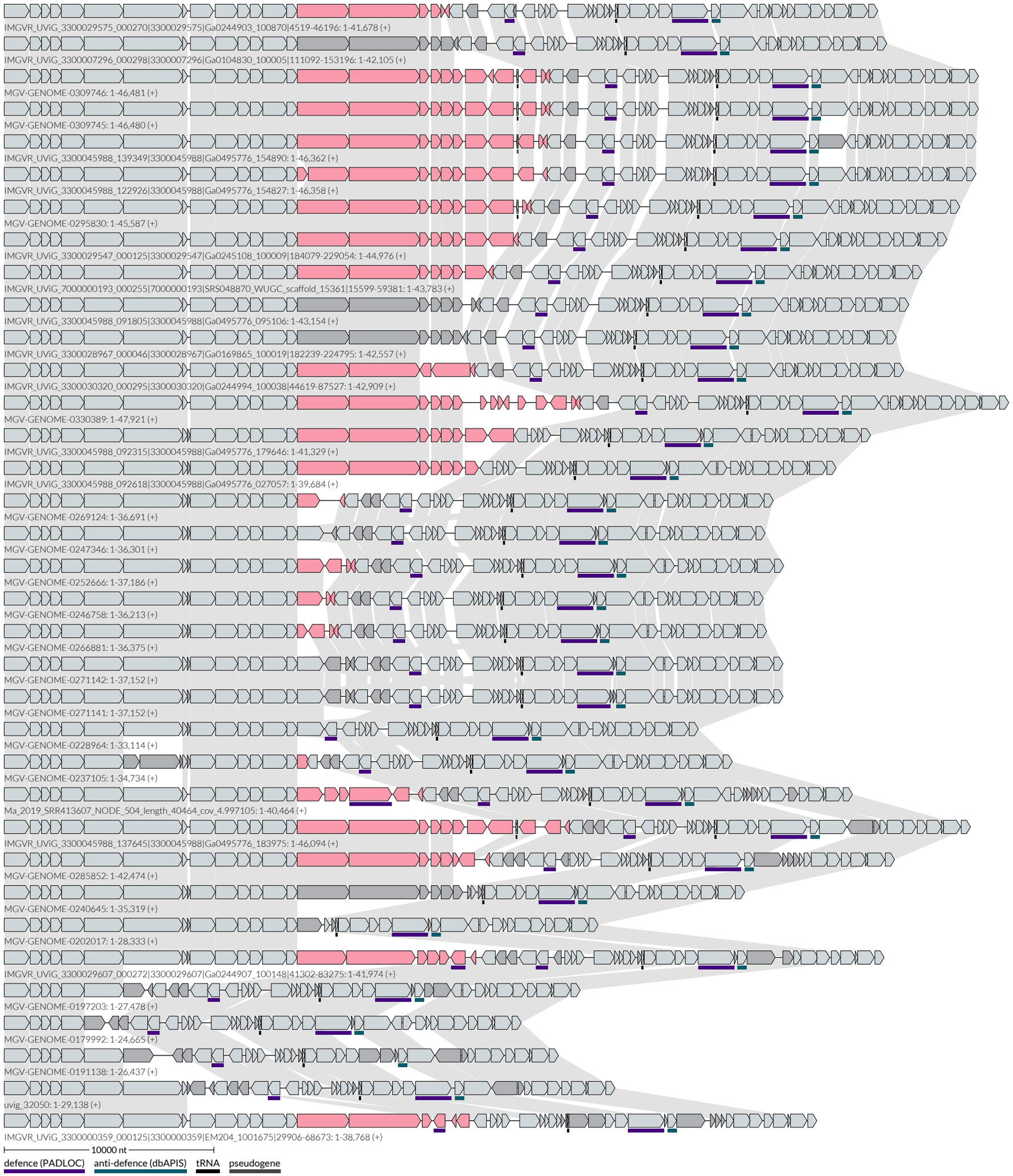
IMGVR_UViG_3300029575_000270|3300029575|Ga0244903_100870|4519-46196: 1-41,678 (+)
IMGVR_UViG_3300007296_000298|3300007296|Ga0104830_100005|111092-153196: 1-42,105 (+)
MGV-GENOME-0309746: 1-46,481 (+)
MGV-GENOME-0309745: 1-46,480 (+)
IMGVR_UViG_3300045988_139349|3300045988|Ga0495776_154890: 1-46,362 (+)
IMGVR_UViG_3300045988_122926|3300045988|Ga0495776_154827: 1-46,358 (+)
MGV-GENOME-0295830: 1-45,587 (+)
IMGVR_UViG_3300029547_000125|3300029547|Ga0245108_100009|184079-229054: 1-44,976 (+)
IMGVR_UViG_7000000193_000255|7000000193|SRS048870_WUGC_scaffold_15361|15599-59381: 1-43,783 (+)
IMGVR_UViG_3300045988_091805|3300045988|Ga0495776_095106: 1-43,154 (+)
IMGVR_UViG_3300028967_000046|3300028967|Ga0169865_100019|182239-224795: 1-42,557 (+)
IMGVR_UViG_3300030320_000295|3300030320|Ga0244994_100038|44619-87527: 1-42,909 (+)
MGV-GENOME-0330389: 1-47,921 (+)
IMGVR_UViG_3300045988_092315|3300045988|Ga0495776_179646: 1-41,329 (+)
IMGVR_UViG_3300045988_092618|3300045988|Ga0495776_027057: 1-39,684 (+)
MGV-GENOME-0269124: 1-36,691 (+)
MGV-GENOME-0247346: 1-36,301 (+)
MGV-GENOME-0252666: 1-37,186 (+)
MGV-GENOME-0246758: 1-36,213 (+)
MGV-GENOME-0266881: 1-36,375 (+)
MGV-GENOME-0271142: 1-37,152 (+)
MGV-GENOME-0271141: 1-37,152 (+)
MGV-GENOME-0228964: 1-33,114 (+)
MGV-GENOME-0237105: 1-34,734 (+)
Ma_2019_SRR413607_NODE_504_length_40464_cov_4.997105: 1-40,464 (+)
IMGVR_UViG_3300045988_137645|3300045988|Ga0495776_183975: 1-46,094 (+)
MGV-GENOME-0285852: 1-42,474 (+)
MGV-GENOME-0240645: 1-35,319 (+)
MGV-GENOME-0202017: 1-28,333 (+)
IMGVR_UViG_3300029607_000272|3300029607|Ga0244907_100148|41302-83275: 1-41,974 (+)
MGV-GENOME-0197203: 1-27,478 (+)
MGV-GENOME-0179992: 1-24,665 (+)
MGV-GENOME-0191138: 1-26,437 (+)
uvig_32050: 1-29,138 (+)
IMGVR_UViG_3300000359_000125|3300000359|EM204_1001675|29906-68673: 1-38,768 (+)
10000 nt
defence (PADLOC)
anti-defence (dbAPIS)
tRNA
pseudogene