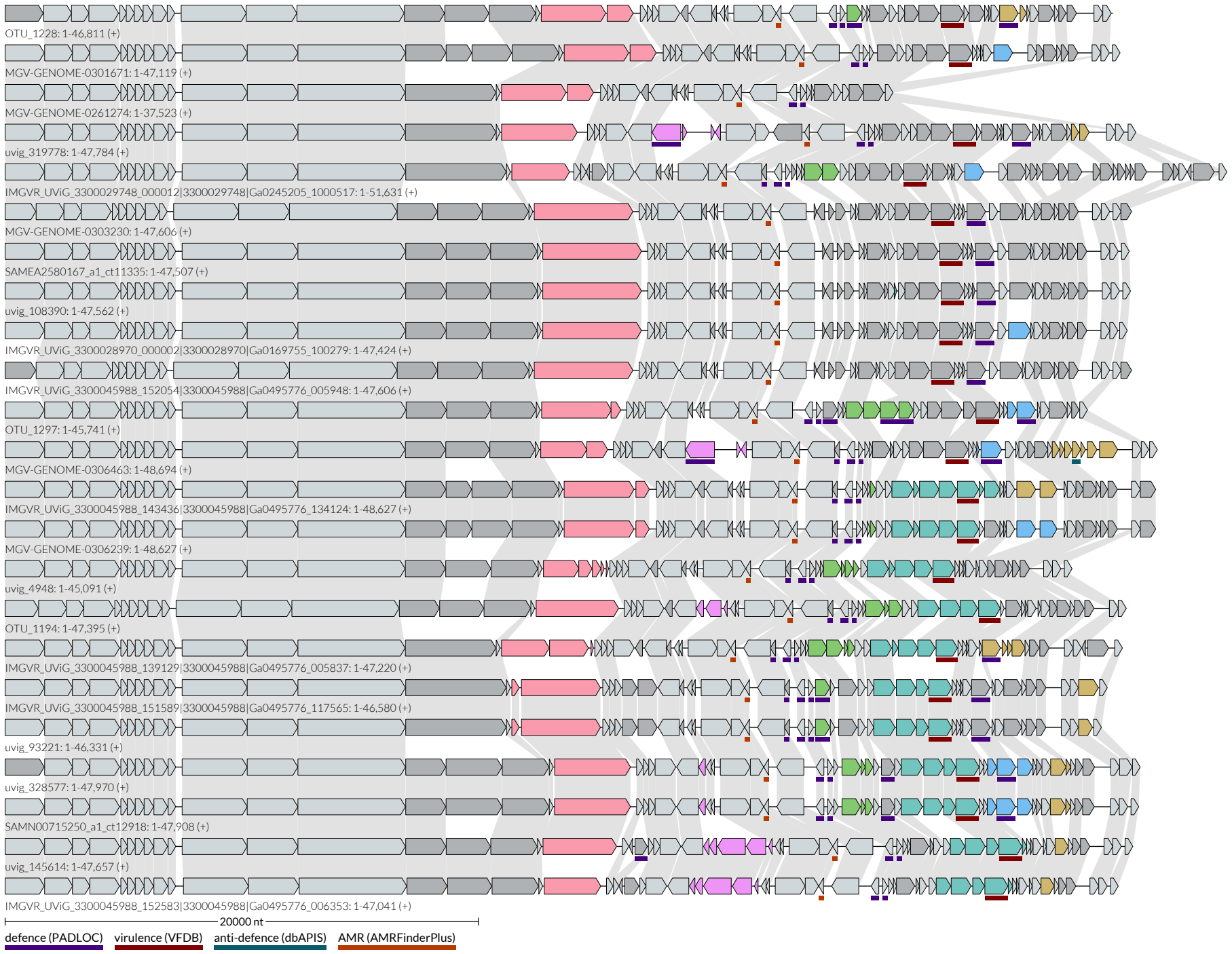
OTU_1228: 1-46,811 (+)
MGV-GENOME-0301671: 1-47,119 (+)
MGV-GENOME-0261274: 1-37,523 (+)
uvig_319778: 1-47,784 (+)
IMGVR_UViG_3300029748_000012|3300029748|Ga0245205_1000517: 1-51,631 (+)
MGV-GENOME-0303230: 1-47,606 (+)
SAMEA2580167_a1_ct11335: 1-47,507 (+)
uvig_108390: 1-47,562 (+)
IMGVR_UViG_3300028970_000002|3300028970|Ga0169755_100279: 1-47,424 (+)
IMGVR_UViG_3300045988_152054|3300045988|Ga0495776_005948: 1-47,606 (+)
OTU_1297: 1-45,741 (+)
MGV-GENOME-0306463: 1-48,694 (+)
IMGVR_UViG_3300045988_143436|3300045988|Ga0495776_134124: 1-48,627 (+)
MGV-GENOME-0306239: 1-48,627 (+)
uvig_4948: 1-45,091 (+)
OTU_1194: 1-47,395 (+)
IMGVR_UViG_3300045988_139129|3300045988|Ga0495776_005837: 1-47,220 (+)
IMGVR_UViG_3300045988_151589|3300045988|Ga0495776_117565: 1-46,580 (+)
uvig_93221: 1-46,331 (+)
uvig_328577: 1-47,970 (+)
SAMN00715250_a1_ct12918: 1-47,908 (+)
uvig_145614: 1-47,657 (+)
IMGVR_UViG_3300045988_152583|3300045988|Ga0495776_006353: 1-47,041 (+)
20000 nt
defence (PADLOC)
virulence (VFDB)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)