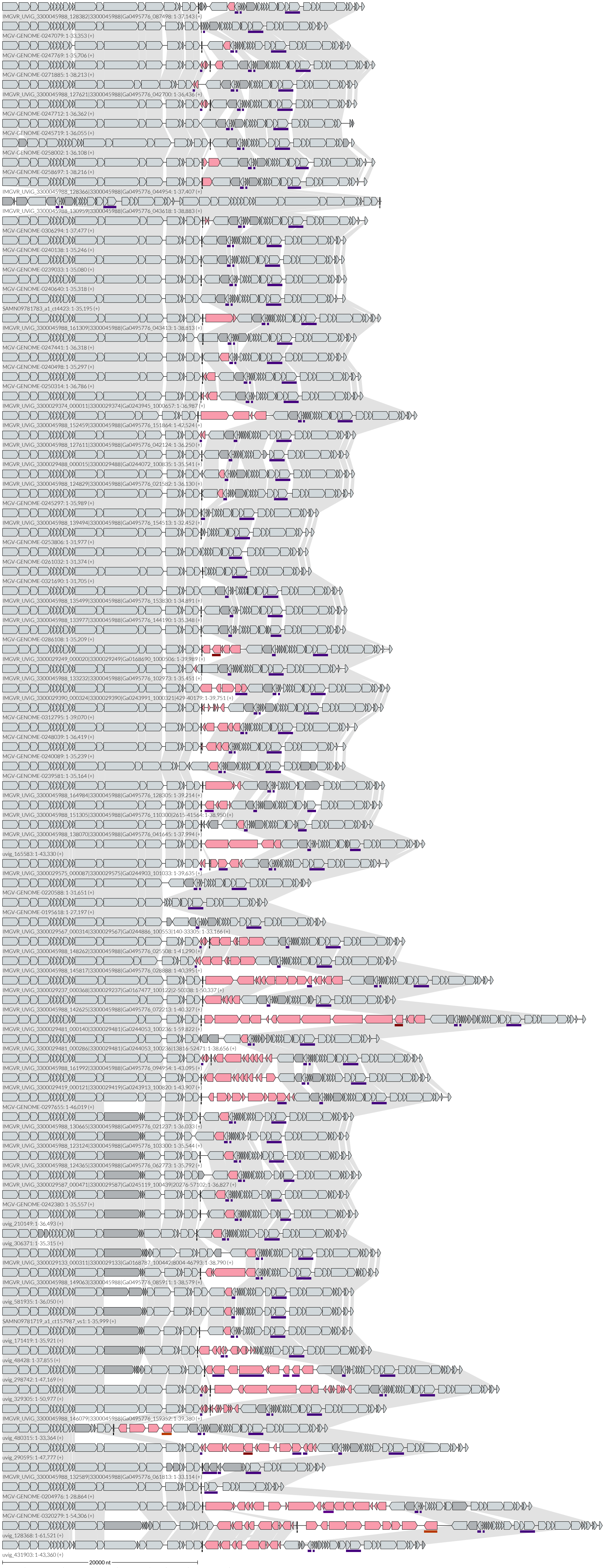
IMGVR_UViG_3300045988_128382|3300045988|Ga0495776_087498: 1-37,143 (+)
MGV-GENOME-0247079: 1-33,353 (+)
MGV-GENOME-0247769: 1-35,706 (+)
MGV-GENOME-0271885: 1-38,213 (+)
IMGVR_UViG_3300045988_127621|3300045988|Ga0495776_042700: 1-36,436 (+)
MGV-GENOME-0247712: 1-36,362 (+)
MGV-GENOME-0245719: 1-36,055 (+)
MGV-GENOME-0258002: 1-36,108 (+)
MGV-GENOME-0258697: 1-38,216 (+)
IMGVR_UViG_3300045988_128366|3300045988|Ga0495776_044954: 1-37,407 (+)
IMGVR_UViG_3300045988_130959|3300045988|Ga0495776_043618: 1-38,883 (+)
MGV-GENOME-0306294: 1-37,477 (+)
MGV-GENOME-0240138: 1-35,246 (+)
MGV-GENOME-0239033: 1-35,080 (+)
MGV-GENOME-0240640: 1-35,318 (+)
SAMN09781783_a1_ct4423: 1-35,195 (+)
IMGVR_UViG_3300045988_161309|3300045988|Ga0495776_043413: 1-38,813 (+)
MGV-GENOME-0247441: 1-36,318 (+)
MGV-GENOME-0240498: 1-35,297 (+)
MGV-GENOME-0250314: 1-36,786 (+)
IMGVR_UViG_3300029374_000011|3300029374|Ga0243945_1000657: 1-36,987 (+)
IMGVR_UViG_3300045988_152459|3300045988|Ga0495776_151864: 1-42,524 (+)
IMGVR_UViG_3300045988_127611|3300045988|Ga0495776_042124: 1-36,250 (+)
IMGVR_UViG_3300029488_000015|3300029488|Ga0244072_100835: 1-35,541 (+)
IMGVR_UViG_3300045988_124829|3300045988|Ga0495776_021582: 1-36,130 (+)
MGV-GENOME-0245297: 1-35,989 (+)
IMGVR_UViG_3300045988_139494|3300045988|Ga0495776_154513: 1-32,452 (+)
MGV-GENOME-0253806: 1-31,977 (+)
MGV-GENOME-0261032: 1-31,374 (+)
MGV-GENOME-0321690: 1-31,705 (+)
IMGVR_UViG_3300045988_135499|3300045988|Ga0495776_153830: 1-34,891 (+)
IMGVR_UViG_3300045988_133977|3300045988|Ga0495776_144190: 1-35,348 (+)
MGV-GENOME-0286108: 1-35,209 (+)
IMGVR_UViG_3300029249_000020|3300029249|Ga0168690_1000506: 1-39,989 (+)
IMGVR_UViG_3300045988_133232|3300045988|Ga0495776_102973: 1-35,451 (+)
IMGVR_UViG_3300029390_000324|3300029390|Ga0243991_1000321|429-40179: 1-39,751 (+)
MGV-GENOME-0312795: 1-39,070 (+)
MGV-GENOME-0248039: 1-36,419 (+)
MGV-GENOME-0240089: 1-35,239 (+)
MGV-GENOME-0239581: 1-35,164 (+)
IMGVR_UViG_3300045988_164984|3300045988|Ga0495776_128305: 1-39,214 (+)
IMGVR_UViG_3300045988_151305|3300045988|Ga0495776_110300|2615-41564: 1-38,950 (+)
IMGVR_UViG_3300045988_138070|3300045988|Ga0495776_041645: 1-37,994 (+)
uvig_165583: 1-43,330 (+)
IMGVR_UViG_3300029575_000087|3300029575|Ga0244903_101033: 1-39,635 (+)
MGV-GENOME-0220588: 1-31,651 (+)
MGV-GENOME-0195618: 1-27,197 (+)
IMGVR_UViG_3300029567_000314|3300029567|Ga0244886_100553|140-33305: 1-33,166 (+)
IMGVR_UViG_3300045988_148262|3300045988|Ga0495776_025508: 1-41,290 (+)
IMGVR_UViG_3300045988_145817|3300045988|Ga0495776_028888: 1-40,395 (+)
IMGVR_UViG_3300029237_000368|3300029237|Ga0167477_100122|2-50338: 1-50,337 (+)
IMGVR_UViG_3300045988_142625|3300045988|Ga0495776_072213: 1-40,327 (+)
IMGVR_UViG_3300029481_000140|3300029481|Ga0244053_100236: 1-59,822 (+)
IMGVR_UViG_3300029481_000286|3300029481|Ga0244053_100236|13816-52471: 1-38,656 (+)
IMGVR_UViG_3300045988_161992|3300045988|Ga0495776_094954: 1-43,095 (+)
IMGVR_UViG_3300029419_000121|3300029419|Ga0243913_100820: 1-43,907 (+)
MGV-GENOME-0297655: 1-46,019 (+)
IMGVR_UViG_3300045988_130665|3300045988|Ga0495776_021237: 1-36,033 (+)
IMGVR_UViG_3300045988_123124|3300045988|Ga0495776_103300: 1-35,544 (+)
IMGVR_UViG_3300045988_124365|3300045988|Ga0495776_062773: 1-35,792 (+)
IMGVR_UViG_3300029587_000471|3300029587|Ga0245119_100439|20276-57102: 1-36,827 (+)
MGV-GENOME-0242380: 1-35,557 (+)
uvig_210149: 1-36,493 (+)
uvig_306371: 1-35,315 (+)
IMGVR_UViG_3300029133_000311|3300029133|Ga0168787_100442|8004-46793: 1-38,790 (+)
IMGVR_UViG_3300045988_149063|3300045988|Ga0495776_085911: 1-38,579 (+)
uvig_581935: 1-36,050 (+)
SAMN09781719_a1_ct157987_vs1: 1-35,999 (+)
uvig_171419: 1-35,921 (+)
uvig_48428: 1-37,855 (+)
uvig_298742: 1-47,169 (+)
uvig_329305: 1-50,977 (+)
IMGVR_UViG_3300045988_146079|3300045988|Ga0495776_159352: 1-39,380 (+)
uvig_480315: 1-33,364 (+)
uvig_290595: 1-47,777 (+)
IMGVR_UViG_3300045988_132589|3300045988|Ga0495776_061813: 1-33,114 (+)
MGV-GENOME-0204976: 1-28,864 (+)
MGV-GENOME-0320279: 1-54,306 (+)
uvig_128368: 1-61,521 (+)
uvig_431903: 1-43,360 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
AMR (AMRFinderPlus)
tRNA
pseudogene