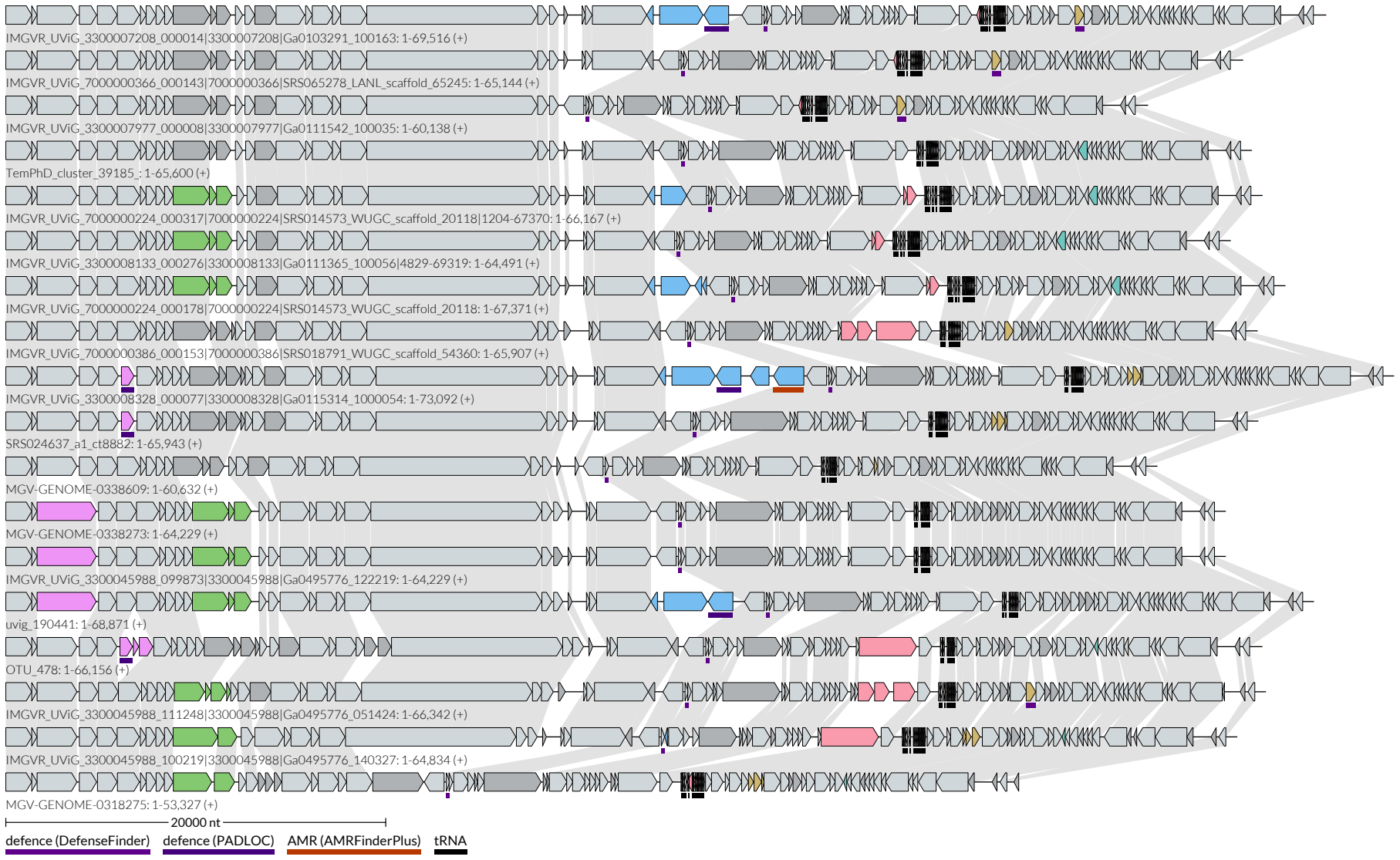
IMGVR_UViG_3300007208_000014|3300007208|Ga0103291_100163: 1-69,516 (+)
IMGVR_UViG_7000000366_000143|7000000366|SRS065278_LANL_scaffold_65245: 1-65,144 (+)
IMGVR_UViG_3300007977_000008|3300007977|Ga0111542_100035: 1-60,138 (+)
TemPhD_cluster_39185_: 1-65,600 (+)
IMGVR_UViG_7000000224_000317|7000000224|SRS014573_WUGC_scaffold_20118|1204-67370: 1-66,167 (+)
IMGVR_UViG_3300008133_000276|3300008133|Ga0111365_100056|4829-69319: 1-64,491 (+)
IMGVR_UViG_7000000224_000178|7000000224|SRS014573_WUGC_scaffold_20118: 1-67,371 (+)
IMGVR_UViG_7000000386_000153|7000000386|SRS018791_WUGC_scaffold_54360: 1-65,907 (+)
IMGVR_UViG_3300008328_000077|3300008328|Ga0115314_1000054: 1-73,092 (+)
SRS024637_a1_ct8882: 1-65,943 (+)
MGV-GENOME-0338609: 1-60,632 (+)
MGV-GENOME-0338273: 1-64,229 (+)
IMGVR_UViG_3300045988_099873|3300045988|Ga0495776_122219: 1-64,229 (+)
uvig_190441: 1-68,871 (+)
OTU_478: 1-66,156 (+)
IMGVR_UViG_3300045988_111248|3300045988|Ga0495776_051424: 1-66,342 (+)
IMGVR_UViG_3300045988_100219|3300045988|Ga0495776_140327: 1-64,834 (+)
MGV-GENOME-0318275: 1-53,327 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
AMR (AMRFinderPlus)
tRNA