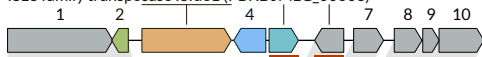


PRK13752.1-PRK PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (PBKDJMLG_00006)

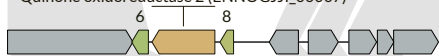
PRK13752.1-PRK PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (PBKDJMLG_00005)

ISL3 family transposase ISId1 (PBKDJMLG_00003)



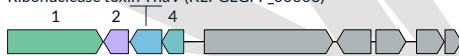
IMGPR_plasmid_2693429626_000003: 11-6,917 (+)

Quinone oxidoreductase 2 (ENNOGJJI_00007)

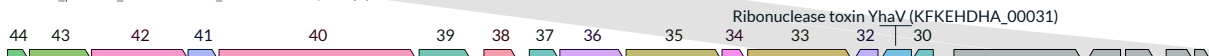


IMGPR_plasmid_3300024986_000173: 3,043-9,291 (+)

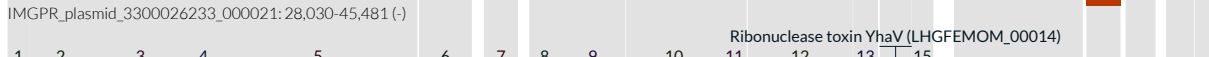
Ribonuclease toxin YhaV (KLPLGFF_00003)



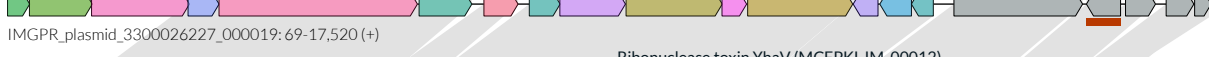
IMGPR_plasmid_3300026228_000025: 93-6,675 (+)



IMGPR_plasmid_3300026233_000021: 28,030-45,481 (-)



IMGPR_plasmid_3300026227_000019: 69-17,520 (+)



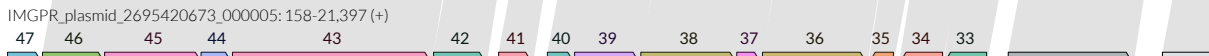
IMGPR_plasmid_2767802254_000009: 40-15,806 (+)



IMGPR_plasmid_2695420673_000005: 158-21,397 (+)



IMGPR_plasmid_2671181021_000007: 26,743-48,446 (-)



IMGPR_plasmid_2671181021_000007: 26,743-48,446 (-)

8000 nt

AMR (AMRFinderPlus)