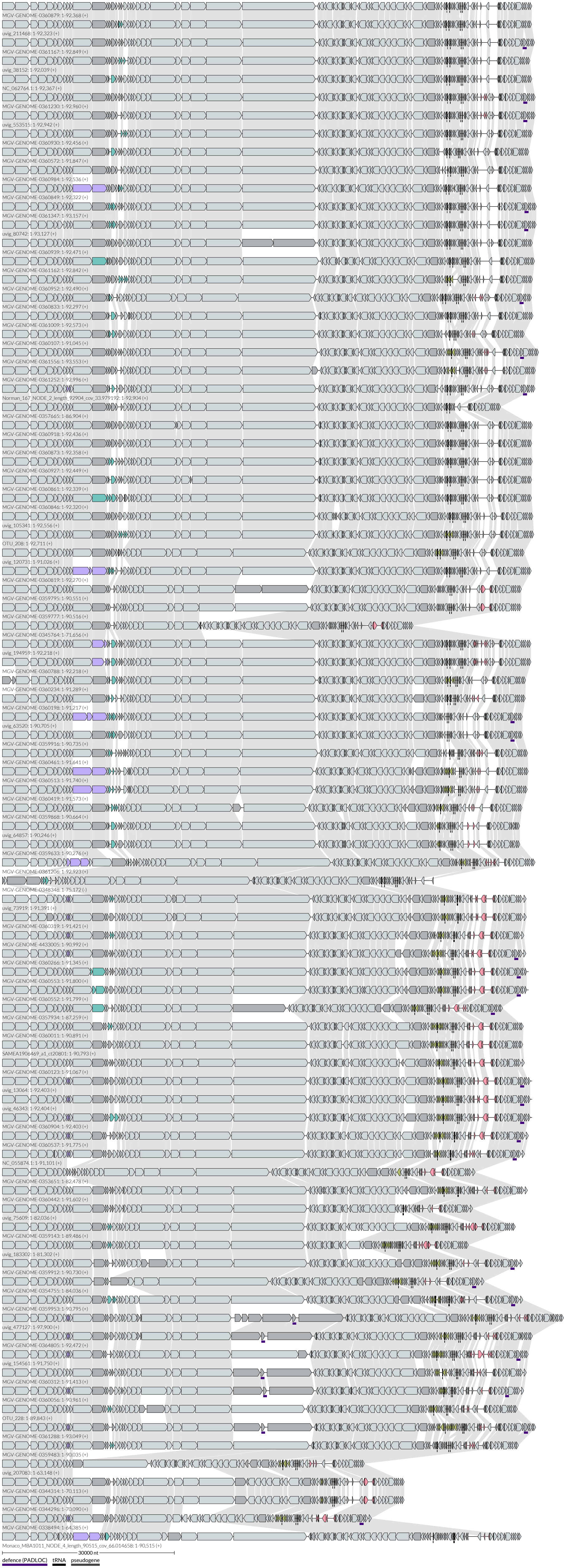
MGV-GENOME-0360879: 1-92,368 (+)
uvig_211468: 1-92,323 (+)
MGV-GENOME-0361167: 1-92,849 (+)
uvig_38152: 1-92,039 (+)
NC_062764.1: 1-92,367 (+)
MGV-GENOME-0361230: 1-92,960 (+)
uvig_553515: 1-92,942 (+)
MGV-GENOME-0360930: 1-92,456 (+)
MGV-GENOME-0360572: 1-91,847 (+)
MGV-GENOME-0360984: 1-92,536 (+)
MGV-GENOME-0360849: 1-92,322 (+)
MGV-GENOME-0361347: 1-93,157 (+)
uvig_80742: 1-93,127 (+)
MGV-GENOME-0360939: 1-92,471 (+)
MGV-GENOME-0361162: 1-92,842 (+)
MGV-GENOME-0360952: 1-92,490 (+)
MGV-GENOME-0360833: 1-92,297 (+)
MGV-GENOME-0361009: 1-92,573 (+)
MGV-GENOME-0360107: 1-91,045 (+)
MGV-GENOME-0361556: 1-93,553 (+)
MGV-GENOME-0361252: 1-92,996 (+)
Norman_167_NODE_2_length_92904_cov_33.979192: 1-92,904 (+)
MGV-GENOME-0357665: 1-86,904 (+)
MGV-GENOME-0360918: 1-92,436 (+)
MGV-GENOME-0360873: 1-92,358 (+)
MGV-GENOME-0360927: 1-92,449 (+)
MGV-GENOME-0360861: 1-92,339 (+)
MGV-GENOME-0360846: 1-92,320 (+)
uvig_105341: 1-92,556 (+)
OTU_208: 1-92,711 (+)
uvig_120731: 1-91,026 (+)
MGV-GENOME-0360819: 1-92,270 (+)
MGV-GENOME-0359795: 1-90,551 (+)
MGV-GENOME-0359777: 1-90,516 (+)
MGV-GENOME-0345764: 1-71,656 (+)
uvig_194959: 1-92,218 (+)
MGV-GENOME-0360788: 1-92,218 (+)
MGV-GENOME-0360234: 1-91,289 (+)
MGV-GENOME-0360198: 1-91,217 (+)
uvig_63520: 1-90,705 (+)
MGV-GENOME-0359916: 1-90,735 (+)
MGV-GENOME-0360461: 1-91,641 (+)
MGV-GENOME-0360513: 1-91,740 (+)
MGV-GENOME-0360419: 1-91,573 (+)
MGV-GENOME-0359868: 1-90,664 (+)
uvig_64857: 1-90,246 (+)
MGV-GENOME-0359633: 1-90,276 (+)
MGV-GENOME-0361206: 1-92,923 (+)
MGV-GENOME-0348348: 1-75,172 (-)
uvig_73919: 1-91,391 (+)
MGV-GENOME-0360319: 1-91,421 (+)
MGV-GENOME-4433005: 1-90,992 (+)
MGV-GENOME-0360266: 1-91,345 (+)
MGV-GENOME-0360553: 1-91,800 (+)
MGV-GENOME-0360552: 1-91,799 (+)
MGV-GENOME-0357934: 1-87,259 (+)
MGV-GENOME-0360011: 1-90,891 (+)
SAMEA1906469_a1_ct20801: 1-90,793 (+)
MGV-GENOME-0360123: 1-91,067 (+)
uvig_13064: 1-92,403 (+)
uvig_46343: 1-92,404 (+)
MGV-GENOME-0360904: 1-92,403 (+)
MGV-GENOME-0360537: 1-91,775 (+)
NC_055874.1: 1-91,101 (+)
MGV-GENOME-0353651: 1-82,478 (+)
MGV-GENOME-0360442: 1-91,602 (+)
uvig_75609: 1-82,036 (+)
MGV-GENOME-0359143: 1-89,486 (+)
uvig_183302: 1-81,302 (+)
MGV-GENOME-0359912: 1-90,730 (+)
MGV-GENOME-0354755: 1-84,036 (+)
MGV-GENOME-0359953: 1-90,795 (+)
uvig_477127: 1-97,900 (+)
MGV-GENOME-0364805: 1-92,472 (+)
uvig_154561: 1-91,750 (+)
MGV-GENOME-0360312: 1-91,413 (+)
MGV-GENOME-0360056: 1-90,961 (+)
OTU_228: 1-89,843 (+)
MGV-GENOME-0361288: 1-93,049 (+)
MGV-GENOME-0359483: 1-90,035 (+)
uvig_207083: 1-63,148 (+)
MGV-GENOME-0344314: 1-70,113 (+)
MGV-GENOME-0344296: 1-70,090 (+)
MGV-GENOME-0338494: 1-64,385 (+)
Monaco_MBA1011_NODE_4_length_90515_cov_66.014658: 1-90,515 (+)
30000 nt
defence (PADLOC)
tRNA
pseudogene