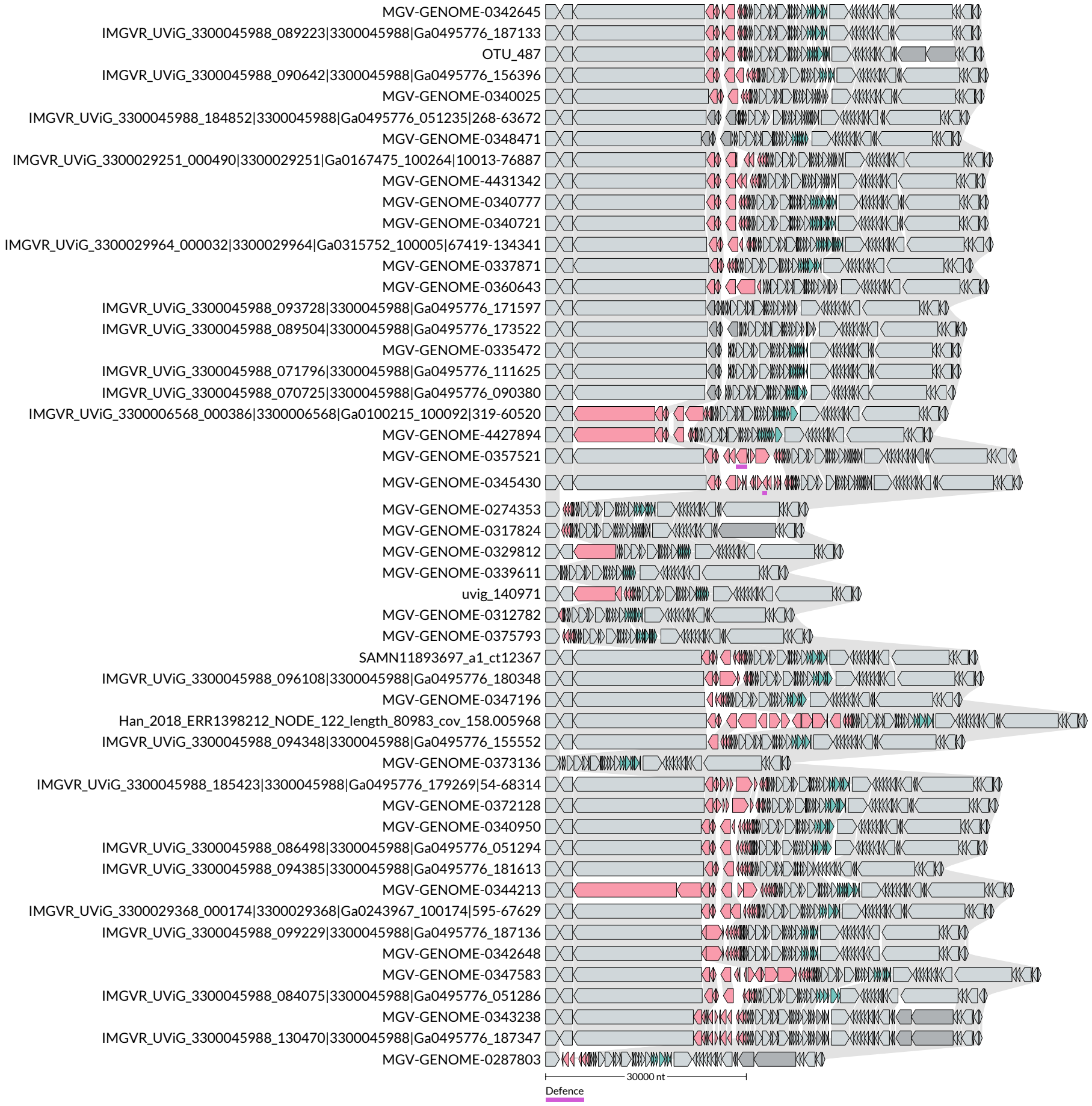
MGV-GENOME-0342645
IMGVR_UViG_3300045988_089223|3300045988|Ga0495776_187133
OTU_487
IMGVR_UViG_3300045988_090642|3300045988|Ga0495776_156396
MGV-GENOME-0340025
IMGVR_UViG_3300045988_184852|3300045988|Ga0495776_051235|268-63672
MGV-GENOME-0348471
IMGVR_UViG_3300029251_000490|3300029251|Ga0167475_100264|10013-76887
MGV-GENOME-4431342
MGV-GENOME-0340777
MGV-GENOME-0340721
IMGVR_UViG_3300029964_000032|3300029964|Ga0315752_100005|67419-134341
MGV-GENOME-0337871
MGV-GENOME-0360643
IMGVR_UViG_3300045988_093728|3300045988|Ga0495776_171597
IMGVR_UViG_3300045988_089504|3300045988|Ga0495776_173522
MGV-GENOME-0335472
IMGVR_UViG_3300045988_071796|3300045988|Ga0495776_111625
IMGVR_UViG_3300045988_070725|3300045988|Ga0495776_090380
IMGVR_UViG_3300006568_000386|3300006568|Ga0100215_100092|319-60520
MGV-GENOME-4427894
MGV-GENOME-0357521
MGV-GENOME-0345430
MGV-GENOME-0274353
MGV-GENOME-0317824
MGV-GENOME-0329812
MGV-GENOME-0339611
uvig_140971
MGV-GENOME-0312782
MGV-GENOME-0375793
SAMN11893697_a1_ct12367
IMGVR_UViG_3300045988_096108|3300045988|Ga0495776_180348
MGV-GENOME-0347196
Han_2018_ERR1398212_NODE_122_length_80983_cov_158.005968
IMGVR_UViG_3300045988_094348|3300045988|Ga0495776_155552
MGV-GENOME-0373136
IMGVR_UViG_3300045988_185423|3300045988|Ga0495776_179269|54-68314
MGV-GENOME-0372128
MGV-GENOME-0340950
IMGVR_UViG_3300045988_086498|3300045988|Ga0495776_051294
IMGVR_UViG_3300045988_094385|3300045988|Ga0495776_181613
MGV-GENOME-0344213
IMGVR_UViG_3300029368_000174|3300029368|Ga0243967_100174|595-67629
IMGVR_UViG_3300045988_099229|3300045988|Ga0495776_187136
MGV-GENOME-0342648
MGV-GENOME-0347583
IMGVR_UViG_3300045988_084075|3300045988|Ga0495776_051286
MGV-GENOME-0343238
IMGVR_UViG_3300045988_130470|3300045988|Ga0495776_187347
MGV-GENOME-0287803
30000 nt
Defence