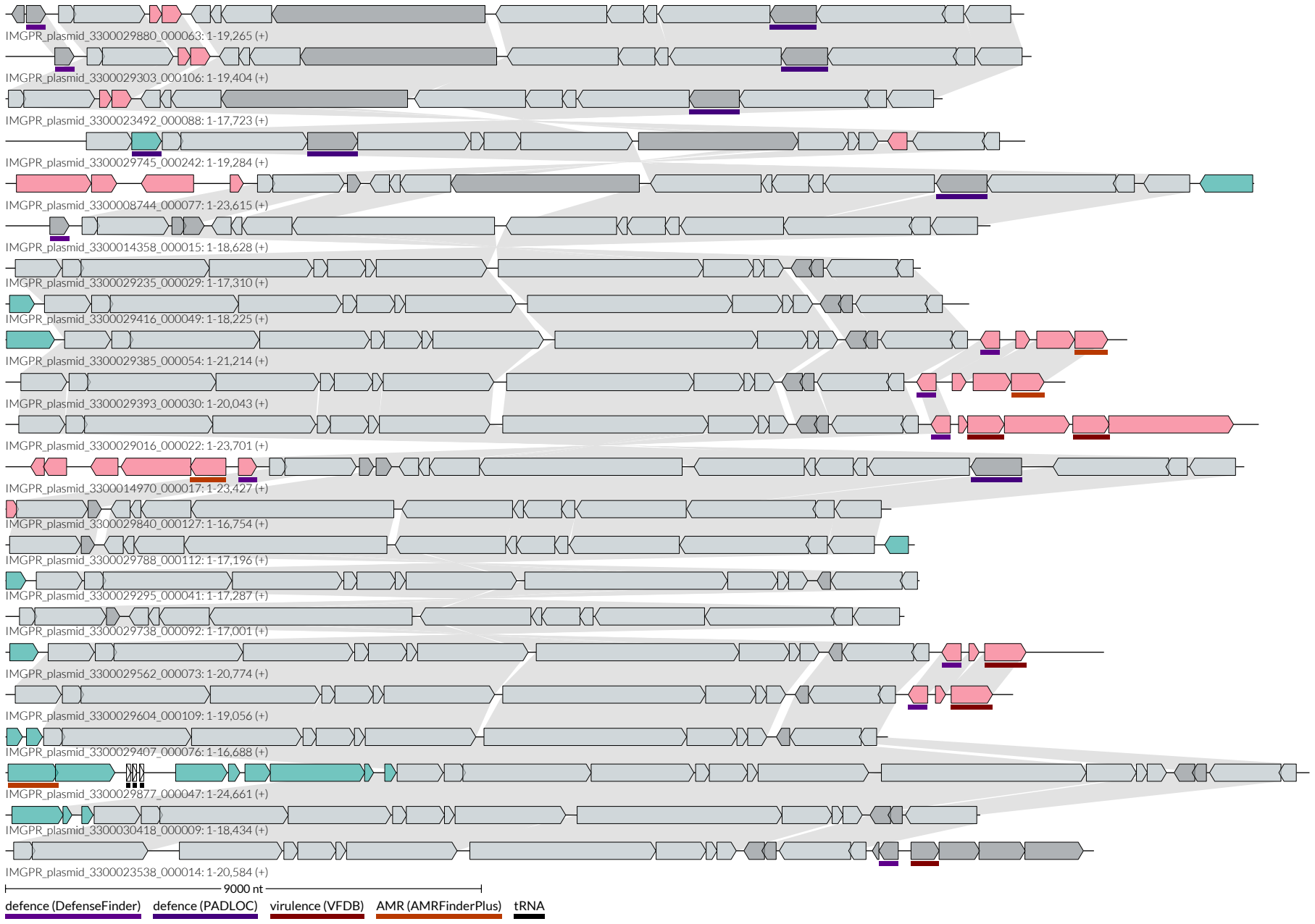
IMGPR_plasmid_3300029880_000063: 1-19,265 (+)
IMGPR_plasmid_3300029303_000106: 1-19,404 (+)
IMGPR_plasmid_3300023492_000088: 1-17,723 (+)
IMGPR_plasmid_3300029745_000242: 1-19,284 (+)
IMGPR_plasmid_3300008744_000077: 1-23,615 (+)
IMGPR_plasmid_3300014358_000015: 1-18,628 (+)
IMGPR_plasmid_3300029235_000029: 1-17,310 (+)
IMGPR_plasmid_3300029416_000049: 1-18,225 (+)
IMGPR_plasmid_3300029385_000054: 1-21,214 (+)
IMGPR_plasmid_3300029393_000030: 1-20,043 (+)
IMGPR_plasmid_3300029016_000022: 1-23,701 (+)
IMGPR_plasmid_3300014970_000017: 1-23,427 (+)
IMGPR_plasmid_3300029840_000127: 1-16,754 (+)
IMGPR_plasmid_3300029788_000112: 1-17,196 (+)
IMGPR_plasmid_3300029295_000041: 1-17,287 (+)
IMGPR_plasmid_3300029738_000092: 1-17,001 (+)
IMGPR_plasmid_3300029562_000073: 1-20,774 (+)
IMGPR_plasmid_3300029604_000109: 1-19,056 (+)
IMGPR_plasmid_3300029407_000076: 1-16,688 (+)
IMGPR_plasmid_3300029877_000047: 1-24,661 (+)
IMGPR_plasmid_3300030418_000009: 1-18,434 (+)
IMGPR_plasmid_3300023538_000014: 1-20,584 (+)
9000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
AMR (AMRFinderPlus)
tRNA