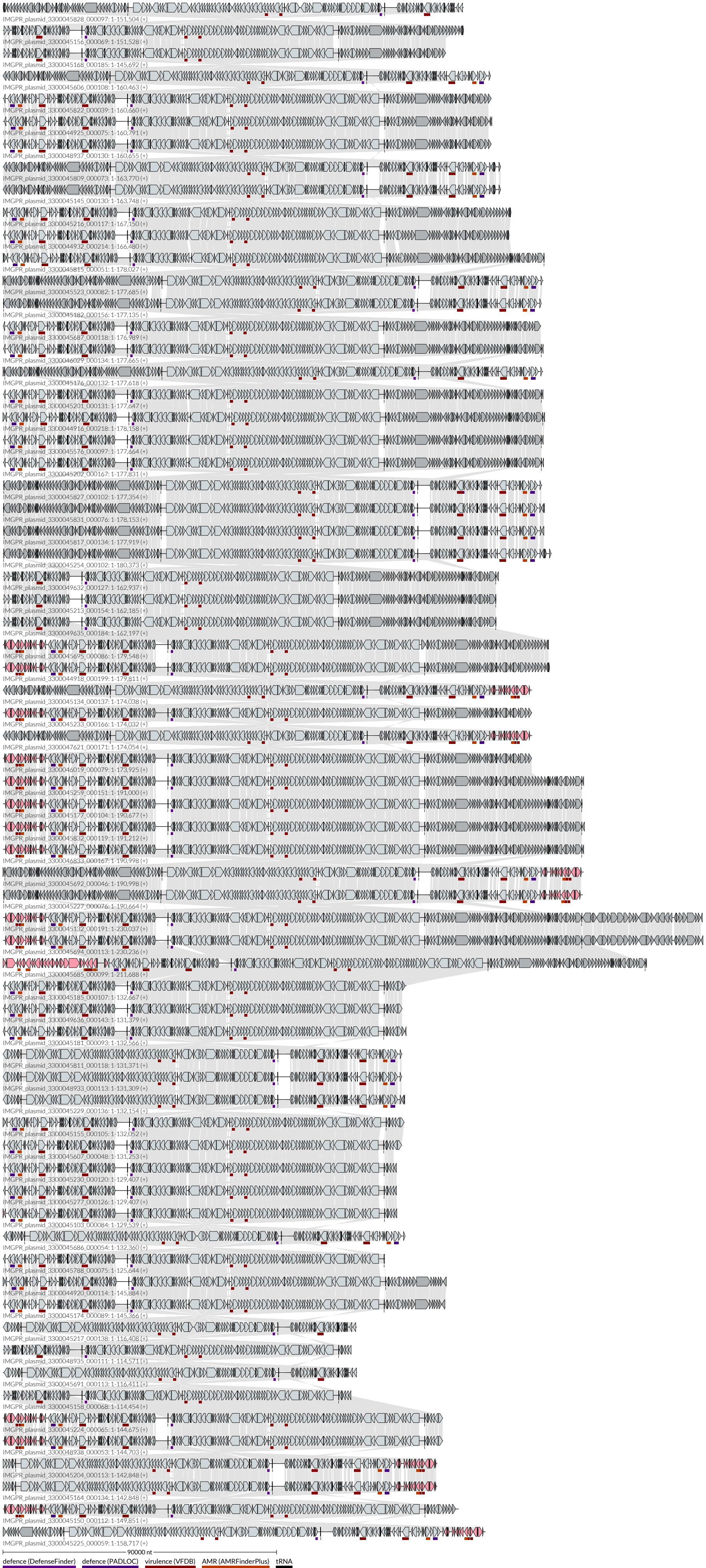
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IMGPR_plasmid_3300045156_000069: 1-151,528 (+)
IMGPR_plasmid_3300045168_000185: 1-145,692 (+)
IMGPR_plasmid_3300045606_000108: 1-160,463 (+)
IMGPR_plasmid_3300045822_000039: 1-160,660 (+)
IMGPR_plasmid_3300044925_000075: 1-160,791 (+)
IMGPR_plasmid_3300048937_000130: 1-160,655 (+)
IMGPR_plasmid_3300045809_000073: 1-163,770 (+)
IMGPR_plasmid_3300045145_000130: 1-163,748 (+)
IMGPR_plasmid_3300045216_000117: 1-167,150 (+)
IMGPR_plasmid_3300044932_000214: 1-166,480 (+)
IMGPR_plasmid_3300045815_000051: 1-178,027 (+)
IMGPR_plasmid_3300045523_000082: 1-177,685 (+)
IMGPR_plasmid_3300045182_000156: 1-177,135 (+)
IMGPR_plasmid_3300045687_000118: 1-176,989 (+)
IMGPR_plasmid_3300046029_000134: 1-177,665 (+)
IMGPR_plasmid_3300045176_000132: 1-177,618 (+)
IMGPR_plasmid_3300045201_000131: 1-177,647 (+)
IMGPR_plasmid_3300044916_000218: 1-178,158 (+)
IMGPR_plasmid_3300045576_000097: 1-177,664 (+)
IMGPR_plasmid_3300045202_000167: 1-177,831 (+)
IMGPR_plasmid_3300045827_000102: 1-177,354 (+)
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IMGPR_plasmid_3300045254_000102: 1-180,373 (+)
IMGPR_plasmid_3300049632_000127: 1-162,937 (+)
IMGPR_plasmid_3300045213_000154: 1-162,185 (+)
IMGPR_plasmid_3300049635_000184: 1-162,197 (+)
IMGPR_plasmid_3300045695_000086: 1-179,548 (+)
IMGPR_plasmid_3300044918_000199: 1-179,811 (+)
IMGPR_plasmid_3300045134_000137: 1-174,038 (+)
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IMGPR_plasmid_3300047621_000171: 1-174,054 (+)
IMGPR_plasmid_3300046019_000079: 1-173,925 (+)
IMGPR_plasmid_3300045259_000151: 1-191,000 (+)
IMGPR_plasmid_3300045177_000104: 1-190,677 (+)
IMGPR_plasmid_3300045832_000119: 1-191,212 (+)
IMGPR_plasmid_3300046833_000167: 1-190,998 (+)
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IMGPR_plasmid_3300045227_000076: 1-190,664 (+)
IMGPR_plasmid_3300045132_000191: 1-230,037 (+)
IMGPR_plasmid_3300045694_000113: 1-230,236 (+)
IMGPR_plasmid_3300045685_000099: 1-211,688 (+)
IMGPR_plasmid_3300045185_000107: 1-132,667 (+)
IMGPR_plasmid_3300049636_000143: 1-131,379 (+)
IMGPR_plasmid_3300045181_000093: 1-132,566 (+)
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IMGPR_plasmid_3300045229_000136: 1-132,154 (+)
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IMGPR_plasmid_3300045224_000065: 1-144,675 (+)
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IMGPR_plasmid_3300045150_000112: 1-149,851 (+)
IMGPR_plasmid_3300045225_000059: 1-158,717 (+)
90000 nt
defence (DefenseFinder)
defence (PADLOC)
virulence (VFDB)
AMR (AMRFinderPlus)
tRNA