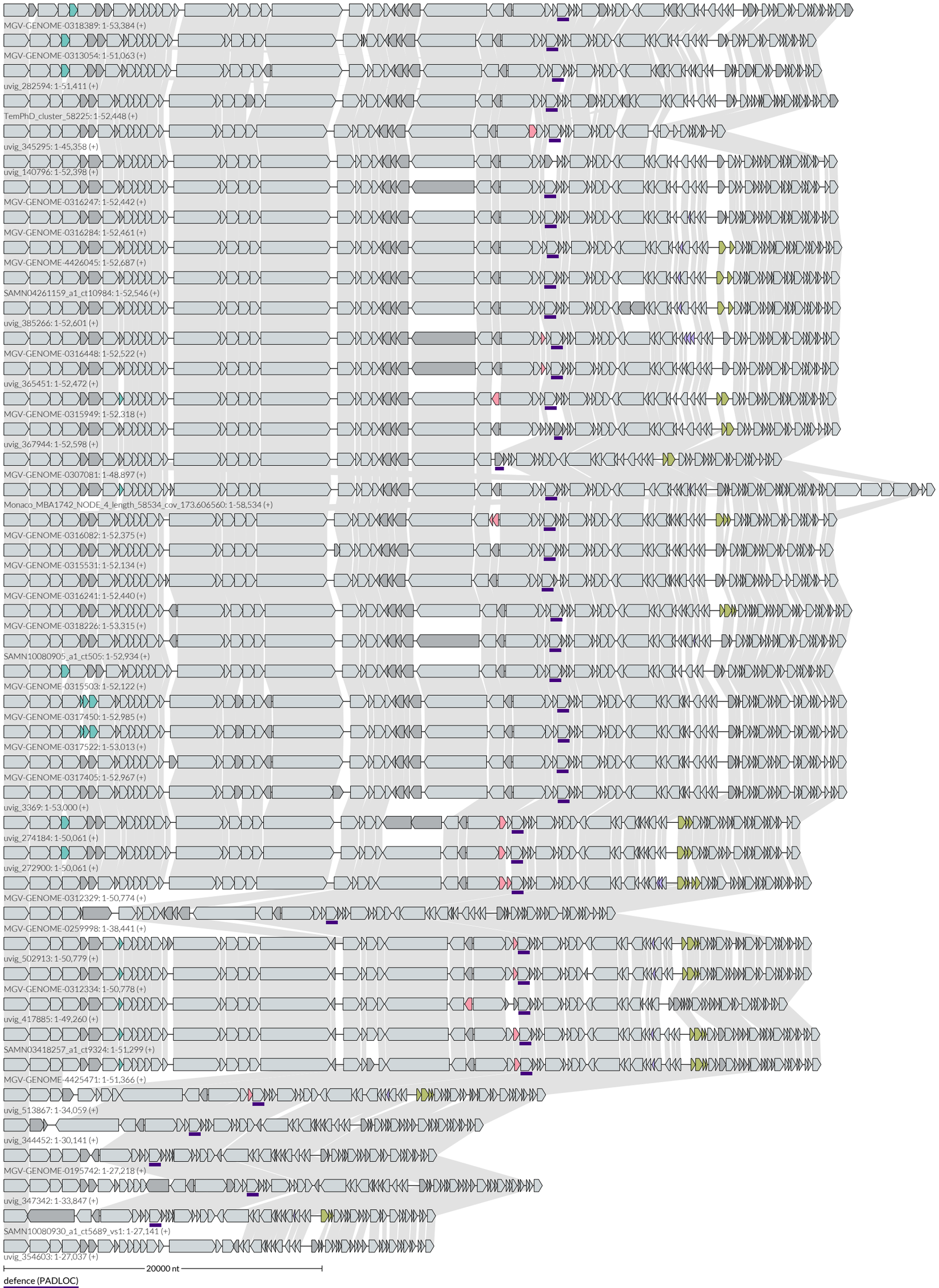
MGV-GENOME-0318389: 1-53,384 (+)
MGV-GENOME-0313054: 1-51,063 (+)
uvig_282594: 1-51,411 (+)
TemPhD_cluster_58225: 1-52,448 (+)
uvig_345295: 1-45,358 (+)
uvig_140796: 1-52,398 (+)
MGV-GENOME-0316247: 1-52,442 (+)
MGV-GENOME-0316284: 1-52,461 (+)
MGV-GENOME-4426045: 1-52,687 (+)
SAMN04261159_a1_ct10984: 1-52,546 (+)
uvig_385266: 1-52,601 (+)
MGV-GENOME-0316448: 1-52,522 (+)
uvig_365451: 1-52,472 (+)
MGV-GENOME-0315949: 1-52,318 (+)
uvig_367944: 1-52,598 (+)
MGV-GENOME-0307081: 1-48,897 (+)
Monaco_MBA1742_NODE_4_length_58534_cov_173.606560: 1-58,534 (+)
MGV-GENOME-0316082: 1-52,375 (+)
MGV-GENOME-0315531: 1-52,134 (+)
MGV-GENOME-0316241: 1-52,440 (+)
MGV-GENOME-0318226: 1-53,315 (+)
SAMN10080905_a1_ct505: 1-52,934 (+)
MGV-GENOME-0315503: 1-52,122 (+)
MGV-GENOME-0317450: 1-52,985 (+)
MGV-GENOME-0317522: 1-53,013 (+)
MGV-GENOME-0317405: 1-52,967 (+)
uvig_3369: 1-53,000 (+)
uvig_274184: 1-50,061 (+)
uvig_272900: 1-50,061 (+)
MGV-GENOME-0312329: 1-50,774 (+)
MGV-GENOME-0259998: 1-38,441 (+)
uvig_502913: 1-50,779 (+)
MGV-GENOME-0312334: 1-50,778 (+)
uvig_417885: 1-49,260 (+)
SAMN03418257_a1_ct9324: 1-51,299 (+)
MGV-GENOME-4425471: 1-51,366 (+)
uvig_513867: 1-34,059 (+)
uvig_344452: 1-30,141 (+)
MGV-GENOME-0195742: 1-27,218 (+)
uvig_347342: 1-33,847 (+)
SAMN10080930_a1_ct5689_vs1: 1-27,141 (+)
uvig_354603: 1-27,037 (+)
20000 nt
defence (PADLOC)