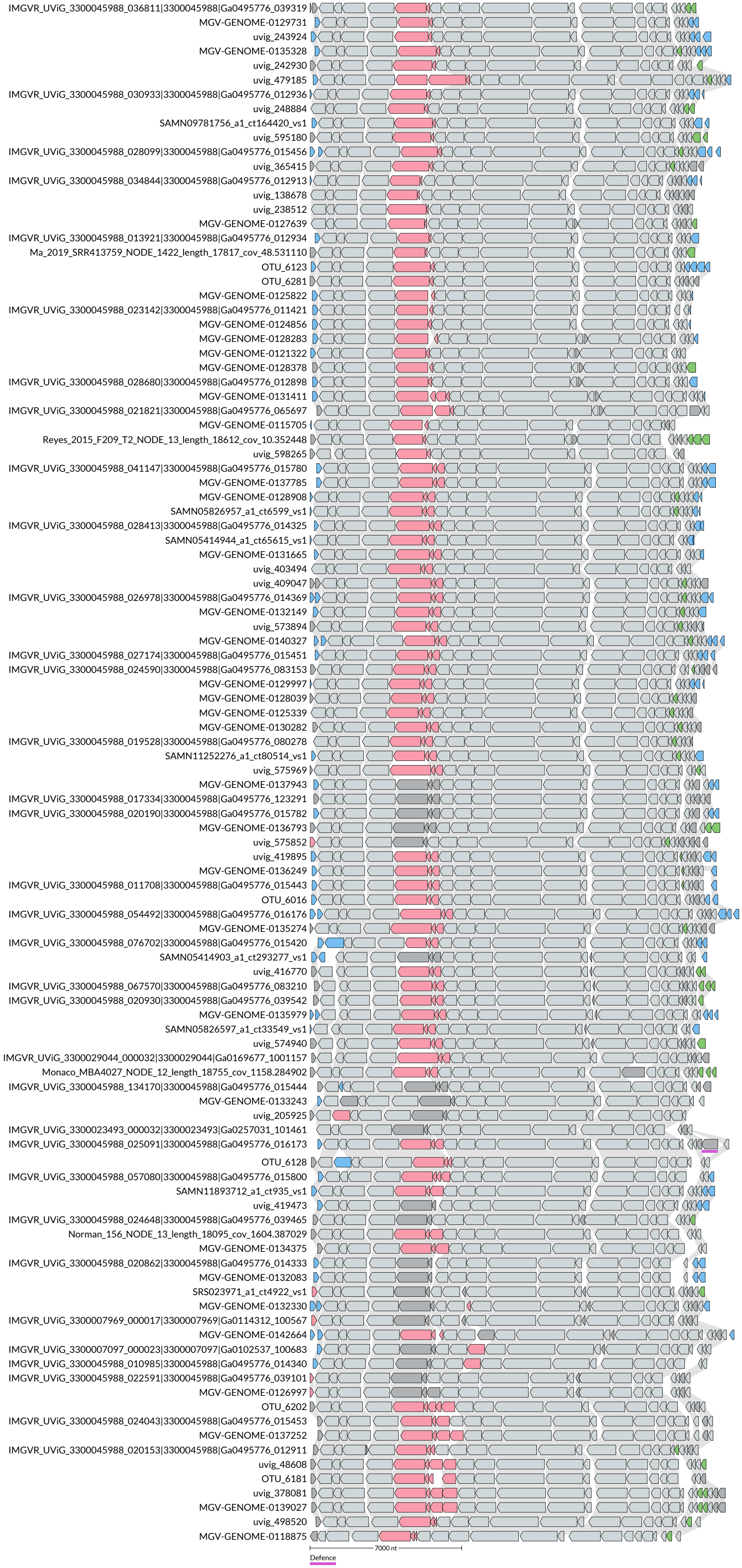
IMGVR_UViG_3300045988_036811|3300045988|Ga0495776_039319
MGV-GENOME-0129731
uvig_243924
MGV-GENOME-0135328
uvig_242930
uvig_479185
IMGVR_UViG_3300045988_030933|3300045988|Ga0495776_012936
uvig_248884
SAMN09781756_a1_ct164420_vs1
uvig_595180
IMGVR_UViG_3300045988_028099|3300045988|Ga0495776_015456
uvig_365415
IMGVR_UViG_3300045988_034844|3300045988|Ga0495776_012913
uvig_138678
uvig_238512
MGV-GENOME-0127639
IMGVR_UViG_3300045988_013921|3300045988|Ga0495776_012934
Ma_2019_SRR413759_NODE_1422_length_17817_cov_48.531110
OTU_6123
OTU_6281
MGV-GENOME-0125822
IMGVR_UViG_3300045988_023142|3300045988|Ga0495776_011421
MGV-GENOME-0124856
MGV-GENOME-0128283
MGV-GENOME-0121322
MGV-GENOME-0128378
IMGVR_UViG_3300045988_028680|3300045988|Ga0495776_012898
MGV-GENOME-0131411
IMGVR_UViG_3300045988_021821|3300045988|Ga0495776_065697
MGV-GENOME-0115705
Reyes_2015_F209_T2_NODE_13_length_18612_cov_10.352448
uvig_598265
IMGVR_UViG_3300045988_041147|3300045988|Ga0495776_015780
MGV-GENOME-0137785
MGV-GENOME-0128908
SAMN05826957_a1_ct6599_vs1
IMGVR_UViG_3300045988_028413|3300045988|Ga0495776_014325
SAMN05414944_a1_ct65615_vs1
MGV-GENOME-0131665
uvig_403494
uvig_409047
IMGVR_UViG_3300045988_026978|3300045988|Ga0495776_014369
MGV-GENOME-0132149
uvig_573894
MGV-GENOME-0140327
IMGVR_UViG_3300045988_027174|3300045988|Ga0495776_015451
IMGVR_UViG_3300045988_024590|3300045988|Ga0495776_083153
MGV-GENOME-0129997
MGV-GENOME-0128039
MGV-GENOME-0125339
MGV-GENOME-0130282
IMGVR_UViG_3300045988_019528|3300045988|Ga0495776_080278
SAMN11252276_a1_ct80514_vs1
uvig_575969
MGV-GENOME-0137943
IMGVR_UViG_3300045988_017334|3300045988|Ga0495776_123291
IMGVR_UViG_3300045988_020190|3300045988|Ga0495776_015782
MGV-GENOME-0136793
uvig_575852
uvig_419895
MGV-GENOME-0136249
IMGVR_UViG_3300045988_011708|3300045988|Ga0495776_015443
OTU_6016
IMGVR_UViG_3300045988_054492|3300045988|Ga0495776_016176
MGV-GENOME-0135274
IMGVR_UViG_3300045988_076702|3300045988|Ga0495776_015420
SAMN05414903_a1_ct293277_vs1
uvig_416770
IMGVR_UViG_3300045988_067570|3300045988|Ga0495776_083210
IMGVR_UViG_3300045988_020930|3300045988|Ga0495776_039542
MGV-GENOME-0135979
SAMN05826597_a1_ct33549_vs1
uvig_574940
IMGVR_UViG_3300029044_000032|3300029044|Ga0169677_1001157
Monaco_MBA4027_NODE_12_length_18755_cov_1158.284902
IMGVR_UViG_3300045988_134170|3300045988|Ga0495776_015444
MGV-GENOME-0133243
uvig_205925
IMGVR_UViG_3300023493_000032|3300023493|Ga0257031_101461
IMGVR_UViG_3300045988_025091|3300045988|Ga0495776_016173
OTU_6128
IMGVR_UViG_3300045988_057080|3300045988|Ga0495776_015800
SAMN11893712_a1_ct935_vs1
uvig_419473
IMGVR_UViG_3300045988_024648|3300045988|Ga0495776_039465
Norman_156_NODE_13_length_18095_cov_1604.387029
MGV-GENOME-0134375
IMGVR_UViG_3300045988_020862|3300045988|Ga0495776_014333
MGV-GENOME-0132083
SRS023971_a1_ct4922_vs1
MGV-GENOME-0132330
IMGVR_UViG_3300007969_000017|3300007969|Ga0114312_100567
MGV-GENOME-0142664
IMGVR_UViG_3300007097_000023|3300007097|Ga0102537_100683
IMGVR_UViG_3300045988_010985|3300045988|Ga0495776_014340
IMGVR_UViG_3300045988_022591|3300045988|Ga0495776_039101
MGV-GENOME-0126997
OTU_6202
IMGVR_UViG_3300045988_024043|3300045988|Ga0495776_015453
MGV-GENOME-0137252
IMGVR_UViG_3300045988_020153|3300045988|Ga0495776_012911
uvig_48608
OTU_6181
uvig_378081
MGV-GENOME-0139027
uvig_498520
MGV-GENOME-0118875
7000 nt
Defence