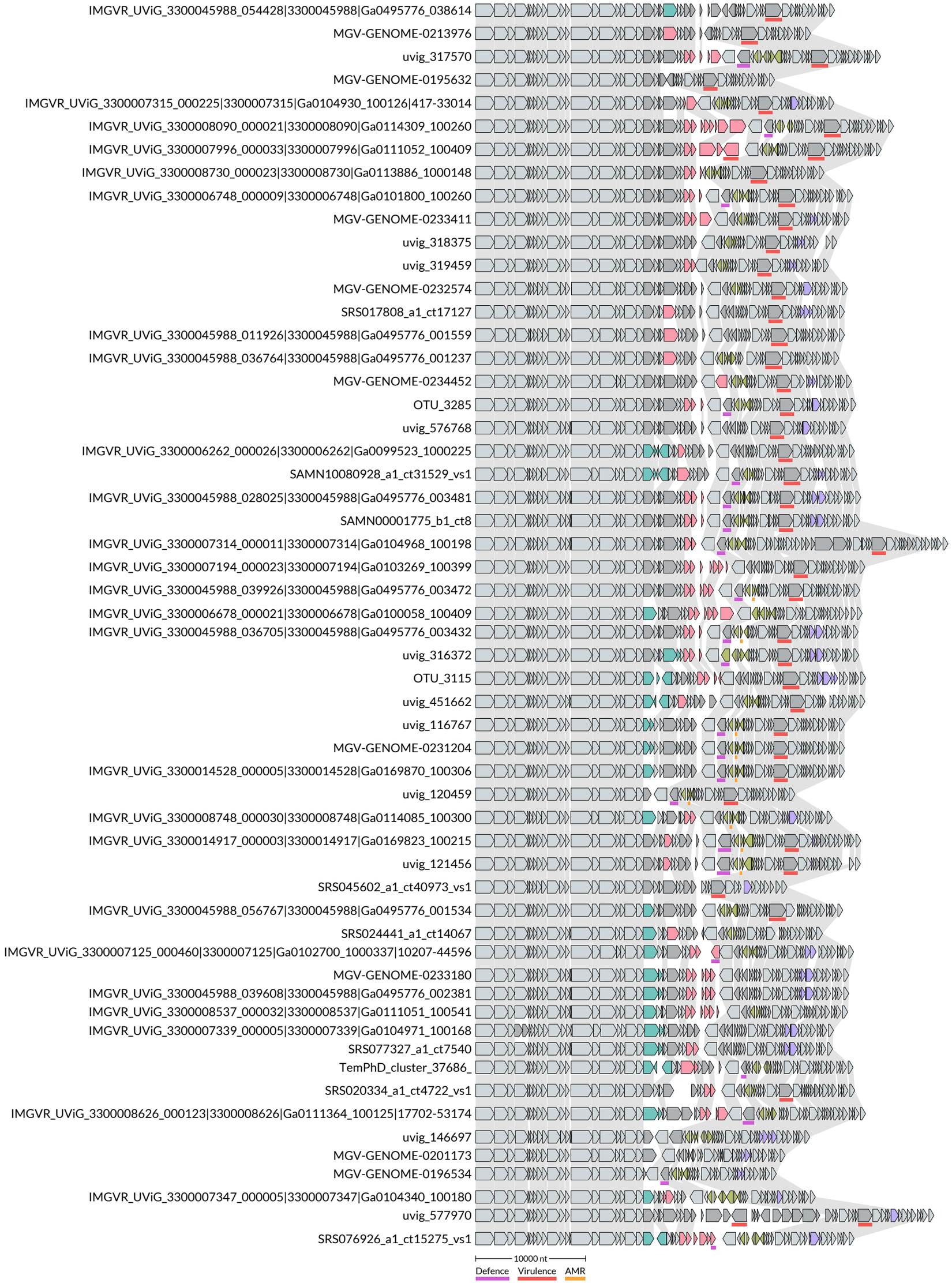
IMGVR_UViG_3300045988_054428|3300045988|Ga0495776_038614
MGV-GENOME-0213976
uvig_317570
MGV-GENOME-0195632
IMGVR_UViG_3300007315_000225|3300007315|Ga0104930_100126|417-33014
IMGVR_UViG_3300008090_000021|3300008090|Ga0114309_100260
IMGVR_UViG_3300007996_000033|3300007996|Ga0111052_100409
IMGVR_UViG_3300008730_000023|3300008730|Ga0113886_1000148
IMGVR_UViG_3300006748_000009|3300006748|Ga0101800_100260
MGV-GENOME-0233411
uvig_318375
uvig_319459
MGV-GENOME-0232574
SRS017808_a1_ct17127
IMGVR_UViG_3300045988_011926|3300045988|Ga0495776_001559
IMGVR_UViG_3300045988_036764|3300045988|Ga0495776_001237
MGV-GENOME-0234452
OTU_3285
uvig_576768
IMGVR_UViG_3300006262_000026|3300006262|Ga0099523_1000225
SAMN10080928_a1_ct31529_vs1
IMGVR_UViG_3300045988_028025|3300045988|Ga0495776_003481
SAMN00001775_b1_ct8
IMGVR_UViG_3300007314_000011|3300007314|Ga0104968_100198
IMGVR_UViG_3300007194_000023|3300007194|Ga0103269_100399
IMGVR_UViG_3300045988_039926|3300045988|Ga0495776_003472
IMGVR_UViG_3300006678_000021|3300006678|Ga0100058_100409
IMGVR_UViG_3300045988_036705|3300045988|Ga0495776_003432
uvig_316372
OTU_3115
uvig_451662
uvig_116767
MGV-GENOME-0231204
IMGVR_UViG_3300014528_000005|3300014528|Ga0169870_100306
uvig_120459
IMGVR_UViG_3300008748_000030|3300008748|Ga0114085_100300
IMGVR_UViG_3300014917_000003|3300014917|Ga0169823_100215
uvig_121456
SRS045602_a1_ct40973_vs1
IMGVR_UViG_3300045988_056767|3300045988|Ga0495776_001534
SRS024441_a1_ct14067
IMGVR_UViG_3300007125_000460|3300007125|Ga0102700_1000337|10207-44596
MGV-GENOME-0233180
IMGVR_UViG_3300045988_039608|3300045988|Ga0495776_002381
IMGVR_UViG_3300008537_000032|3300008537|Ga0111051_100541
IMGVR_UViG_3300007339_000005|3300007339|Ga0104971_100168
SRS077327_a1_ct7540
TemPhD_cluster_37686_
SRS020334_a1_ct4722_vs1
IMGVR_UViG_3300008626_000123|3300008626|Ga0111364_100125|17702-53174
uvig_146697
MGV-GENOME-0201173
MGV-GENOME-0196534
IMGVR_UViG_3300007347_000005|3300007347|Ga0104340_100180
uvig_577970
SRS076926_a1_ct15275_vs1
10000 nt
Defence
Virulence
AMR