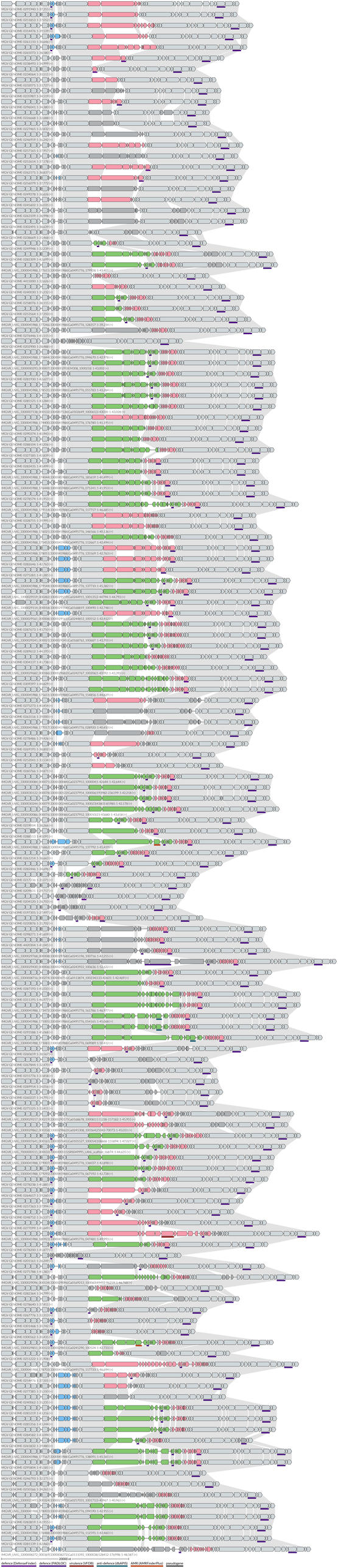

MGV-GENOME-0291940: 1-37,355 (+)
MGV-GENOME-0251853: 1-37,052 (+)
MGV-GENOME-0314476: 1-39,539 (+)
MGV-GENOME-0261110: 1-38,646 (+)
MGV-GENOME-0265073: 1-38,580 (+)
MGV-GENOME-0238493: 1-34,999 (+)
MGV-GENOME-0234064: 1-30,511 (+)
MGV-GENOME-0232071: 1-33,727 (+)
MGV-GENOME-0235987: 1-34,519 (+)
MGV-GENOME-0296041: 1-34,380 (+)
MGV-GENOME-0226668: 1-32,688 (+)
MGV-GENOME-0227465: 1-32,832 (+)
MGV-GENOME-0246959: 1-36,242 (+)
MGV-GENOME-0257165: 1-37,957 (+)
MGV-GENOME-0252614: 1-37,178 (+)
MGV-GENOME-0262171: 1-38,837 (+)
MGV-GENOME-0256079: 1-37,772 (+)
MGV-GENOME-0249278: 1-36,626 (+)
MGV-GENOME-0245602: 1-36,035 (+)
MGV-GENOME-0263109: 1-38,998 (+)
MGV-GENOME-0302491: 1-38,639 (+)
MGV-GENOME-0238669: 1-31,468 (+)
MGV-GENOME-0249948: 1-32,239 (+)
MGV-GENOME-0282309: 1-42,699 (+)
IMGVR_UViG_3300045988_177615|3300045988|Ga0495776_179928: 1-43,401 (+)
MGV-GENOME-4415000: 1-32,626 (+)
MGV-GENOME-0240030: 1-35,232 (+)
MGV-GENOME-0258076: 1-38,115 (+)
MGV-GENOME-0253564: 1-37,350 (+)
IMGVR_UViG_3300045988_177246|3300045988|Ga0495776_128357: 1-39,234 (+)
MGV-GENOME-0276446: 1-41,515 (+)
MGV-GENOME-0202900: 1-28,488 (+)
IMGVR_UViG_3300045988_175844|3300045988|Ga0495776_094670: 1-42,978 (+)
IMGVR_UViG_3300000293_000007|3300000293|EM308_1000218: 1-43,002 (+)
MGV-GENOME-0281930: 1-42,627 (+)
IMGVR_UViG_3300045988_178535|3300045988|Ga0495776_055783: 1-43,284 (+)
MGV-GENOME-0285525: 1-43,284 (+)
IMGVR_UViG_3300007138_000132|3300007138|Ga0102649_100061|3-43030: 1-43,028 (+)
IMGVR_UViG_3300045988_174400|3300045988|Ga0495776_176780: 1-41,195 (+)
MGV-GENOME-0290374: 1-40,943 (+)
MGV-GENOME-0288104: 1-40,206 (+)
MGV-GENOME-0327185: 1-42,839 (+)
MGV-GENOME-0283435: 1-40,499 (+)
IMGVR_UViG_3300045988_174044|3300045988|Ga0495776_185659: 1-40,499 (+)
IMGVR_UViG_3300045988_176448|3300045988|Ga0495776_071241: 1-41,953 (+)
MGV-GENOME-0278574: 1-41,953 (+)
IMGVR_UViG_3300045988_179114|3300045988|Ga0495776_117717: 1-46,685 (+)
MGV-GENOME-0328755: 1-39,991 (+)
IMGVR_UViG_3300045988_176025|3300045988|Ga0495776_146566: 1-40,136 (+)
IMGVR_UViG_3300045988_175453|3300045988|Ga0495776_112667: 1-42,494 (+)
IMGVR_UViG_3300045988_178051|3300045988|Ga0495776_135569: 1-42,763 (+)
MGV-GENOME-0282646: 1-42,763 (+)
MGV-GENOME-0275281: 1-41,285 (+)
IMGVR_UViG_3300045988_179144|3300045988|Ga0495776_137710: 1-45,382 (+)
IMGVR_UViG_3300029559_000282|3300029559|Ga0244915_100135|2-44794: 1-44,793 (+)
IMGVR_UViG_3300029114_000018|3300029114|Ga0168819_100490: 1-42,748 (+)
IMGVR_UViG_3300029561_000008|3300029561|Ga0244853_100552: 1-42,412 (+)
MGV-GENOME-0287673: 1-43,750 (+)
IMGVR_UViG_3300029245_000021|3300029245|Ga0168762_100687: 1-43,701 (+)
MGV-GENOME-0289612: 1-44,193 (+)
MGV-GENOME-0304137: 1-41,738 (+)
IMGVR_UViG_3300029682_000186|3300029682|Ga0242767_100206|1-43392: 1-43,392 (+)
MGV-GENOME-0309397: 1-44,829 (+)
IMGVR_UViG_3300045988_175651|3300045988|Ga0495776_154856: 1-44,829 (+)
MGV-GENOME-0275273: 1-40,454 (+)
MGV-GENOME-0263116: 1-39,000 (+)
IMGVR_UViG_3300045988_177017|3300045988|Ga0495776_028920: 1-40,410 (+)
MGV-GENOME-0278486: 1-39,426 (+)
MGV-GENOME-0269195: 1-38,802 (+)
MGV-GENOME-0252041: 1-33,534 (+)
MGV-GENOME-0260766: 1-34,871 (+)
IMGVR_UViG_3300030084_000075|3300030084|Ga0237953_100004|1-42644: 1-42,644 (+)
IMGVR_UViG_3300030122_000078|3300030122|Ga0237954_100006|193982-236199: 1-42,218 (+)
IMGVR_UViG_3300030244_000079|3300030244|Ga0237956_100023|43803-85980: 1-42,178 (+)
IMGVR_UViG_3300030086_000076|3300030086|Ga0237952_100010|23-43680: 1-43,658 (+)
MGV-GENOME-0259004: 1-38,266 (+)
MGV-GENOME-0288513: 1-40,091 (+)
IMGVR_UViG_3300045988_176862|3300045988|Ga0495776_137792: 1-45,419 (+)
MGV-GENOME-0261214: 1-38,663 (+)
MGV-GENOME-0282446: 1-34,696 (+)
MGV-GENOME-0217236: 1-31,071 (+)
MGV-GENOME-0209831: 1-29,717 (+)
MGV-GENOME-0204120: 1-28,703 (+)
MGV-GENOME-0197305: 1-27,497 (+)
MGV-GENOME-0220876: 1-31,702 (+)
MGV-GENOME-0298271: 1-41,609 (+)
MGV-GENOME-4420304: 1-41,045 (+)
IMGVR_UViG_3300029768_000008|3300029768|Ga0245196_100716: 1-42,255 (+)
IMGVR_UViG_3300029430_000006|3300029430|Ga0243922_100636: 1-52,622 (+)
IMGVR_UViG_3300008716_000274|3300008716|Ga0113874_100234|133-42601: 1-42,469 (+)
MGV-GENOME-0287193: 1-41,033 (+)
MGV-GENOME-0311195: 1-46,977 (+)
IMGVR_UViG_3300045988_173472|3300045988|Ga0495776_161786: 1-46,977 (+)
IMGVR_UViG_3300045988_175005|3300045988|Ga0495776_054165: 1-45,068 (+)
MGV-GENOME-0293588: 1-45,068 (+)
IMGVR_UViG_3300045988_173081|3300045988|Ga0495776_069089: 1-50,412 (+)
MGV-GENOME-0260659: 1-38,567 (+)
MGV-GENOME-0267844: 1-32,470 (+)
MGV-GENOME-0255776: 1-33,858 (+)
MGV-GENOME-0289914: 1-34,056 (+)
MGV-GENOME-0260237: 1-34,791 (+)
MGV-GENOME-0275525: 1-33,411 (+)
IMGVR_UViG_3300029217_000219|3300029217|Ga0168678_100081|111228-157182: 1-45,955 (+)
IMGVR_UViG_3300029862_000358|3300029862|Ga0245308_100364|25043-70073: 1-45,031 (+)
IMGVR_UViG_3300007641_000165|3300007641|Ga0105527_100054|108868-155894: 1-47,027 (+)
IMGVR_UViG_7000000515_000033|7000000515|SRS049995_LANL_scaffold_16874: 1-44,635 (+)
IMGVR_UViG_3300045988_179007|3300045988|Ga0495776_136037: 1-42,898 (+)
IMGVR_UViG_3300045988_179292|3300045988|Ga0495776_067592: 1-42,728 (+)
MGV-GENOME-0278238: 1-41,885 (+)
MGV-GENOME-0264617: 1-39,260 (+)
MGV-GENOME-0257363: 1-37,994 (+)
MGV-GENOME-0248752: 1-36,537 (+)
MGV-GENOME-0277099: 1-41,649 (+)
IMGVR_UViG_3300045988_180923|3300045988|Ga0495776_047481: 1-49,993 (+)
MGV-GENOME-0278200: 1-41,877 (+)
MGV-GENOME-0201561: 1-28,249 (+)
MGV-GENOME-0275788: 1-41,383 (+)
IMGVR_UViG_3300029096_000134|3300029096|Ga0169213_100060|49492-96259: 1-46,768 (+)
MGV-GENOME-0282364: 1-34,799 (+)
MGV-GENOME-0278640: 1-37,411 (+)
MGV-GENOME-0267776: 1-32,313 (+)
MGV-GENOME-0301468: 1-30,742 (+)
MGV-GENOME-0300562: 1-30,435 (+)
IMGVR_UViG_3300029851_000122|3300029851|Ga0245290_100524: 1-42,733 (+)
MGV-GENOME-0251222: 1-35,908 (+)
IMGVR_UViG_3300045988_178703|3300045988|Ga0495776_117733: 1-46,694 (+)
MGV-GENOME-0254476: 1-37,501 (+)
MGV-GENOME-0277385: 1-35,550 (+)
MGV-GENOME-0240062: 1-35,235 (+)
MGV-GENOME-0285219: 1-43,216 (+)
MGV-GENOME-0285356: 1-43,244 (+)
MGV-GENOME-0284582: 1-43,094 (+)
MGV-GENOME-0265832: 1-39,480 (+)
IMGVR_UViG_3300045988_177167|3300045988|Ga0495776_138091: 1-45,581 (+)
MGV-GENOME-0295804: 1-45,581 (+)
MGV-GENOME-0246793: 1-32,171 (+)
MGV-GENOME-0250166: 1-34,261 (+)
IMGVR_UViG_3300023493_000324|3300023493|Ga0257031_100171|3-40967: 1-40,965 (+)
IMGVR_UViG_3300045988_178003|3300045988|Ga0495776_094590: 1-42,955 (+)
MGV-GENOME-0283859: 1-42,955 (+)
IMGVR_UViG_3300045988_176488|3300045988|Ga0495776_112595: 1-42,460 (+)
MGV-GENOME-0281139: 1-42,460 (+)
IMGVR_UViG_3300008272_000369|3300008272|Ga0111092_1000038|128412-176998: 1-48,587 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
pseudogene