-GENOME-0242602: 1-35,593 (+)
MGV-GENOME-0291774: 1-44,686 (+)
IMGVR_UViG_3300045988_133143|3300045988|Ga0495776_092846: 1-44,684 (+)
uvig_312665: 1-37,713 (+)
IMGVR_UViG_3300045988_160099|3300045988|Ga0495776_093165: 1-44,846 (+)
uvig_326366: 1-37,313 (+)
IMGVR_UViG_3300007705_000117|3300007705|Ga0105636_100157|21515-66082: 1-44,568 (+)
IMGVR_UViG_3300007798_000201|3300007798|Ga0105755_100228|22044-64882: 1-42,839 (+)
IMGVR_UViG_3300014804_000158|3300014804|Ga0134371_1000054|22376-67913: 1-45,538 (+)
IMGVR_UViG_3300014806_000231|3300014806|Ga0134388_1000005|23064-68590: 1-45,527 (+)
IMGVR_UViG_3300029295_000171|3300029295|Ga0134373_100065|22394-68190: 1-45,797 (+)
IMGVR_UViG_3300014561_000213|3300014561|Ga0134428_100100|209-45633: 1-45,425 (+)
uvig_377104: 1-63,881 (-)
uvig_543300: 1-47,243 (+)
uvig_143467: 1-46,571 (+)
IMGVR_UViG_3300045988_123937|3300045988|Ga0495776_006763: 1-46,615 (+)
IMGVR_UViG_3300029292_000007|3300029292|Ga0167469_100357: 1-46,523 (+)
uvig_245976: 1-44,849 (+)
Shkoporov_2018_SRR6128093_NODE_16_length_47311_cov_72.241641: 1-47,311 (+)
IMGVR_UViG_3300029653_000142|3300029653|Ga0245224_100094|63581-107730: 1-44,150 (+)
uvig_308278: 1-45,307 (+)
SAMN00792046_a1_ct5794: 1-45,828 (+)
MGV-GENOME-0299415: 1-46,465 (+)
IMGVR_UViG_3300045988_149882|3300045988|Ga0495776_006696: 1-46,465 (+)
IMGVR_UViG_3300045988_107877|3300045988|Ga0495776_099580: 1-43,939 (+)
uvig_206748: 1-42,785 (+)
MGV-GENOME-0294295: 1-45,227 (+)
IMGVR_UViG_3300045988_143533|3300045988|Ga0495776_054470: 1-45,227 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
AMR (AMRFinderPlus)
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