IMGVR_UViG_3300045988_166430|3300045988|Ga0495776_102425: 1-63,366 (+)
MGV-GENOME-0334951: 1-61,817 (+)
MGV-GENOME-0338920: 1-64,686 (+)
IMGVR_UViG_3300045988_164195|3300045988|Ga0495776_140249: 1-64,686 (+)
IMGVR_UViG_3300045988_168097|3300045988|Ga0495776_121917: 1-63,702 (+)
MGV-GENOME-0337607: 1-63,702 (+)
IMGVR_UViG_3300045988_163679|3300045988|Ga0495776_121898: 1-63,664 (+)
IMGVR_UViG_3300045988_168507|3300045988|Ga0495776_121903: 1-63,672 (+)
MGV-GENOME-0335697: 1-62,291 (+)
IMGVR_UViG_3300014769_000110|3300014769|Ga0134404_100008|119846-184077: 1-64,232 (+)
MGV-GENOME-0338455: 1-64,359 (+)
IMGVR_UViG_3300014783_000159|3300014783|Ga0134390_100158|14411-80495: 1-66,085 (+)
MGV-GENOME-0338439: 1-64,351 (+)
MGV-GENOME-0338960: 1-64,722 (+)
Ma_2019_SRR413683_NODE_268_length_64259_cov_24.379680: 1-64,259 (+)
MGV-GENOME-0337252: 1-63,438 (+)
IMGVR_UViG_3300045988_172543|3300045988|Ga0495776_102375: 1-63,277 (+)
IMGVR_UViG_3300045988_171993|3300045988|Ga0495776_156108: 1-62,988 (+)
IMGVR_UViG_3300006464_000009|3300006464|Ga0100221_1000296: 1-64,022 (+)
IMGVR_UViG_3300045988_173094|3300045988|Ga0495776_111643: 1-62,172 (+)
IMGVR_UViG_3300045988_171767|3300045988|Ga0495776_111845: 1-62,463 (+)
MGV-GENOME-0248087: 1-36,427 (+)
MGV-GENOME-0232985: 1-33,908 (+)
MGV-GENOME-0268711: 1-40,032 (+)
MGV-GENOME-0249546: 1-36,670 (+)
MGV-GENOME-0290161: 1-44,309 (+)
MGV-GENOME-0280275: 1-42,285 (+)
MGV-GENOME-0250140: 1-36,758 (+)
MGV-GENOME-0237759: 1-34,857 (+)
MGV-GENOME-0249432: 1-36,653 (+)
MGV-GENOME-0259738: 1-32,769 (+)
MGV-GENOME-0272599: 1-40,786 (+)
IMGVR_UViG_3300029698_000267|3300029698|Ga0245184_100015|174149-238358: 1-64,210 (+)
uvig_301638: 1-63,876 (+)
MGV-GENOME-0338050: 1-64,062 (+)
MGV-GENOME-0339464: 1-65,125 (+)
uvig_328996: 1-53,089 (+)
MGV-GENOME-0299206: 1-38,300 (+)
uvig_238167: 1-62,022 (+)
IMGVR_UViG_3300045988_171375|3300045988|Ga0495776_073718: 1-61,218 (+)
MGV-GENOME-0334606: 1-61,627 (+)
uvig_124502: 1-63,102 (+)
IMGVR_UViG_3300045988_173504|3300045988|Ga0495776_102295: 1-63,102 (+)
Ma_2019_SRR413634_NODE_297_length_62682_cov_13.622511: 1-62,682 (+)
OTU_532: 1-64,206 (+)
IMGVR_UViG_3300045988_165509|3300045988|Ga0495776_017993: 1-64,249 (+)
uvig_424999: 1-62,472 (+)
MGV-GENOME-0335582: 1-62,221 (+)
IMGVR_UViG_3300045988_167649|3300045988|Ga0495776_090903: 1-58,832 (+)
MGV-GENOME-0335381: 1-62,084 (+)
IMGVR_UViG_3300045988_175113|3300045988|Ga0495776_091078: 1-59,055 (+)
MGV-GENOME-0329696: 1-58,898 (+)
MGV-GENOME-0344029: 1-61,262 (+)
IMGVR_UViG_3300045988_172598|3300045988|Ga0495776_150081: 1-58,314 (+)
IMGVR_UViG_3300029052_000148|3300029052|Ga0169758_100053: 1-66,893 (+)
uvig_112427: 1-59,869 (+)
MGV-GENOME-0333267: 1-60,832 (+)
uvig_506190: 1-74,076 (+)
MGV-GENOME-0347605: 1-57,650 (+)
IMGVR_UViG_3300045988_172665|3300045988|Ga0495776_140196: 1-64,585 (+)
MGV-GENOME-0338795: 1-64,585 (+)
uvig_229981: 1-67,436 (+)
MGV-GENOME-0341942: 1-64,928 (+)
IMGVR_UViG_3300045988_173776|3300045988|Ga0495776_150479: 1-62,792 (+)
IMGVR_UViG_3300045988_173193|3300045988|Ga0495776_122197: 1-64,187 (+)
SAMN05827106_a1_ct3868: 1-63,921 (+)
MGV-GENOME-0338208: 1-64,181 (+)
uvig_233964: 1-64,638 (+)
MGV-GENOME-0338625: 1-64,484 (+)
IMGVR_UViG_3300030447_000343|3300030447|Ga0168849_100111|23225-87778: 1-64,554 (+)
IMGVR_UViG_3300045988_173431|3300045988|Ga0495776_140225: 1-64,638 (+)
MGV-GENOME-0338986: 1-64,753 (+)
IMGVR_UViG_3300045988_172345|3300045988|Ga0495776_163398: 1-63,853 (+)
IMGVR_UViG_3300045988_175581|3300045988|Ga0495776_036362: 1-59,894 (+)
MGV-GENOME-0329247: 1-58,640 (+)
MGV-GENOME-0334281: 1-61,443 (+)
IMGVR_UViG_3300045988_176056|3300045988|Ga0495776_090954: 1-58,909 (+)
MGV-GENOME-0333878: 1-61,202 (+)
uvig_110469: 1-57,774 (+)
IMGVR_UViG_3300045988_173303|3300045988|Ga0495776_036073: 1-59,463 (+)
IMGVR_UViG_3300045988_172123|3300045988|Ga0495776_091102: 1-59,080 (+)
IMGVR_UViG_3300045988_172736|3300045988|Ga0495776_056561: 1-57,887 (+)
OTU_549: 1-63,313 (+)
MGV-GENOME-0339212: 1-64,925 (+)
IMGVR_UViG_3300007805_000215|3300007805|Ga0105637_100019|126040-190194: 1-64,155 (+)
MGV-GENOME-0320012: 1-54,178 (+)
MGV-GENOME-0226199: 1-32,606 (+)
MGV-GENOME-0240511: 1-33,152 (+)
MGV-GENOME-0259747: 1-38,404 (+)
MGV-GENOME-0245653: 1-36,043 (+)
MGV-GENOME-0263826: 1-39,125 (+)
MGV-GENOME-0263821: 1-39,124 (+)
MGV-GENOME-0271951: 1-40,665 (+)
MGV-GENOME-0251831: 1-37,049 (+)
MGV-GENOME-0244529: 1-35,874 (+)
MGV-GENOME-0261187: 1-38,659 (+)
MGV-GENOME-0221203: 1-31,760 (+)
MGV-GENOME-0288823: 1-44,015 (+)
MGV-GENOME-0281146: 1-42,461 (+)
MGV-GENOME-0305747: 1-40,122 (+)
MGV-GENOME-0286270: 1-43,448 (+)
MGV-GENOME-0246062: 1-36,105 (+)
MGV-GENOME-0234851: 1-34,281 (+)
MGV-GENOME-0240362: 1-35,276 (+)
IMGVR_UViG_3300045988_169102|3300045988|Ga0495776_140272: 1-64,727 (+)
MGV-GENOME-0338346: 1-64,284 (+)
uvig_15364: 1-61,973 (+)
MGV-GENOME-0333470: 1-60,969 (+)
MGV-GENOME-0329720: 1-58,912 (+)
OTU_609: 1-61,914 (+)
uvig_380256: 1-75,671 (+)
MGV-GENOME-0292785: 1-42,274 (+)
MGV-GENOME-0268080: 1-39,916 (+)
uvig_100878: 1-54,264 (+)
IMGVR_UViG_3300007796_000315|3300007796|Ga0105889_100007|136173-200225: 1-64,053 (+)
IMGVR_UViG_7000000334_000286|7000000334|SRS015217_WUGC_scaffold_7681|3-60787: 1-60,785 (+)
MGV-GENOME-0333524: 1-61,007 (+)
MGV-GENOME-0334069: 1-61,322 (+)
IMGVR_UViG_3300045988_167682|3300045988|Ga0495776_090386: 1-61,322 (+)
30000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
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