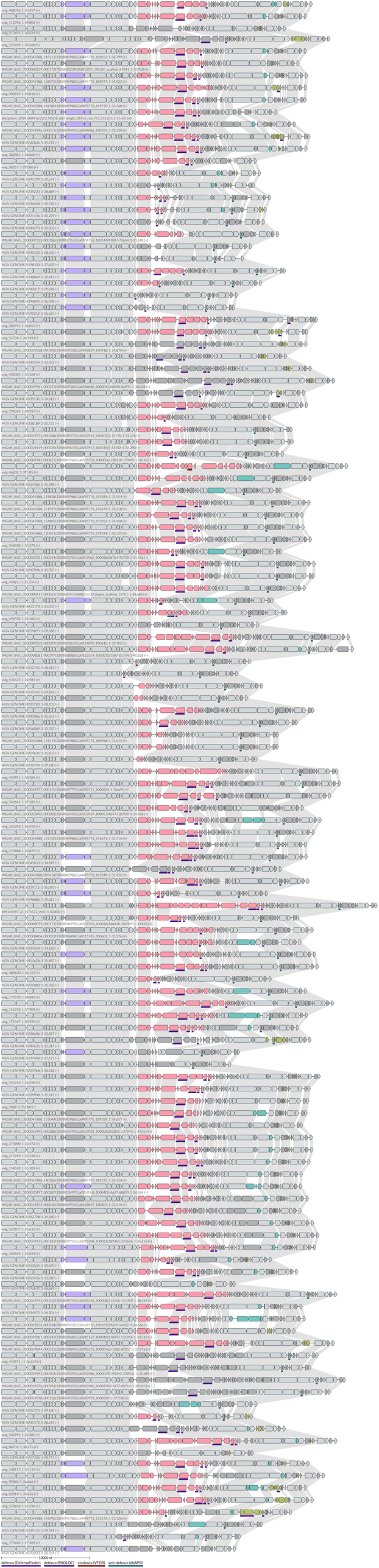
scaffold_488076:1-35,457 (+)
scaffold_112796:1-34,806 (+)
scaffold_115101:1-52,429 (+)
scaffold_522769:1-37,468 (+)
IMGVR_UVIG_300004598_145211:3300045598|Ga0495776_182053:1-34,799 (+)
IMGVR_UVIG_300004598_133072:3300045598|Ga0495776_189277:1-34,922 (+)
scaffold_500934:1-34,816 (+)
IMGVR_UVIG_300004598_146580:3300045598|Ga0495776_159730:1-34,768 (+)
Shiosyora_2019_1589161502_NODE_687_length_31451_cov_7115.7553:1:1-35,433 (+)
IMGVR_UVIG_300002496_000011:3300029496|Ga0244086_100553:1-33,550 (+)
scaffold_382881:1-34,868 (+)
scaffold_283571:1-29,086 (+)
MGV-GENOME-0243199:1-29,174 (+)
MGV-GENOME-0239220:1-28,889 (+)
MGV-GENOME-0236408:1-30,710 (+)
MGV-GENOME-0221136:1-30,229 (+)
MGV-GENOME-0244270:1-30,003 (+)
IMGVR_UVIG_300004753_000186:3300047353|Ga0504758_100144641007-72654:1-31,648 (+)
MGV-GENOME-0245532:1-28,550 (+)
MGV-GENOME-0198103:1-27,639 (+)
MGV-GENOME-0246869:1-32,413 (+)
MGV-GENOME-0240017:1-29,696 (+)
MGV-GENOME-4394892:1-26,938 (+)
MGV-GENOME-0195252:1-26,625 (+)
scaffold_384741:1-34,053 (+)
scaffold_55734:1-34,949 (+)
IMGVR_UVIG_300002328_000106:3300029328|Ga0242837_100918:1-34,870 (+)
MGV-GENOME-0240254:1-32,532 (+)
scaffold_430082:1-31,364 (+)
MGV-GENOME-0239131:1-34,611 (+)
IMGVR_UVIG_300002581_000223:3300029581|Ga0244848_100004248928-869331:1-38,004 (+)
scaffold_194324:1-34,937 (+)
MGV-GENOME-0238189:1-30,721 (+)
IMGVR_UVIG_300002937_000368:3300029373|Ga0243914_1006031-33176:1-33,176 (+)
IMGVR_UVIG_300002919_000205:3300029419|Ga0243913_100576:63-33292:1-33,290 (+)
IMGVR_UVIG_300000742_000425:3300047742|Ga0135758_100006|138310-159493:1-32,183 (+)
scaffold_468021:1-39,505 (+)
MGV-GENOME-0265982:1-35,248 (+)
IMGVR_UVIG_300004598_119838:3300045598|Ga0495776_119345:1-31,914 (+)
IMGVR_UVIG_300004598_111927:3300045598|Ga0495776_143679:1-35,218 (+)
IMGVR_UVIG_300004598_154805:3300045598|Ga0495776_153352:1-34,438 (+)
IMGVR_UVIG_300004598_130421:3300045598|Ga0495776_159539:1-34,532 (+)
scaffold_542830:1-35,371 (+)
IMGVR_UVIG_300002371_000244:3300023721|Ga0257062_100068|58764-90739:1-31,976 (+)
MGV-GENOME-0243906:1-35,787 (+)
scaffold_434827_1-35,734 (+)
IMGVR_UVIG_300000417_000021:3300041417|SRR011129_Bayler_scaffold_127551:1-34,685 (+)
MGV-GENOME-4413173:1-31,002 (+)
scaffold_498378:1-32,586 (+)
MGV-GENOME-0239895:1-29,268 (+)
IMGVR_UVIG_300000783_000029:3300047853|Ga0114093_100610:1-39,702 (+)
IMGVR_UVIG_300000801_000093:3300048001|Ga0114093_100095|21587-61754:1-40,164 (+)
MGV-GENOME-0202741:1-28,463 (+)
scaffold_536525:1-34,985 (+)
MGV-GENOME-0230435:1-29,824 (+)
MGV-GENOME-0200783:1-28,102 (+)
MGV-GENOME-0256089:1-33,787 (+)
IMGVR_UVIG_300004598_131193:3300045598|Ga0495776_189058:1-31,613 (+)
MGV-GENOME-0259631:1-31,603 (+)
MGV-GENOME-0206724:1-29,180 (+)
scaffold_424941:1-34,385 (+)
IMGVR_UVIG_300002977_000125:3300029977|Ga0243715_1000634:1-38,691 (+)
scaffold_542641:1-37,585 (+)
IMGVR_UVIG_300002492_000203:3300029492|Ga0257037_100057|46472-87929:1-34,458 (+)
scaffold_525393:1-34,493 (+)
IMGVR_UVIG_300004598_121720:3300045598|Ga0495776_145671:1-35,714 (+)
scaffold_525688:1-34,825 (+)
MGV-GENOME-0245853:1-34,899 (+)
IMGVR_UVIG_300004598_095418:3300045598|Ga0495776_167249:1-31,952 (+)
MGV-GENOME-0239115:1-35,093 (+)
MGV-GENOME-0246886:1-30,361 (+)
SRS145497_sl_c215572_v01:1-42,652 (+)
IMGVR_UVIG_300000809_000171:3300000809|Ga0150956_1000261|48418-182349:1-33,932 (+)
IMGVR_UVIG_300004804_000022:3300048041|Ga0115185_100602:1-35,159 (+)
MGV-GENOME-0234354:1-34,180 (+)
MGV-GENOME-4411628:1-35,847 (+)
scaffold_486630:1-34,159 (+)
MGV-GENOME-0225883:1-30,782 (+)
scaffold_179570:1-34,842 (+)
scaffold_151218:1-37,909 (+)
scaffold_171567:1-34,905 (+)
MGV-GENOME-0238606:1-33,897 (+)
MGV-GENOME-0240635:1-35,317 (+)
MGV-GENOME-0197402:1-27,175 (+)
MGV-GENOME-0200968:1-26,166 (+)
scaffold_541253:1-34,358 (+)
MGV-GENOME-0239908:1-35,215 (+)
scaffold_1882:1-35,040 (+)
IMGVR_UVIG_300004598_150043:3300045598|Ga0495776_189189:1-34,857 (+)
IMGVR_UVIG_300002493_000068:3300029493|Ga0257037_100006|80000-97257:1-34,350 (+)
scaffold_275890:1-35,472 (+)
scaffold_275749:1-35,528 (+)
scaffold_154520:1-35,209 (+)
IMGVR_UVIG_300004598_140386:3300045598|Ga0495776_189123:1-34,524 (+)
IMGVR_UVIG_300002497_000203:3300029497|Ga0257037_100405|54627-88000:1-34,264 (+)
IMGVR_UVIG_300004954_000002:3300049549|Ga0169837_100403:1-35,014 (+)
MGV-GENOME-0240728:1-34,180 (+)
scaffold_122107:1-35,612 (+)
IMGVR_UVIG_300002975_000183:3300029775|Ga0242088_100062|189465-225676:1-34,212 (+)
scaffold_100645:1-35,854 (+)
MGV-GENOME-0250035:1-30,830 (+)
MGV-GENOME-0263456:1-33,810 (+)
MGV-GENOME-0192631:1-32,087 (+)
IMGVR_UVIG_300002943:0002503300029943|Ga0245246_100008|13106-151359:1-38,254 (+)
MGV-GENOME-0234972:1-34,004 (+)
IMGVR_UVIG_300002932:0002343300029232|Ga0168730_100167|119657-143221:1-34,666 (+)
IMGVR_UVIG_300002984:0002433300029841|Ga0245247_100019|118397-151918:1-35,521 (+)
IMGVR_UVIG_300002984:0002353300029844|Ga0245276_100009|61282-89257:1-37,978 (+)
scaffold_443971:1-36,524 (+)
IMGVR_UVIG_300002935:0002033300029359|Ga0242986_100003|94243-229531:1-35,289 (+)
IMGVR_UVIG_300002936:0002933300029362|Ga0243980_100002|70147-107111:1-39,235 (+)
IMGVR_UVIG_300002938:0002363300029378|Ga0243978_100005|1-37,538 (+)
MGV-GENOME-0206723:1-29,180 (+)
MGV-GENOME-0240572:1-28,649 (+)
scaffold_502991:1-32,385 (+)
scaffold_88703:1-36,275 (+)
MGV-GENOME-0257461:1-35,915 (+)
scaffold_138117:1-35,112 (+)
scaffold_90360:1-36,866 (+)
scaffold_828141:1-34,836 (+)
scaffold_559034:1-35,196 (+)
IMGVR_UVIG_300004598_140396:3300045598|Ga0495776_153172:1-33,126 (+)
MGV-GENOME-0239125:1-29,789 (+)
scaffold_173420:1-27,283 (+)
MGV-GENOME-0193003:1-28,754 (+)
10000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)