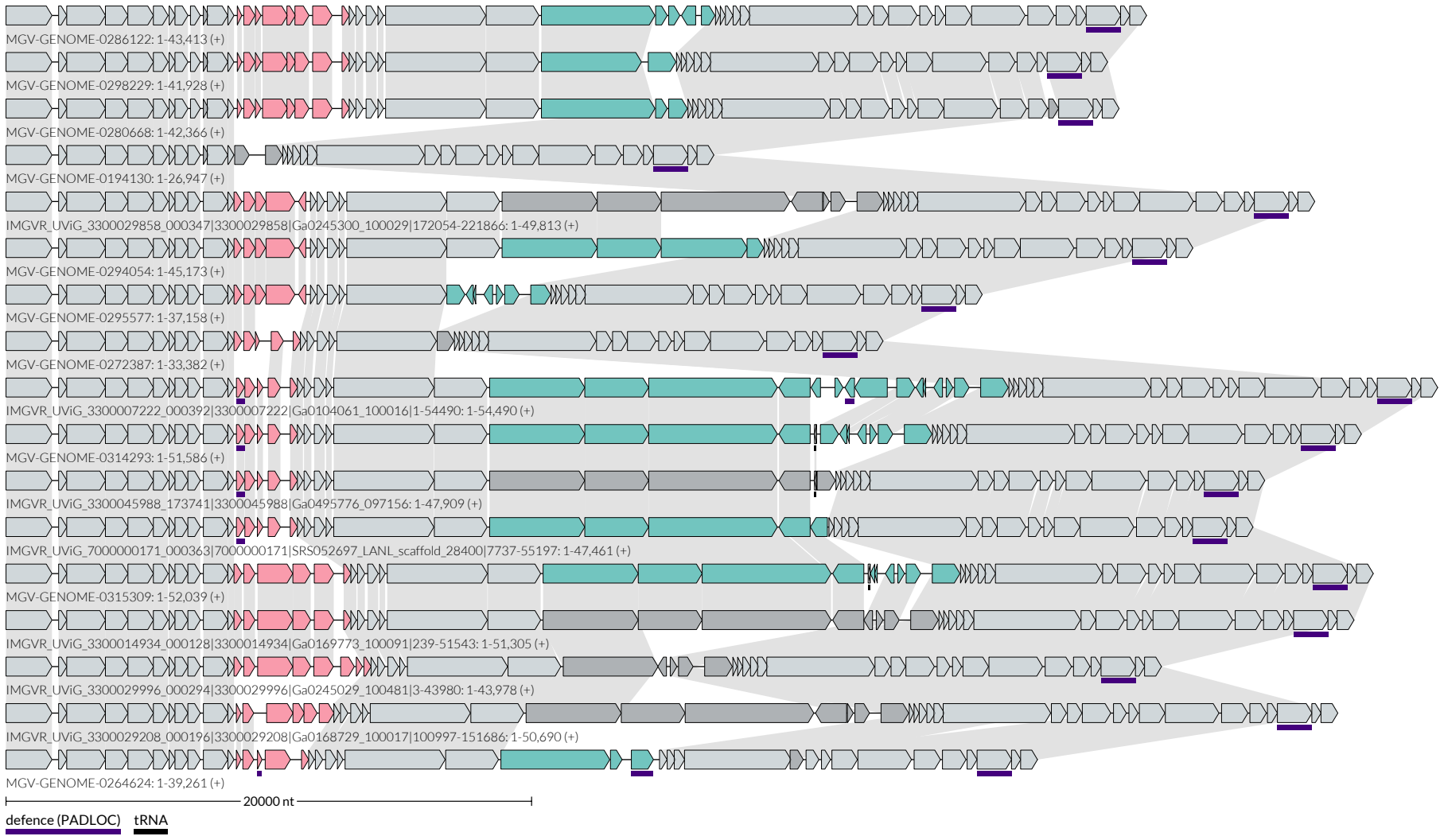
MGV-GENOME-0286122: 1-43,413 (+)
MGV-GENOME-0298229: 1-41,928 (+)
MGV-GENOME-0280668: 1-42,366 (+)
MGV-GENOME-0194130: 1-26,947 (+)
IMGVR_UViG_3300029858_000347|3300029858|Ga0245300_100029|172054-221866: 1-49,813 (+)
MGV-GENOME-0294054: 1-45,173 (+)
MGV-GENOME-0295577: 1-37,158 (+)
MGV-GENOME-0272387: 1-33,382 (+)
IMGVR_UViG_3300007222_000392|3300007222|Ga0104061_100016|1-54490: 1-54,490 (+)
MGV-GENOME-0314293: 1-51,586 (+)
IMGVR_UViG_3300045988_173741|3300045988|Ga0495776_097156: 1-47,909 (+)
IMGVR_UViG_7000000171_000363|7000000171|SRS052697_LANL_scaffold_28400|7737-55197: 1-47,461 (+)
MGV-GENOME-0315309: 1-52,039 (+)
IMGVR_UViG_3300014934_000128|3300014934|Ga0169773_100091|239-51543: 1-51,305 (+)
IMGVR_UViG_3300029996_000294|3300029996|Ga0245029_100481|3-43980: 1-43,978 (+)
IMGVR_UViG_3300029208_000196|3300029208|Ga0168729_100017|100997-151686: 1-50,690 (+)
MGV-GENOME-0264624: 1-39,261 (+)
20000 nt
defence (PADLOC)
tRNA