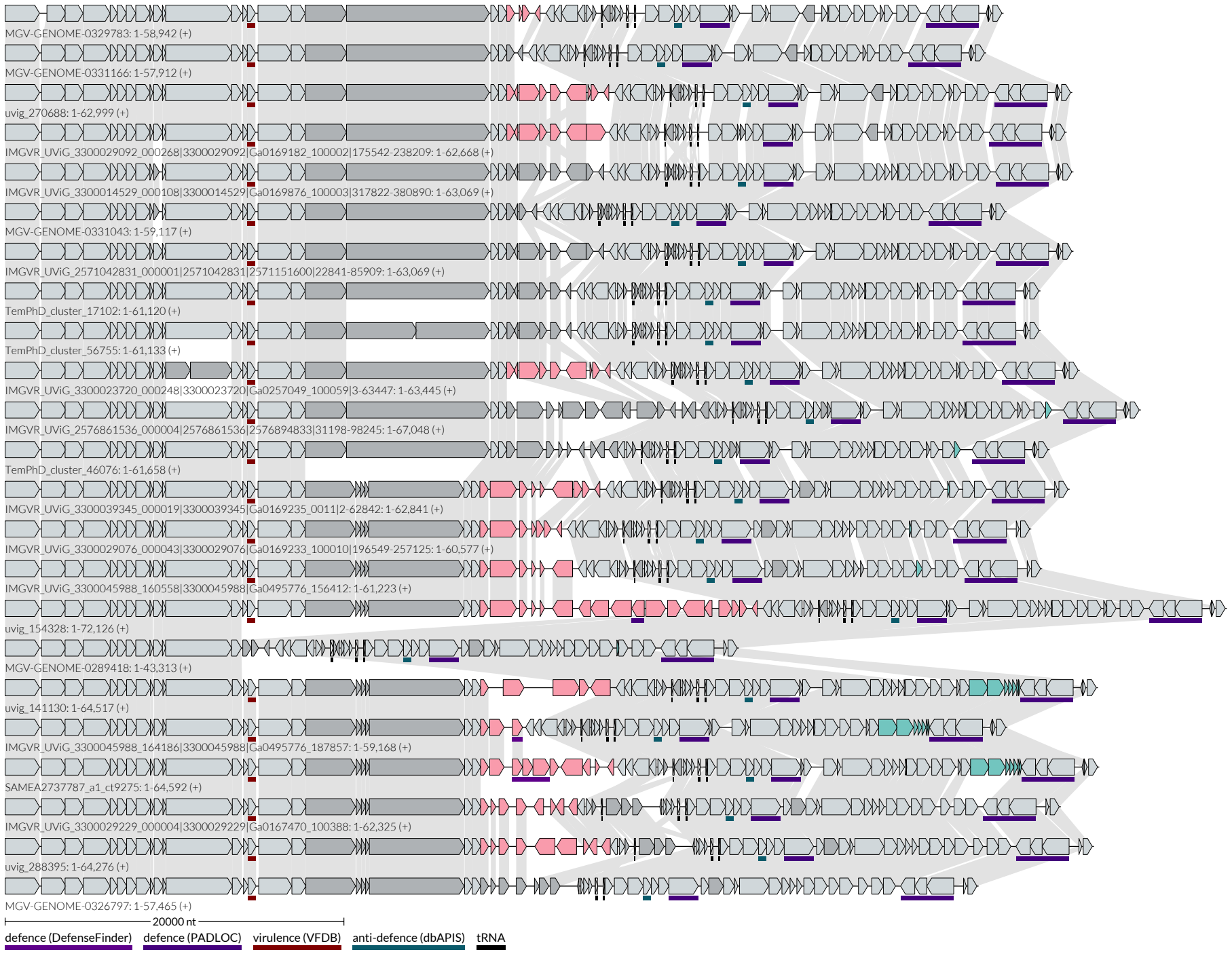
MGV-GENOME-0329783: 1-58,942 (+)
MGV-GENOME-0331166: 1-57,912 (+)
uvig_270688: 1-62,999 (+)
IMGVR_UViG_3300029092_000268|3300029092|Ga0169182_100002|175542-238209: 1-62,668 (+)
IMGVR_UViG_3300014529_000108|3300014529|Ga0169876_100003|317822-380890: 1-63,069 (+)
MGV-GENOME-0331043: 1-59,117 (+)
IMGVR_UViG_2571042831_000001|2571042831|2571151600|22841-85909: 1-63,069 (+)
TemPhD_cluster_17102: 1-61,120 (+)
TemPhD_cluster_56755: 1-61,133 (+)
IMGVR_UViG_3300023720_000248|3300023720|Ga0257049_100059|3-63447: 1-63,445 (+)
IMGVR_UViG_2576861536_000004|2576861536|2576894833|31198-98245: 1-67,048 (+)
TemPhD_cluster_46076: 1-61,658 (+)
IMGVR_UViG_3300039345_000019|3300039345|Ga0169235_0011|2-62842: 1-62,841 (+)
IMGVR_UViG_3300029076_000043|3300029076|Ga0169233_100010|196549-257125: 1-60,577 (+)
IMGVR_UViG_3300045988_160558|3300045988|Ga0495776_156412: 1-61,223 (+)
uvig_154328: 1-72,126 (+)
MGV-GENOME-0289418: 1-43,313 (+)
uvig_141130: 1-64,517 (+)
IMGVR_UViG_3300045988_164186|3300045988|Ga0495776_187857: 1-59,168 (+)
SAMEA2737787_a1_ct9275: 1-64,592 (+)
IMGVR_UViG_3300029229_000004|3300029229|Ga0167470_100388: 1-62,325 (+)
uvig_288395: 1-64,276 (+)
MGV-GENOME-0326797: 1-57,465 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
tRNA