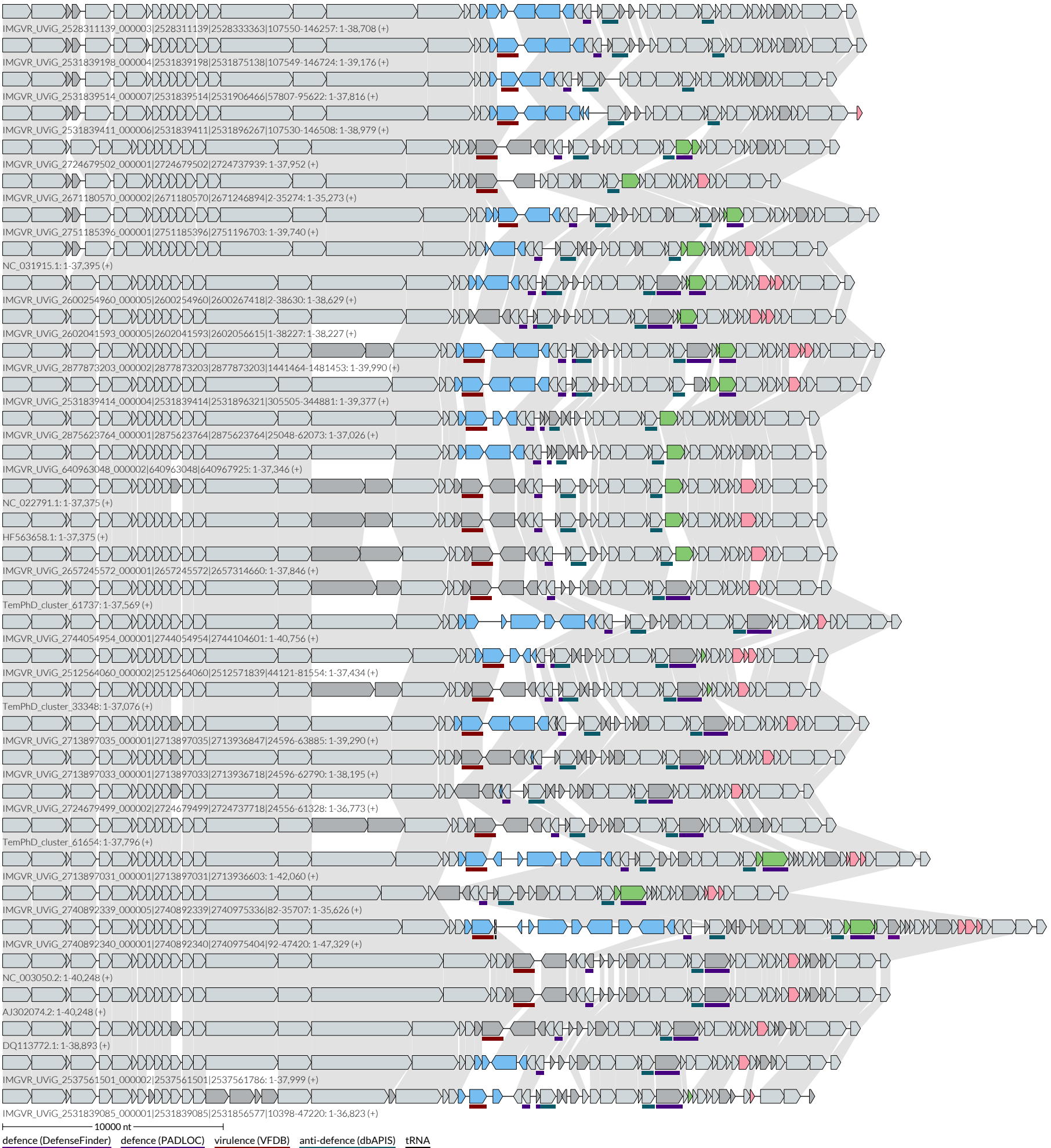
IMGVR_UViG_2528311139_000003|2528311139|2528333363|107550-146257: 1-38,708 (+)
IMGVR_UViG_2531839198_000004|2531839198|2531875138|107549-146724: 1-39,176 (+)
IMGVR_UViG_2531839514_000007|2531839514|2531906466|57807-95622: 1-37,816 (+)
IMGVR_UViG_2531839411_000006|2531839411|2531896267|107530-146508: 1-38,979 (+)
IMGVR_UViG_2724679502_000001|2724679502|2724737939: 1-37,952 (+)
IMGVR_UViG_2671180570_000002|2671180570|2671246894|2-35274: 1-35,273 (+)
IMGVR_UViG_2751185396_000001|2751185396|2751196703: 1-39,740 (+)
NC_031915.1: 1-37,395 (+)
IMGVR_UViG_2600254960_000005|2600254960|2600267418|2-38630: 1-38,629 (+)
IMGVR_UViG_2602041593_000005|2602041593|2602056615|1-38227: 1-38,227 (+)
IMGVR_UViG_2877873203_000002|2877873203|2877873203|1441464-1481453: 1-39,990 (+)
IMGVR_UViG_2531839414_000004|2531839414|2531896321|305505-344881: 1-39,377 (+)
IMGVR_UViG_2875623764_000001|2875623764|2875623764|25048-62073: 1-37,026 (+)
IMGVR_UViG_640963048_000002|640963048|640967925: 1-37,346 (+)
NC_022791.1: 1-37,375 (+)
HF563658.1: 1-37,375 (+)
IMGVR_UViG_2657245572_000001|2657245572|2657314660: 1-37,846 (+)
TemPhD_cluster_61737: 1-37,569 (+)
IMGVR_UViG_2744054954_000001|2744054954|2744104601: 1-40,756 (+)
IMGVR_UViG_2512564060_000002|2512564060|2512571839|44121-81554: 1-37,434 (+)
TemPhD_cluster_33348: 1-37,076 (+)
IMGVR_UViG_2713897035_000001|2713897035|2713936847|24596-63885: 1-39,290 (+)
IMGVR_UViG_2713897033_000001|2713897033|2713936718|24596-62790: 1-38,195 (+)
IMGVR_UViG_2724679499_000002|2724679499|2724737718|24556-61328: 1-36,773 (+)
TemPhD_cluster_61654: 1-37,796 (+)
IMGVR_UViG_2713897031_000001|2713897031|2713936603: 1-42,060 (+)
IMGVR_UViG_2740892339_000005|2740892339|2740975336|82-35707: 1-35,626 (+)
IMGVR_UViG_2740892340_000001|2740892340|2740975404|92-47420: 1-47,329 (+)
NC_003050.2: 1-40,248 (+)
AJ302074.2: 1-40,248 (+)
DQ113772.1: 1-38,893 (+)
IMGVR_UViG_2537561501_000002|2537561501|2537561786: 1-37,999 (+)
IMGVR_UViG_2531839085_000001|2531839085|2531856577|10398-47220: 1-36,823 (+)
10000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
tRNA