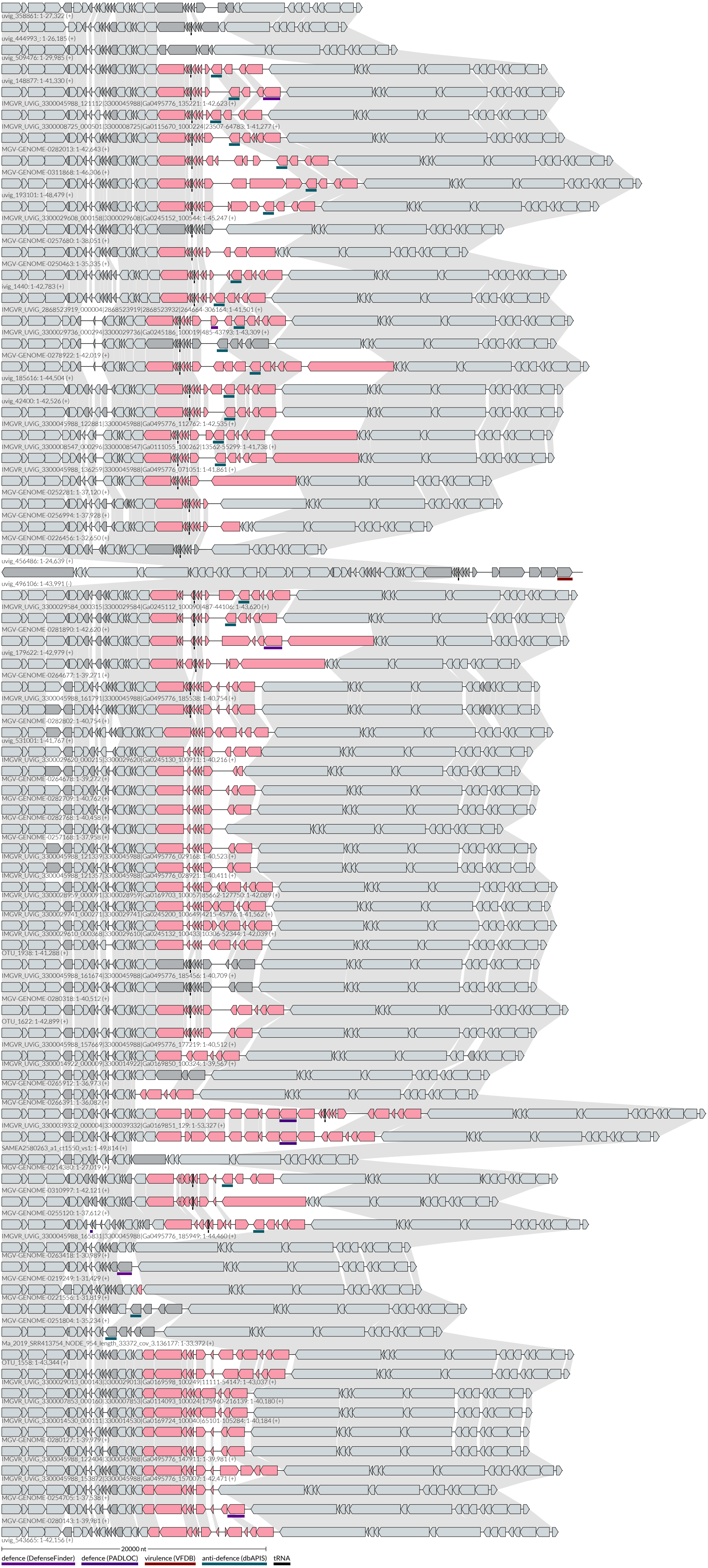
uvig_358861: 1-27,322 (+)
uvig_444993_: 1-26,185 (+)
uvig_509476: 1-29,985 (+)
uvig_148877: 1-41,330 (+)
IMGVR_UViG_3300045988_121112|3300045988|Ga0495776_135221: 1-42,623 (+)
IMGVR_UViG_3300008725_000501|3300008725|Ga0115670_1000224|23507-64783: 1-41,277 (+)
MGV-GENOME-0282013: 1-42,643 (+)
MGV-GENOME-0311868: 1-46,306 (+)
uvig_193101: 1-48,479 (+)
IMGVR_UViG_3300029608_000158|3300029608|Ga0245152_100544: 1-45,247 (+)
MGV-GENOME-0257680: 1-38,051 (+)
MGV-GENOME-0250463: 1-35,335 (+)
ivig_1440: 1-42,783 (+)
IMGVR_UViG_2868523919_000004|2868523919|2868523932|264664-306164: 1-41,501 (+)
IMGVR_UViG_3300029736_000294|3300029736|Ga0245186_100019|485-43793: 1-43,309 (+)
MGV-GENOME-0278922: 1-42,019 (+)
uvig_185616: 1-44,504 (+)
uvig_42400: 1-42,526 (+)
IMGVR_UViG_3300045988_122881|3300045988|Ga0495776_112762: 1-42,535 (+)
IMGVR_UViG_3300008547_000296|3300008547|Ga0111055_100262|13562-55299: 1-41,738 (+)
IMGVR_UViG_3300045988_136259|3300045988|Ga0495776_071051: 1-41,861 (+)
MGV-GENOME-0252281: 1-37,120 (+)
MGV-GENOME-0256994: 1-37,928 (+)
MGV-GENOME-0226456: 1-32,650 (+)
uvig_456486: 1-24,639 (+)
uvig_496106: 1-43,991 (-)
IMGVR_UViG_3300029584_000315|3300029584|Ga0245112_100090|487-44106: 1-43,620 (+)
MGV-GENOME-0281890: 1-42,620 (+)
uvig_179622: 1-42,979 (+)
MGV-GENOME-0264677: 1-39,271 (+)
IMGVR_UViG_3300045988_161791|3300045988|Ga0495776_185538: 1-40,754 (+)
MGV-GENOME-0282802: 1-40,754 (+)
uvig_531001: 1-41,767 (+)
IMGVR_UViG_3300029620_000215|3300029620|Ga0245130_100911: 1-40,216 (+)
MGV-GENOME-0264678: 1-39,272 (+)
MGV-GENOME-0282709: 1-40,762 (+)
MGV-GENOME-0282768: 1-40,458 (+)
MGV-GENOME-0257168: 1-37,958 (+)
IMGVR_UViG_3300045988_121339|3300045988|Ga0495776_029168: 1-40,523 (+)
IMGVR_UViG_3300045988_121357|3300045988|Ga0495776_028921: 1-40,411 (+)
IMGVR_UViG_3300028959_000091|3300028959|Ga0169703_100057|85662-127750: 1-42,089 (+)
IMGVR_UViG_3300029741_000271|3300029741|Ga0245200_100649|4215-45776: 1-41,562 (+)
IMGVR_UViG_3300029610_000368|3300029610|Ga0245132_100433|10306-52344: 1-42,039 (+)
OTU_1938: 1-41,288 (+)
IMGVR_UViG_3300045988_161674|3300045988|Ga0495776_185456: 1-40,709 (+)
MGV-GENOME-0280318: 1-40,512 (+)
OTU_1622: 1-42,899 (+)
IMGVR_UViG_3300045988_157669|3300045988|Ga0495776_177219: 1-40,512 (+)
IMGVR_UViG_3300014922_000009|3300014922|Ga0169850_100324: 1-39,567 (+)
MGV-GENOME-0265912: 1-36,973 (+)
MGV-GENOME-0266391: 1-36,082 (+)
IMGVR_UViG_3300039332_000004|3300039332|Ga0169851_129: 1-53,327 (+)
SAMEA2580263_a1_ct1550_vs1: 1-49,814 (+)
MGV-GENOME-0214380: 1-27,019 (+)
MGV-GENOME-0310997: 1-42,121 (+)
MGV-GENOME-0255120: 1-37,612 (+)
IMGVR_UViG_3300045988_165831|3300045988|Ga0495776_185949: 1-44,460 (+)
MGV-GENOME-0263418: 1-30,989 (+)
MGV-GENOME-0219249: 1-31,429 (+)
MGV-GENOME-0221556: 1-31,819 (+)
MGV-GENOME-0251804: 1-35,234 (+)
Ma_2019_SRR413754_NODE_954_length_33372_cov_3.136177: 1-33,372 (+)
OTU_1558: 1-43,344 (+)
IMGVR_UViG_3300029013_000143|3300029013|Ga0169598_100249|11111-54147: 1-43,037 (+)
IMGVR_UViG_3300007853_000160|3300007853|Ga0114093_100024|175960-216139: 1-40,180 (+)
IMGVR_UViG_3300014530_000111|3300014530|Ga0169724_100040|65101-105284: 1-40,184 (+)
MGV-GENOME-0280127: 1-39,979 (+)
IMGVR_UViG_3300045988_122404|3300045988|Ga0495776_147911: 1-39,981 (+)
IMGVR_UViG_3300045988_153872|3300045988|Ga0495776_157007: 1-42,471 (+)
MGV-GENOME-0254705: 1-37,538 (+)
MGV-GENOME-0280143: 1-39,981 (+)
uvig_543665: 1-42,156 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
tRNA