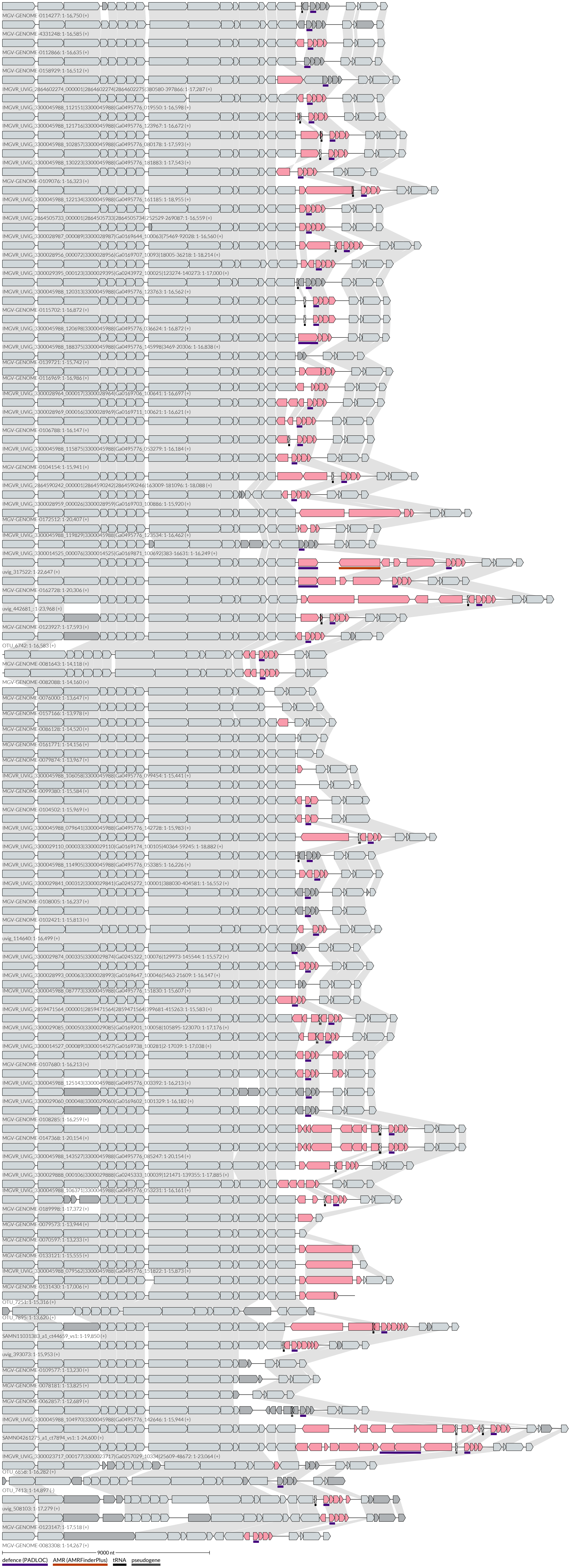
MGV-GENOME-0114277: 1-16,750 (+)
MGV-GENOME-4331248: 1-16,585 (+)
MGV-GENOME-0112866: 1-16,635 (+)
MGV-GENOME-0158929: 1-16,512 (+)
IMGVR_UViG_2864602274_000001|2864602274|2864602275|380580-397866: 1-17,287 (+)
IMGVR_UViG_3300045988_112151|3300045988|Ga0495776_019550: 1-16,598 (+)
IMGVR_UViG_3300045988_121716|3300045988|Ga0495776_123967: 1-16,672 (+)
IMGVR_UViG_3300045988_102857|3300045988|Ga0495776_080178: 1-17,593 (+)
IMGVR_UViG_3300045988_130223|3300045988|Ga0495776_181883: 1-17,543 (+)
MGV-GENOME-0109076: 1-16,323 (+)
IMGVR_UViG_3300045988_122134|3300045988|Ga0495776_161185: 1-18,955 (+)
IMGVR_UViG_2864505733_000001|2864505733|2864505734|252529-269087: 1-16,559 (+)
IMGVR_UViG_3300028987_000089|3300028987|Ga0169644_100063|75469-92028: 1-16,560 (+)
IMGVR_UViG_3300028956_000072|3300028956|Ga0169707_10093|18005-36218: 1-18,214 (+)
IMGVR_UViG_3300029395_000123|3300029395|Ga0243972_100025|123274-140273: 1-17,000 (+)
IMGVR_UViG_3300045988_120313|3300045988|Ga0495776_123763: 1-16,562 (+)
MGV-GENOME-0115702: 1-16,872 (+)
IMGVR_UViG_3300045988_120698|3300045988|Ga0495776_036624: 1-16,872 (+)
IMGVR_UViG_3300045988_188375|3300045988|Ga0495776_145998|3469-20306: 1-16,838 (+)
MGV-GENOME-0139721: 1-15,742 (+)
MGV-GENOME-0116969: 1-16,986 (+)
IMGVR_UViG_3300028964_000017|3300028964|Ga0169706_100641: 1-16,697 (+)
IMGVR_UViG_3300028969_000016|3300028969|Ga0169711_100621: 1-16,621 (+)
MGV-GENOME-0106788: 1-16,147 (+)
IMGVR_UViG_3300045988_115875|3300045988|Ga0495776_053279: 1-16,184 (+)
MGV-GENOME-0104154: 1-15,941 (+)
IMGVR_UViG_2864590242_000001|2864590242|2864590246|163009-181096: 1-18,088 (+)
IMGVR_UViG_3300028959_000026|3300028959|Ga0169703_100886: 1-15,920 (+)
MGV-GENOME-0172512: 1-20,407 (+)
IMGVR_UViG_3300045988_119829|3300045988|Ga0495776_123534: 1-16,462 (+)
IMGVR_UViG_3300014525_000076|3300014525|Ga0169871_100692|383-16631: 1-16,249 (+)
uvig_317522: 1-22,647 (+)
MGV-GENOME-0162728: 1-20,306 (+)
uvig_442681_: 1-23,968 (+)
MGV-GENOME-0123927: 1-17,593 (+)
OTU_6742: 1-16,583 (+)
MGV-GENOME-0081643: 1-14,118 (+)
MGV-GENOME-0082088: 1-14,160 (+)
MGV-GENOME-0076000: 1-13,647 (+)
MGV-GENOME-0157166: 1-13,978 (+)
MGV-GENOME-0086128: 1-14,520 (+)
MGV-GENOME-0161771: 1-14,156 (+)
MGV-GENOME-0079874: 1-13,967 (+)
IMGVR_UViG_3300045988_106058|3300045988|Ga0495776_099454: 1-15,441 (+)
MGV-GENOME-0099380: 1-15,584 (+)
MGV-GENOME-0104502: 1-15,969 (+)
IMGVR_UViG_3300045988_079641|3300045988|Ga0495776_142728: 1-15,983 (+)
IMGVR_UViG_3300029110_000033|3300029110|Ga0169174_100105|40364-59245: 1-18,882 (+)
IMGVR_UViG_3300045988_114905|3300045988|Ga0495776_053385: 1-16,226 (+)
IMGVR_UViG_3300029841_000312|3300029841|Ga0245272_100001|388030-404581: 1-16,552 (+)
MGV-GENOME-0108005: 1-16,237 (+)
MGV-GENOME-0102421: 1-15,813 (+)
uvig_114640: 1-16,499 (+)
IMGVR_UViG_3300029874_000335|3300029874|Ga0245322_100076|129973-145544: 1-15,572 (+)
IMGVR_UViG_3300028993_000063|3300028993|Ga0169647_100046|5463-21609: 1-16,147 (+)
IMGVR_UViG_3300045988_087773|3300045988|Ga0495776_151830: 1-15,607 (+)
IMGVR_UViG_2859471564_000001|2859471564|2859471564|399681-415263: 1-15,583 (+)
IMGVR_UViG_3300029085_000050|3300029085|Ga0169201_100058|105895-123070: 1-17,176 (+)
IMGVR_UViG_3300014527_000089|3300014527|Ga0169738_100281|2-17039: 1-17,038 (+)
MGV-GENOME-0107680: 1-16,213 (+)
IMGVR_UViG_3300045988_125143|3300045988|Ga0495776_003392: 1-16,213 (+)
IMGVR_UViG_3300029060_000048|3300029060|Ga0169602_1001329: 1-16,182 (+)
MGV-GENOME-0108285: 1-16,259 (+)
MGV-GENOME-0147368: 1-20,154 (+)
IMGVR_UViG_3300045988_143527|3300045988|Ga0495776_085247: 1-20,154 (+)
IMGVR_UViG_3300029888_000106|3300029888|Ga0245333_100039|121471-139355: 1-17,885 (+)
IMGVR_UViG_3300045988_106371|3300045988|Ga0495776_053231: 1-16,161 (+)
MGV-GENOME-0189998: 1-17,372 (+)
MGV-GENOME-0079573: 1-13,944 (+)
MGV-GENOME-0070597: 1-13,233 (+)
MGV-GENOME-0133121: 1-15,555 (+)
IMGVR_UViG_3300045988_079562|3300045988|Ga0495776_151822: 1-15,873 (+)
MGV-GENOME-0131430: 1-17,006 (+)
OTU_7251: 1-15,316 (+)
OTU_7895: 1-13,620 (+)
SAMN11031383_a1_ct44659_vs1: 1-19,850 (+)
uvig_393073: 1-15,953 (+)
MGV-GENOME-0109577: 1-13,230 (+)
MGV-GENOME-0078181: 1-13,825 (+)
MGV-GENOME-0062857: 1-12,689 (+)
IMGVR_UViG_3300045988_104970|3300045988|Ga0495776_142646: 1-15,944 (+)
SAMN04261275_a1_ct7894_vs1: 1-24,600 (+)
IMGVR_UViG_3300023717_000177|3300023717|Ga0257029_10334|25609-48672: 1-23,064 (+)
OTU_6858: 1-16,282 (+)
OTU_7413: 1-14,897 (-)
uvig_508103: 1-17,279 (+)
MGV-GENOME-0123147: 1-17,518 (+)
MGV-GENOME-0083308: 1-14,267 (+)
9000 nt
defence (PADLOC)
AMR (AMRFinderPlus)
tRNA
pseudogene