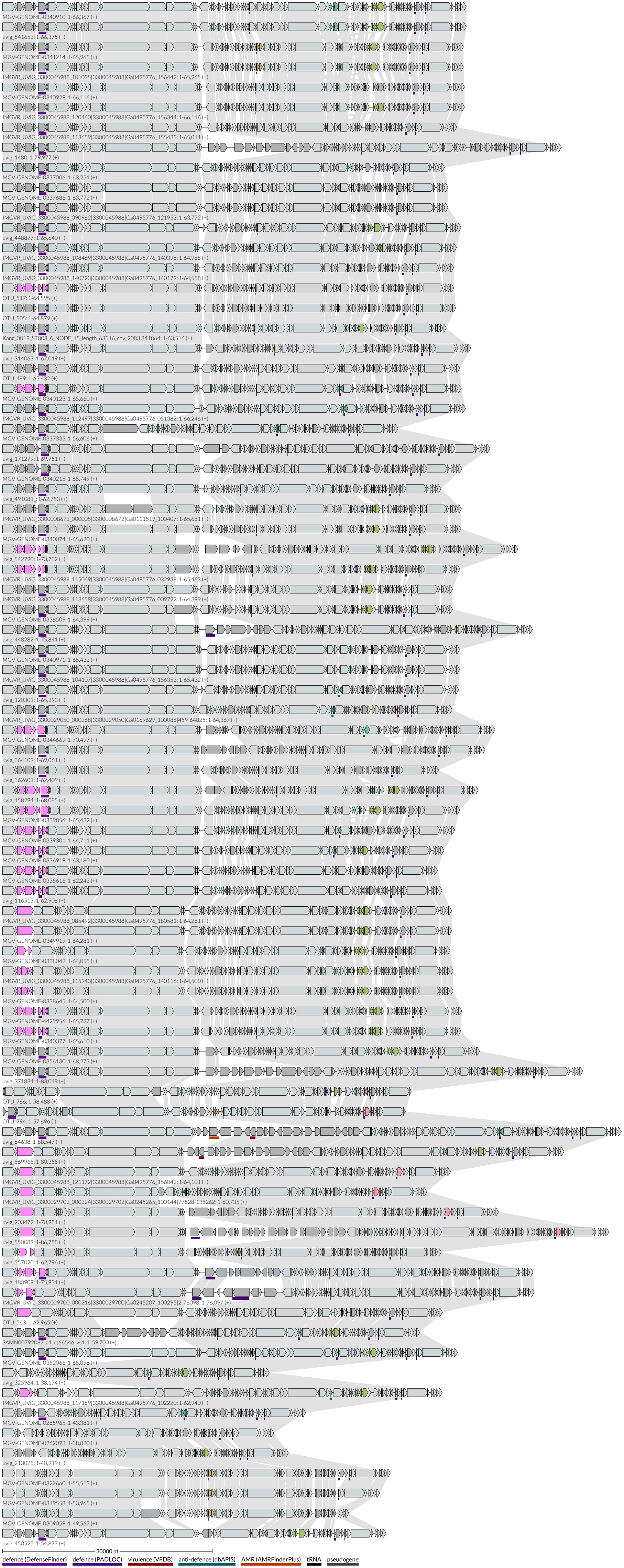
MGV-GENOME-0340910: 1-66,367 (+)
uvig_541653: 1-66,375 (+)
MGV-GENOME-0341214: 1-65,965 (+)
IMGVR_UViG_3300045988_101095|3300045988|Ga0495776_156442: 1-65,965 (+)
MGV-GENOME-0340929: 1-66,116 (+)
IMGVR_UViG_3300045988_120460|3300045988|Ga0495776_156344: 1-66,116 (+)
IMGVR_UViG_3300045988_113659|3300045988|Ga0495776_155435: 1-65,011 (+)
uvig_1480: 1-79,977 (+)
MGV-GENOME-0337006: 1-63,251 (+)
MGV-GENOME-0337686: 1-63,772 (+)
IMGVR_UViG_3300045988_090962|3300045988|Ga0495776_121953: 1-63,772 (+)
uvig_448877: 1-65,640 (+)
IMGVR_UViG_3300045988_108469|3300045988|Ga0495776_140398: 1-64,968 (+)
IMGVR_UViG_3300045988_140723|3300045988|Ga0495776_140179: 1-64,558 (+)
OTU_517: 1-64,595 (+)
OTU_505: 1-64,879 (+)
Kang_0019_ST003_A_NODE_15_length_63516_cov_2083.341864: 1-63,516 (+)
uvig_314063: 1-67,019 (+)
OTU_489: 1-65,432 (+)
MGV-GENOME-0340123: 1-65,660 (+)
IMGVR_UViG_3300045988_112497|3300045988|Ga0495776_051382: 1-66,246 (+)
MGV-GENOME-0337333: 1-56,606 (+)
uvig_171279: 1-69,751 (+)
MGV-GENOME-0340215: 1-65,749 (+)
uvig_491081_: 1-62,753 (+)
IMGVR_UViG_3300008672_000005|3300008672|Ga0111519_100407: 1-65,681 (+)
MGV-GENOME-0340074: 1-65,620 (+)
uvig_542790: 1-73,732 (+)
IMGVR_UViG_3300045988_115069|3300045988|Ga0495776_032938: 1-65,463 (+)
IMGVR_UViG_3300045988_113658|3300045988|Ga0495776_009722: 1-64,399 (+)
MGV-GENOME-0338509: 1-64,399 (+)
uvig_448282: 1-75,841 (+)
MGV-GENOME-0340971: 1-65,432 (+)
IMGVR_UViG_3300045988_104107|3300045988|Ga0495776_156353: 1-65,432 (+)
uvig_120301: 1-65,293 (+)
IMGVR_UViG_3300029050_000268|3300029050|Ga0169629_100086|459-64825: 1-64,367 (+)
MGV-GENOME-0344669: 1-70,497 (+)
uvig_364109: 1-69,061 (+)
uvig_362601: 1-62,409 (+)
uvig_158294: 1-68,085 (+)
MGV-GENOME-0339856: 1-65,432 (+)
MGV-GENOME-0339301: 1-64,711 (+)
MGV-GENOME-0336919: 1-63,180 (+)
MGV-GENOME-0335616: 1-62,242 (+)
uvig_116513: 1-62,908 (+)
IMGVR_UViG_3300045988_085492|3300045988|Ga0495776_180581: 1-64,281 (+)
MGV-GENOME-0349919: 1-64,281 (+)
MGV-GENOME-0338042: 1-64,055 (+)
IMGVR_UViG_3300045988_115943|3300045988|Ga0495776_140116: 1-64,500 (+)
MGV-GENOME-0338645: 1-64,500 (+)
MGV-GENOME-4429956: 1-65,727 (+)
MGV-GENOME-0340377: 1-65,610 (+)
MGV-GENOME-0356130: 1-68,273 (+)
uvig_371834: 1-83,049 (+)
OTU_766: 1-58,488 (+)
OTU_794: 1-57,696 (-)
uvig_84638: 1-88,547 (+)
uvig_569965: 1-80,355 (+)
IMGVR_UViG_3300045988_121172|3300045988|Ga0495776_156042: 1-64,101 (+)
IMGVR_UViG_3300029702_000324|3300029702|Ga0245265_100144|77528-138262: 1-60,735 (+)
uvig_203472: 1-70,981 (+)
uvig_550089: 1-86,788 (+)
uvig_557020: 1-62,796 (+)
uvig_180909: 1-75,931 (+)
IMGVR_UViG_3300029700_000216|3300029700|Ga0245207_100295|2-76098: 1-76,097 (+)
OTU_563: 1-62,965 (+)
SAMN00792087_a1_ct66546_vs1: 1-59,700 (+)
MGV-GENOME-0352066: 1-65,098 (+)
uvig_325964: 1-38,174 (+)
IMGVR_UViG_3300045988_117189|3300045988|Ga0495776_102220: 1-62,940 (+)
MGV-GENOME-0285965: 1-43,381 (+)
MGV-GENOME-0262073: 1-38,820 (+)
uvig_213025: 1-40,919 (+)
MGV-GENOME-0322660: 1-55,513 (+)
MGV-GENOME-0319558: 1-53,965 (+)
MGV-GENOME-0309059: 1-49,567 (+)
uvig_450525: 1-54,877 (+)
30000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
tRNA
pseudogene