

tRNA(fMet)-specific endonuclease VapC (GEKOOAH1_00052)

Nucleoid occlusion protein (GEKOOAH1_00055)

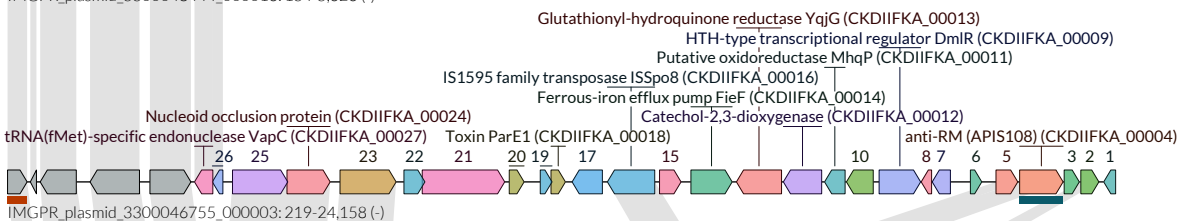


IMGPR_plasmid_3300030207_000009:40,707-50,223 (+)

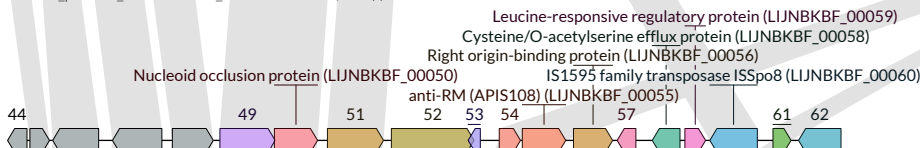
tRNA(fMet)-specific endonuclease VapC (FCLMAPFC_00003)



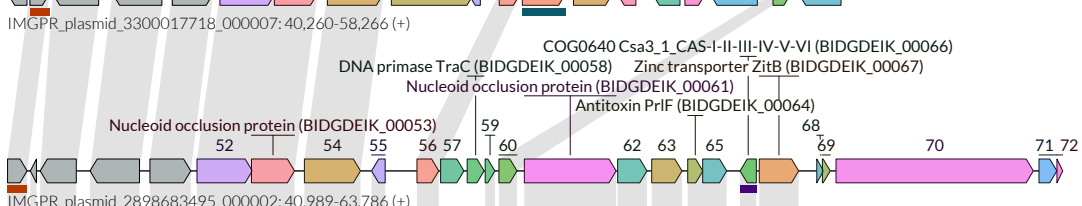
IMGPR_plasmid_3300048444_000016:134-5,626 (-)



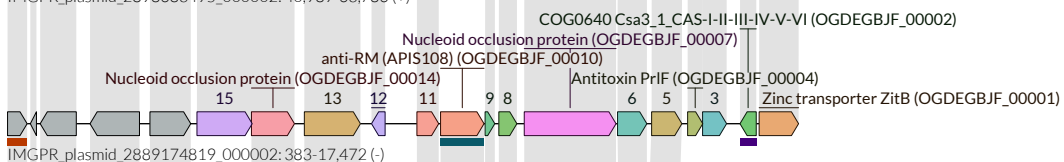
IMGPR_plasmid_3300046755_000003:219-24,158 (-)



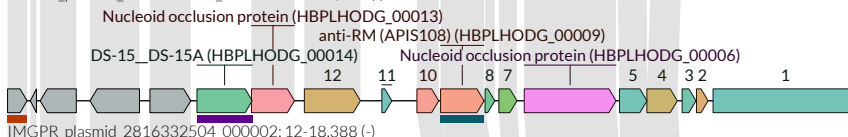
IMGPR_plasmid_3300017718_000007:40,260-58,266 (+)



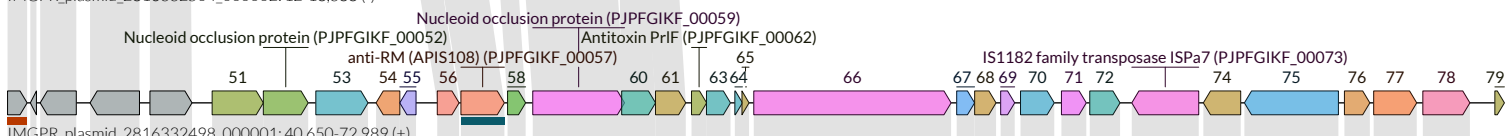
IMGPR_plasmid_2898683495_000002:40,989-63,786 (+)



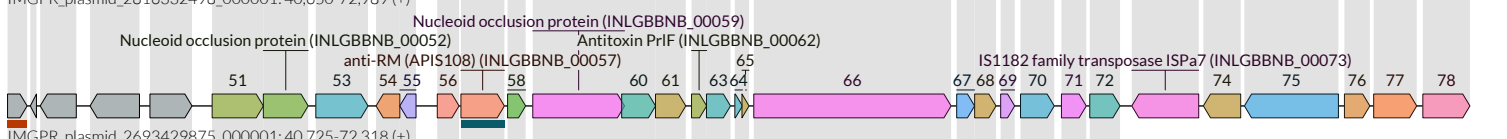
IMGPR_plasmid_2889174819_000002:383-17,472 (-)



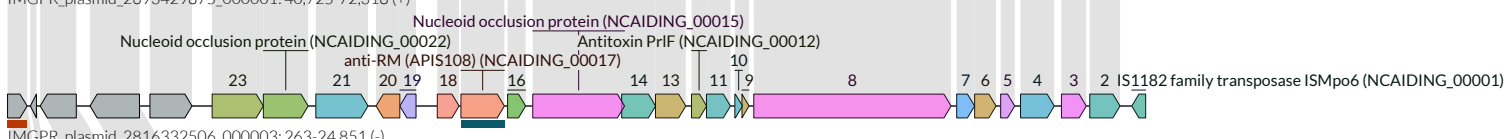
IMGPR_plasmid_2816332504_000002:12-18,388 (-)



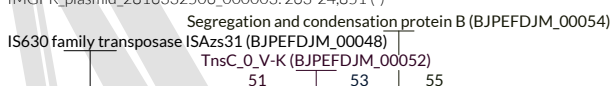
IMGPR_plasmid_2816332498_000001:40,650-72,989 (+)



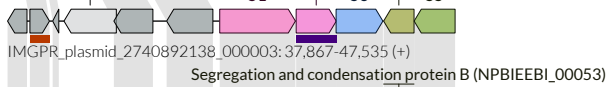
IMGPR_plasmid_2693429875_000001:40,725-72,318 (+)



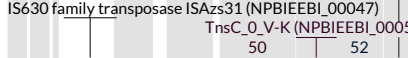
IMGPR_plasmid_2816332506_000003:263-24,851 (-)



IMGPR_plasmid_2740892138_000003:37,867-47,535 (+)



IMGPR_plasmid_3300035286_000008:37,334-47,002 (+)



IMGPR_plasmid_3300035286_000008:37,334-47,002 (+)

10000 nt

defence (DefenseFinder) defence (PADLOC) anti-defence (dbAPIS) AMR (AMRfinderPlus)