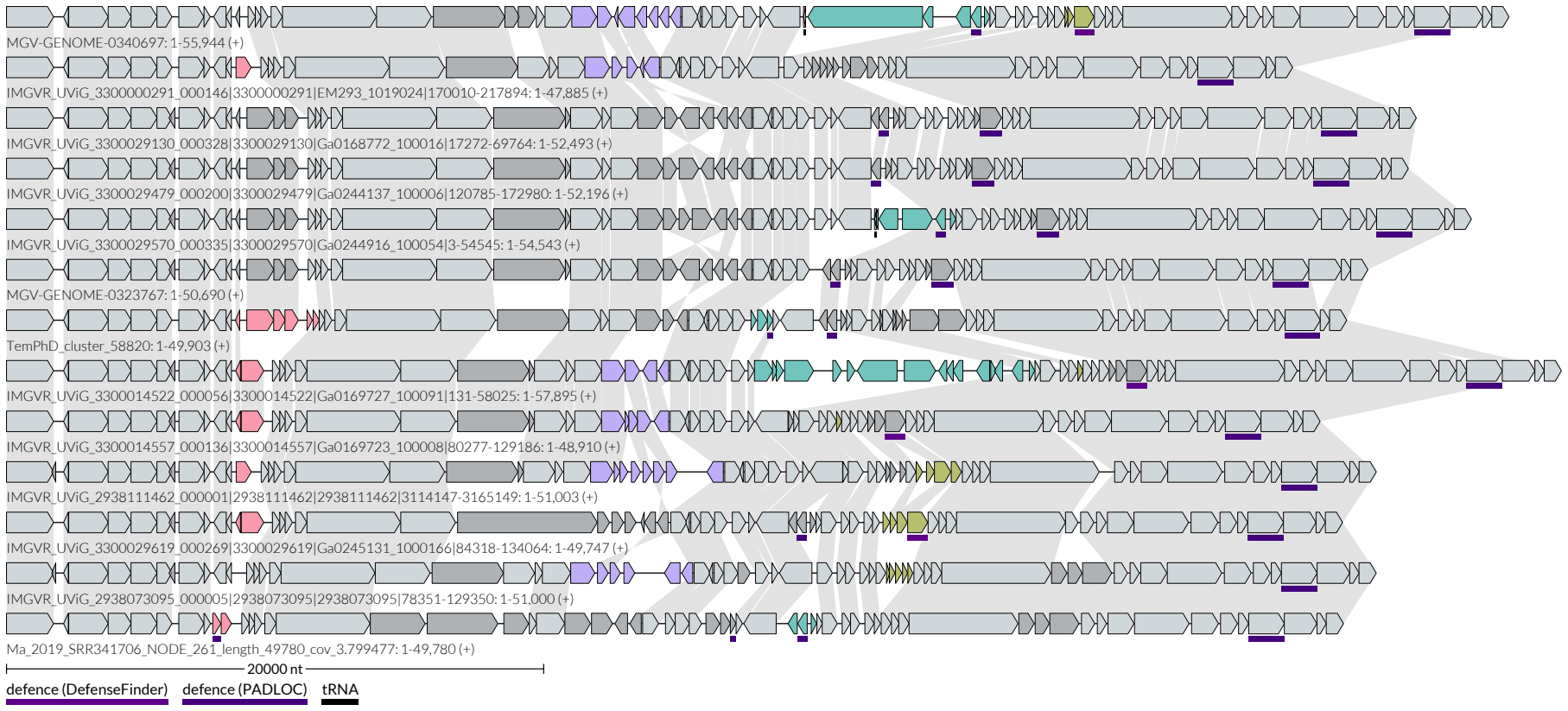
MGV-GENOME-0340697: 1-55,944 (+)
IMGVR_UViG_3300000291_000146|3300000291|EM293_1019024|170010-217894: 1-47,885 (+)
IMGVR_UViG_3300029130_000328|3300029130|Ga0168772_100016|17272-69764: 1-52,493 (+)
IMGVR_UViG_3300029479_000200|3300029479|Ga0244137_100006|120785-172980: 1-52,196 (+)
IMGVR_UViG_3300029570_000335|3300029570|Ga0244916_100054|3-54545: 1-54,543 (+)
MGV-GENOME-0323767: 1-50,690 (+)
TemPhD_cluster_58820: 1-49,903 (+)
IMGVR_UViG_3300014522_000056|3300014522|Ga0169727_100091|131-58025: 1-57,895 (+)
IMGVR_UViG_3300014557_000136|3300014557|Ga0169723_100008|80277-129186: 1-48,910 (+)
IMGVR_UViG_2938111462_000001|2938111462|2938111462|3114147-3165149: 1-51,003 (+)
IMGVR_UViG_3300029619_000269|3300029619|Ga0245131_1000166|84318-134064: 1-49,747 (+)
IMGVR_UViG_2938073095_000005|2938073095|2938073095|78351-129350: 1-51,000 (+)
Ma_2019_SRR341706_NODE_261_length_49780_cov_3.799477: 1-49,780 (+)
20000 nt
defence (DefenseFinder)
defence (PADLOC)
tRNA