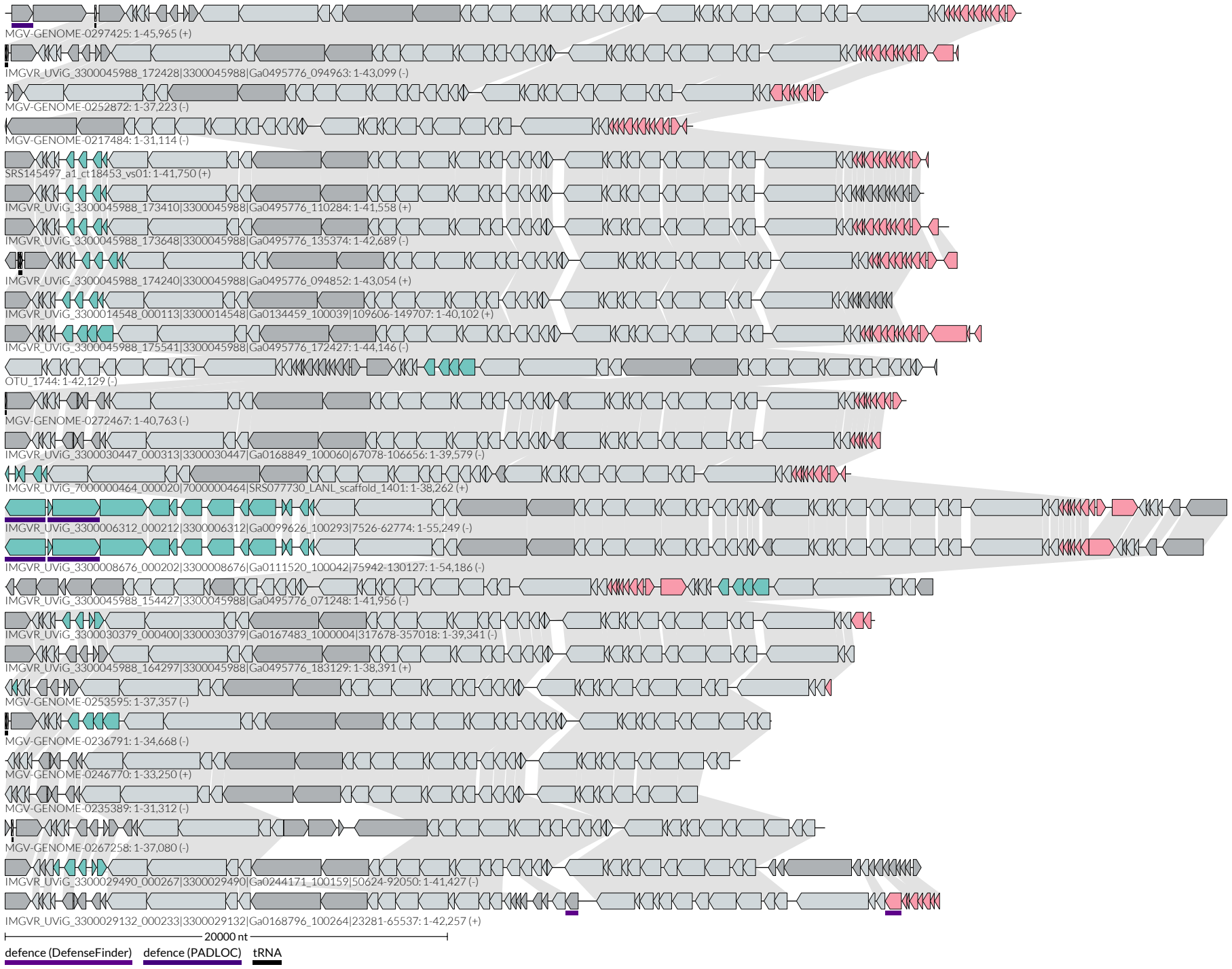
MGV-GENOME-0297425: 1-45,965 (+)
IMGVR_UViG_3300045988_172428|3300045988|Ga0495776_094963: 1-43,099 (-)
MGV-GENOME-0252872: 1-37,223 (-)
MGV-GENOME-0217484: 1-31,114 (-)
SRS145497_a1_ct18453_vs01: 1-41,750 (+)
IMGVR_UViG_3300045988_173410|3300045988|Ga0495776_110284: 1-41,558 (+)
IMGVR_UViG_3300045988_173648|3300045988|Ga0495776_135374: 1-42,689 (-)
IMGVR_UViG_3300045988_174240|3300045988|Ga0495776_094852: 1-43,054 (+)
IMGVR_UViG_3300014548_000113|3300014548|Ga0134459_100039|109606-149707: 1-40,102 (+)
IMGVR_UViG_3300045988_175541|3300045988|Ga0495776_172427: 1-44,146 (-)
OTU_1744: 1-42,129 (-)
MGV-GENOME-0272467: 1-40,763 (-)
IMGVR_UViG_3300030447_000313|3300030447|Ga0168849_100060|67078-106656: 1-39,579 (-)
IMGVR_UViG_7000000464_000020|7000000464|SRS077730_LANL_scaffold_1401: 1-38,262 (+)
IMGVR_UViG_3300006312_000212|3300006312|Ga0099626_100293|7526-62774: 1-55,249 (-)
IMGVR_UViG_3300008676_000202|3300008676|Ga0111520_100042|75942-130127: 1-54,186 (-)
IMGVR_UViG_3300045988_154427|3300045988|Ga0495776_071248: 1-41,956 (-)
IMGVR_UViG_3300030379_000400|3300030379|Ga0167483_1000004|317678-357018: 1-39,341 (-)
IMGVR_UViG_3300045988_164297|3300045988|Ga0495776_183129: 1-38,391 (+)
MGV-GENOME-0253595: 1-37,357 (-)
MGV-GENOME-0236791: 1-34,668 (-)
MGV-GENOME-0246770: 1-33,250 (+)
MGV-GENOME-0235389: 1-31,312 (-)
MGV-GENOME-0267258: 1-37,080 (-)
IMGVR_UViG_3300029490_000267|3300029490|Ga0244171_100159|50624-92050: 1-41,427 (-)
IMGVR_UViG_3300029132_000233|3300029132|Ga0168796_100264|23281-65537: 1-42,257 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
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