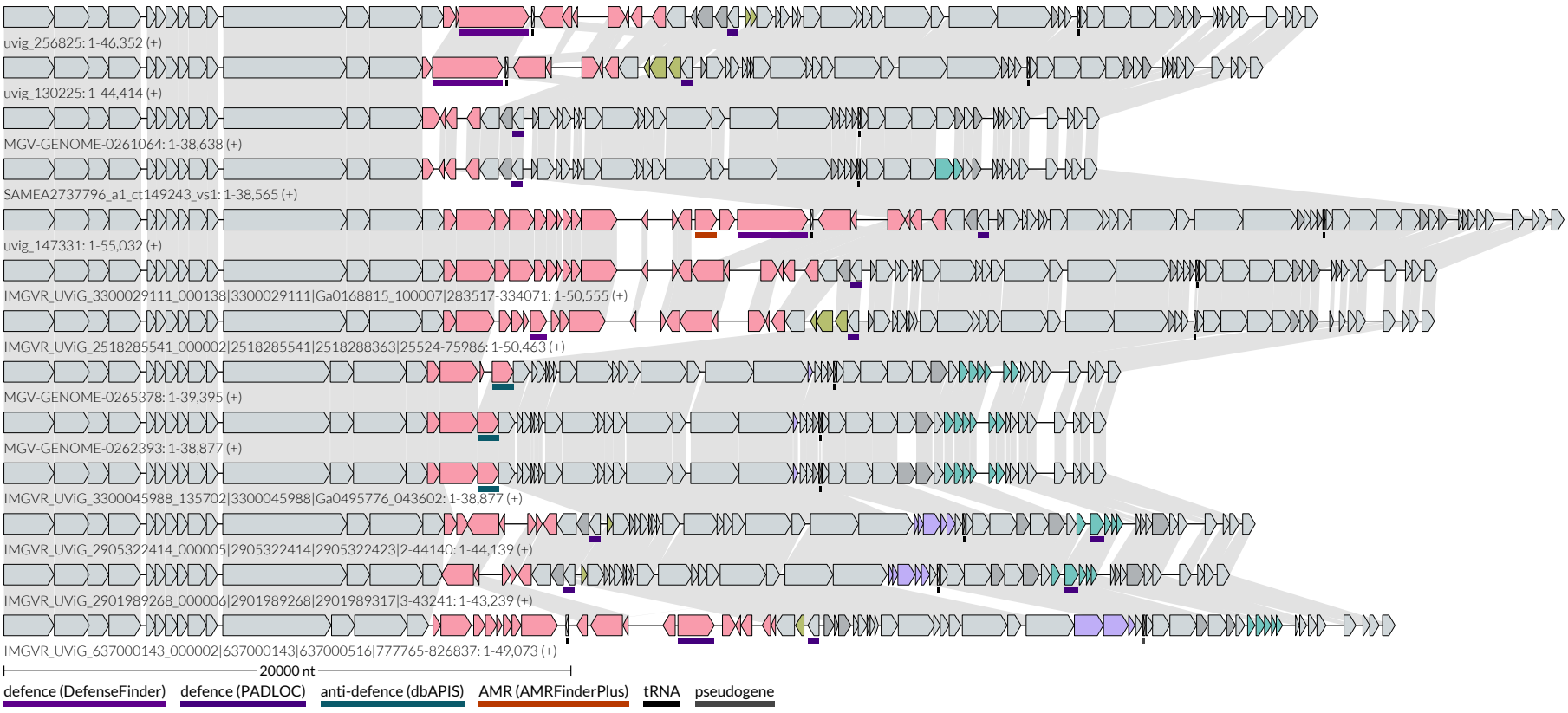
uvig_256825: 1-46,352 (+)
uvig_130225: 1-44,414 (+)
MGV-GENOME-0261064: 1-38,638 (+)
SAMEA2737796_a1_ct149243_vs1: 1-38,565 (+)
uvig_147331: 1-55,032 (+)
IMGVR_UViG_3300029111_000138|3300029111|Ga0168815_100007|283517-334071: 1-50,555 (+)
IMGVR_UViG_2518285541_000002|2518285541|2518288363|25524-75986: 1-50,463 (+)
MGV-GENOME-0265378: 1-39,395 (+)
MGV-GENOME-0262393: 1-38,877 (+)
IMGVR_UViG_3300045988_135702|3300045988|Ga0495776_043602: 1-38,877 (+)
IMGVR_UViG_2905322414_000005|2905322414|2905322423|2-44140: 1-44,139 (+)
IMGVR_UViG_2901989268_000006|2901989268|2901989317|3-43241: 1-43,239 (+)
IMGVR_UViG_637000143_000002|637000143|637000516|777765-826837: 1-49,073 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
tRNA
pseudogene