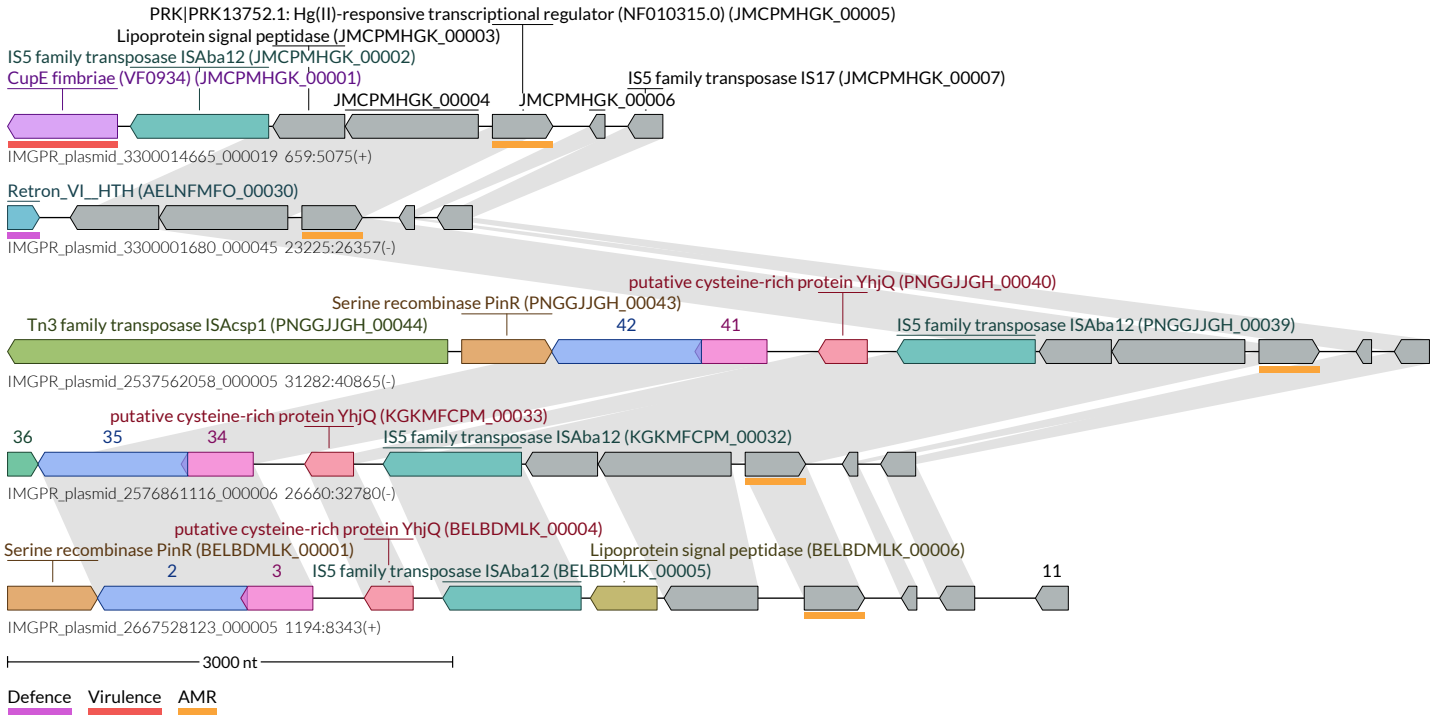
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (JMCPMHGK_00005)
Lipoprotein signal peptidase (JMCPMHGK_00003)
IS5 family transposase ISAba12 (JMCPMHGK_00002)
CupE fimbriae (VF0934) (JMCPMHGK_00001)
IS5 family transposase IS17 (JMCPMHGK_00007)
JMCPMHGK_00004
JMCPMHGK_00006
IMGPR_plasmid_3300014665_000019 659:5075(+)
Retron_VI__HTH (AELNFMFO_00030)
IMGPR_plasmid_3300001680_000045 23225:26357(-)
putative cysteine-rich protein YhjQ (PNGGJJGH_00040)
Serine recombinase PinR (PNGGJJGH_00043)
Tn3 family transposase ISAcsp1 (PNGGJJGH_00044)
42
41
IS5 family transposase ISAba12 (PNGGJJGH_00039)
IMGPR_plasmid_2537562058_000005 31282:40865(-)
putative cysteine-rich protein YhjQ (KGKMFCPM_00033)
36
35
34
IS5 family transposase ISAba12 (KGKMFCPM_00032)
IMGPR_plasmid_2576861116_000006 26660:32780(-)
putative cysteine-rich protein YhjQ (BELBDMLK_00004)
Serine recombinase PinR (BELBDMLK_00001)
Lipoprotein signal peptidase (BELBDMLK_00006)
2
3
IS5 family transposase ISAba12 (BELBDMLK_00005)
11
IMGPR_plasmid_2667528123_000005 1194:8343(+)
3000 nt
Defence
Virulence
AMR