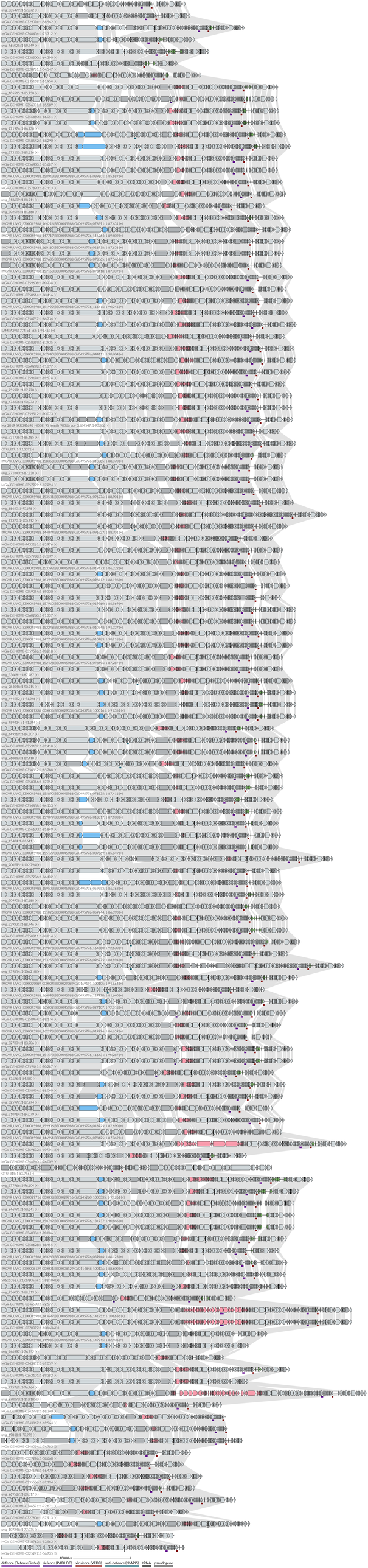
MGV-GENOME-0329096 1 9.63 42 (+)
MGV-GENOME-0344018 1 7 23 (+)
snig_465025 3 59.949 (+)
MGV-GENOME-0338500 1 64.39 (+)
MGV-GENOME-0330472 1 5.64 57 (+)
MGV-GENOME-0335151 1 61.594 (+)
snig_305555 1 45.7 50 (+)
MGV-GENOME-0356111 1 85.589 (+)
MGV-GENOME-0356855 1 86.05 (+)
snig_271979 3 46 (20)
MGV-GENOME-0358542 1 84.2 90 (+)
snig_372133 1 89.63 (+)
MGV-GENOME-0356430 1 85.68 (+)
IMGVR_UViG_3300047988_1149:33300047988|Ga0495776_0399:81 1 85.68 (?)
MGV-GENOME-0357800 1 87.33 (+)
snig_313609 1 88.211 (+)
snig_302075 1 81.648 (+)
IMGVR_UViG_3300047988_1640:16330004798|Ga0495776_0785:91 1 87.631 (+)
IMGVR_UViG_3300047988_1477:71330004798|Ga0495776_311:648 1 87.89 (+)
IMGVR_UViG_3300047988_1601:86330004798|Ga0495776_0389:96 1 87.638 (+)
IMGVR_UViG_3300047988_1596:33330004798|Ga0495776_0787:65 1 87.546 (+)
IMGVR_UViG_3300047988_1571:53330004798|Ga0495776_0478:98 1 87.037 (+)
MGV-GENOME-0359658 1 91.224 (+)
MGV-GENOME-0358614 1 88.418 (+)
IMGVR_UViG_3300047986_1519:23330004798|Ga0495776_1564:16 1 87.36 (+)
MGV-GENOME-0358757 1 88.734 (+)
SAMEA3957774_k1_s23 1 91.469 (+)
MGV-GENOME-0358359 1 87.935 (+)
IMGVR_UViG_3300047986_1639:43330004798|Ga0495776_0441:1 1 90.804 (+)
MGV-GENOME-0360396 1 91.207 (+)
MGV-GENOME-0359194 1 89.577 (+)
snig_253995 1 87.795 (+)
snig_373306 1 90.075 (+)
MGV-GENOME-0359512 1 90.07 (+)
MGV_9859.SKW1696.NODE.95_length_90364_cov_3.454471 1 90.048 (+)
snig_231736 1 86.185 (+)
OTU_217 1 91.327 (+)
IMGVR_UViG_3300045196_1582:58330004798|Ga0495776_0452:85 1 88.370 (+)
snig_273460 1 87.338 (+)
MGV-GENOME-0357879 1 87.294 (+)
IMGVR_UViG_3300047988_1535:13330004798|Ga0495776_0962:76 1 88.901 (+)
snig_864505 1 90.878 (+)
snig_97370 1 90.792 (+)
IMGVR_UViG_3300047988_1440:74330004798|Ga0495776_0962:23 1 88.751 (+)
snig_444552 1 91.979 (+)
MGV-GENOME-0357988 1 87.38 (+)
IMGVR_UViG_3300047988_1529:10330004798|Ga0495776_0917:73 1 86.322 (?)
IMGVR_UViG_3300047988_1639:33330004798|Ga0495776_0961:13 1 88.196 (+)
MGV-GENOME-0359054 1 89.201 (+)
IMGVR_UViG_3300047986_1179:53330004798|Ga0495776_0979:1 1 88.196 (+)
MGV-GENOME-0360260 1 91.307 (+)
IMGVR_UViG_3300047986_1124:83330004798|Ga0495776_0187:48 1 91.337 (+)
IMGVR_UViG_3300047986_1477:73330004798|Ga0495776_0183:63 1 91.218 (+)
MGV-GENOME-0359596 1 90.218 (+)
IMGVR_UViG_3300047988_1134:83330004798|Ga0495776_0147:28 1 87.287 (+)
snig_330681 1 87.287 (+)
snig_284589 1 90.213 (+)
snig_284922 1 91.296 (+)
IMGVR_UViG_3300029338_0000:61330029338|Ga0243718_1003161:1 91.351 (+)
snig_457404 1 91.244 (+)
snig_149069 1 84.309 (+)
MGV-GENOME-0359760 1 89.418 (+)
snig_268853 1 89.418 (+)
MGV-GENOME-0356127 1 85.788 (+)
MGV-GENOME-0358816 1 87.29 (+)
IMGVR_UViG_3300047988_1518:43330004798|Ga0495776_0350:55 1 87.416 (+)
MGV-GENOME-0354858 1 84.333 (+)
IMGVR_UViG_3300047986_1190:78330004798|Ga0495776_1673:93 1 87.333 (+)
MGV-GENOME-0356630 1 85.849 (+)
IMGVR_UViG_3300047986_1511:95330004798|Ga0495776_0398:9 1 85.849 (+)
snig_454041 1 86.641 (+)
IMGVR_UViG_3300047986_1511:95330004798|Ga0495776_0398:9 1 85.849 (+)
snig_200795 1 102.794 (+)
MGV-GENOME-0357256 1 86.429 (+)
IMGVR_UViG_3300047988_1519:93330004798|Ga0495776_0935:5 1 86.763 (+)
snig_309798 1 87.688 (+)
IMGVR_UViG_3300047986_1520:83330004798|Ga0495776_0592:40 1 86.290 (+)
snig_329221 1 88.746 (+)
MGV-GENOME-0358813 1 88.8 (+)
IMGVR_UViG_3300047988_1198:78330004798|Ga0495776_1669:83 1 90.630 (+)
IMGVR_UViG_3300047988_1511:73330004798|Ga0495776_0963:79 1 88.125 (+)
IMGVR_UViG_3300029369_0000:43330029369|Ga1169191_1003351:1 91.164 (+)
snig_196279 1 91.164 (+)
IMGVR_UViG_3300047988_1489:83330004798|Ga0495776_1779:78 1 89.443 (+)
IMGVR_UViG_3300047988_1650:23330004798|Ga0495776_0273:07 1 91.9 (+)
MGV-GENOME-0358476 1 86.174 (+)
IMGVR_UViG_3300047986_1622:73330004798|Ga0495776_0729:63 1 86.174 (+)
snig_327306 1 83.796 (+)
IMGVR_UViG_3300047988_1511:73330004798|Ga0495776_1164:51 1 89.228 (+)
MGV-GENOME-0359643 1 91.267 (+)
MGV-GENOME-0358416 1 88.09 (+)
snig_329377 1 87.274 (+)
snig_310756 1 84.079 (+)
IMGVR_UViG_3300047988_1519:63330004798|Ga0495776_0189:7 1 87.690 (+)
IMGVR_UViG_3300047988_1449:13330004798|Ga0495776_0784:25 1 87.062 (+)
MGV-GENOME-0360523 1 91.207 (+)
MGV-GENOME-0349765 1 1 76.009 (+)
OTU_315 1 83.754 (+)
snig_377968 1 96.604 (+)
IMGVR_UViG_3300029774_0000:83330029774|Ga0245260_1000335:1 92.261 (+)
snig_364975 1 90.843 (+)
IMGVR_UViG_3300047988_1547:03330004798|Ga0495776_1317:57 1 90.886 (+)
MGV-GENOME-0360004 1 90.884 (+)
MGV-GENOME-0358626 1 86.45 (+)
IMGVR_UViG_3300047988_1602:83330004798|Ga0495776_0591:46 1 86.123 (+)
IMGVR_UViG_3300047988_1129:03330004798|Ga0514848_1000:1 86.123 (+)
SRS053587_s1_c67805_w3 1 68.104 (+)
snig_356035 1 88.139 (+)
MGV-GENOME-0346004 1 70.07 (+)
IMGVR_UViG_3300047988_1434:07330004798|Ga0495776_1412:52 1 108.636 (+)
MGV-GENOME-0359073 1 88.636 (+)
IMGVR_UViG_3300047988_1498:63330004798|Ga0495776_1492:45 1 82.8 (+)
snig_364997 1 78.75 (+)
MGV-GENOME-0360677 1 85.959 (+)
MGV-GENOME-0362101 1 89.382 (+)
snig_457581 1 76.464 (?)
snig_270370 1 113.188 (+)
MGV_GeNOME-9554778 1 68.343 (?)
MGV-GENOME-0345967 1 69.568 (+)
snig_69038 1 70.275 (+)
MGV-GENOME-0348216 1 76.538 (+)
MGV-GENOME-0359986 1 58.668 (+)
MGV-GENOME-0324986 1 56.470 (+)
MGV-GENOME-0321766 1 62.194 (+)
snig_269587 1 69.017 (+)
MGV-GENOME-0344571 1 72.671 (+)
MGV-GENOME-0327806 1 57.93 (+)
MGV-GENOME-0325247 1 56.735 (-)
40000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
anti defence (dbAPIS)
tRNA
pseudogene