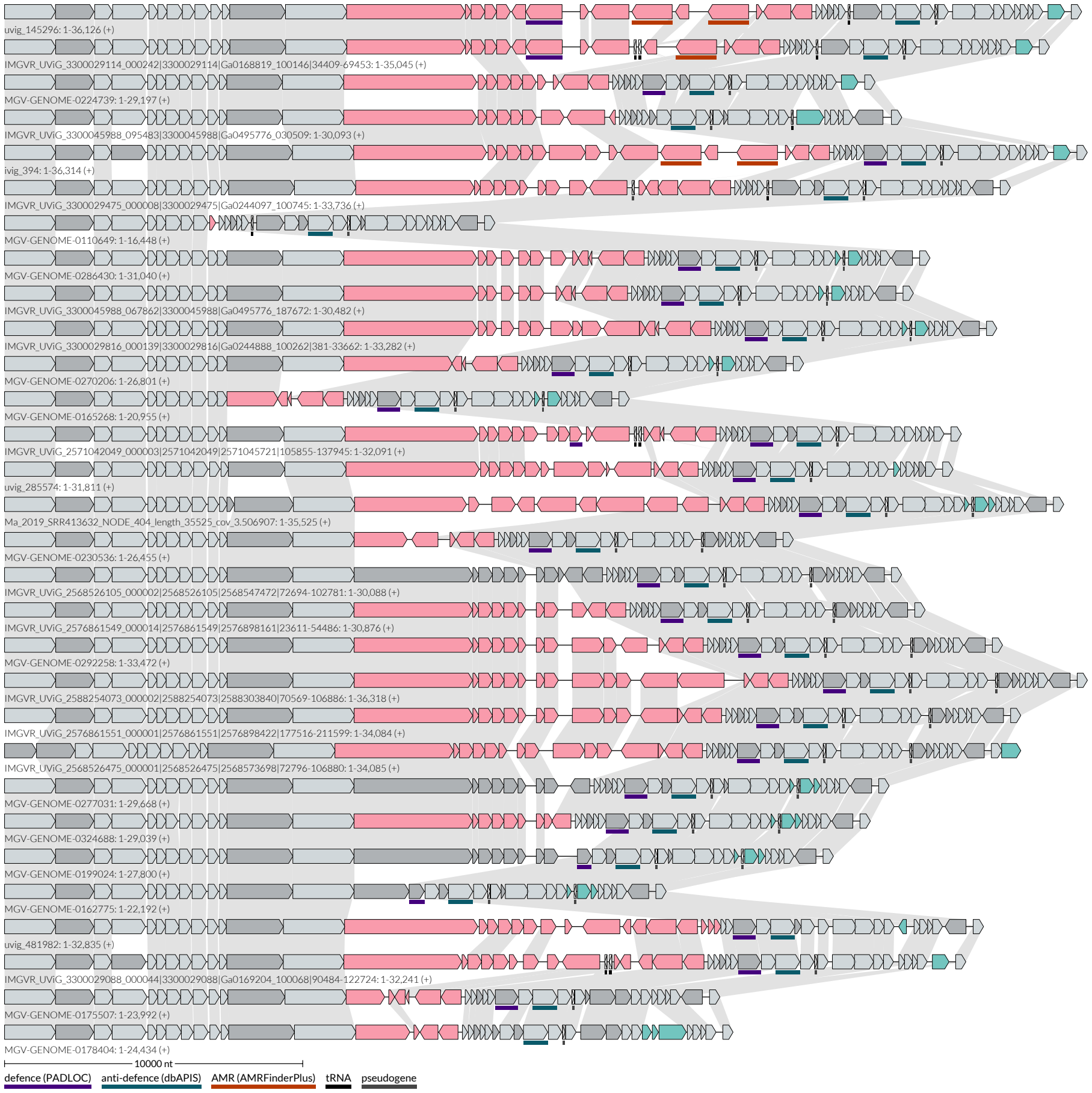
uvig_145296: 1-36,126 (+)
IMGVR_UViG_3300029114_000242|3300029114|Ga0168819_100146|34409-69453: 1-35,045 (+)
MGV-GENOME-0224739: 1-29,197 (+)
IMGVR_UViG_3300045988_095483|3300045988|Ga0495776_030509: 1-30,093 (+)
ivig_394: 1-36,314 (+)
IMGVR_UViG_3300029475_000008|3300029475|Ga0244097_100745: 1-33,736 (+)
MGV-GENOME-0110649: 1-16,448 (+)
MGV-GENOME-0286430: 1-31,040 (+)
IMGVR_UViG_3300045988_067862|3300045988|Ga0495776_187672: 1-30,482 (+)
IMGVR_UViG_3300029816_000139|3300029816|Ga0244888_100262|381-33662: 1-33,282 (+)
MGV-GENOME-0270206: 1-26,801 (+)
MGV-GENOME-0165268: 1-20,955 (+)
IMGVR_UViG_2571042049_000003|2571042049|2571045721|105855-137945: 1-32,091 (+)
uvig_285574: 1-31,811 (+)
Ma_2019_SRR413632_NODE_404_length_35525_cov_3.506907: 1-35,525 (+)
MGV-GENOME-0230536: 1-26,455 (+)
IMGVR_UViG_2568526105_000002|2568526105|2568547472|72694-102781: 1-30,088 (+)
IMGVR_UViG_2576861549_000014|2576861549|2576898161|23611-54486: 1-30,876 (+)
MGV-GENOME-0292258: 1-33,472 (+)
IMGVR_UViG_2588254073_000002|2588254073|2588303840|70569-106886: 1-36,318 (+)
IMGVR_UViG_2576861551_000001|2576861551|2576898422|177516-211599: 1-34,084 (+)
IMGVR_UViG_2568526475_000001|2568526475|2568573698|72796-106880: 1-34,085 (+)
MGV-GENOME-0277031: 1-29,668 (+)
MGV-GENOME-0324688: 1-29,039 (+)
MGV-GENOME-0199024: 1-27,800 (+)
MGV-GENOME-0162775: 1-22,192 (+)
uvig_481982: 1-32,835 (+)
IMGVR_UViG_3300029088_000044|3300029088|Ga0169204_100068|90484-122724: 1-32,241 (+)
MGV-GENOME-0175507: 1-23,992 (+)
MGV-GENOME-0178404: 1-24,434 (+)
10000 nt
defence (PADLOC)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
tRNA
pseudogene