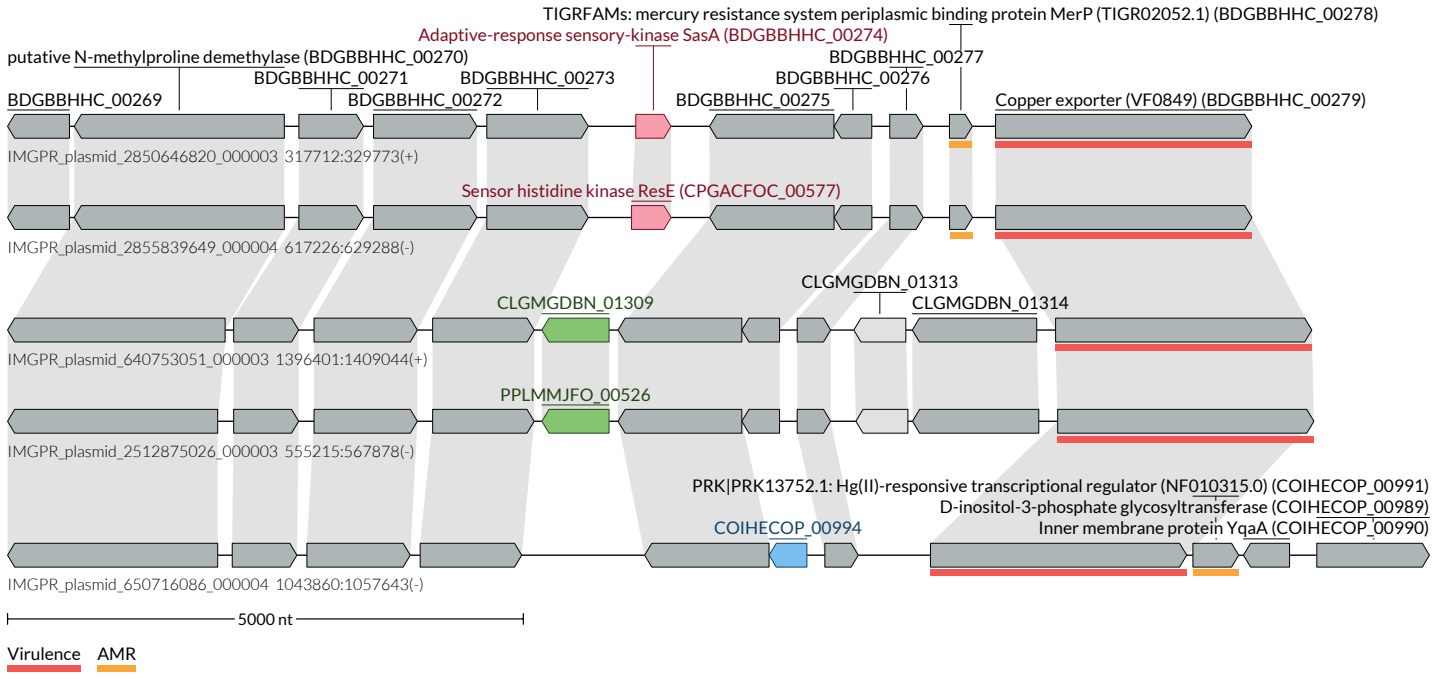
TIGRFAMs: mercury resistance system periplasmic binding protein MerP (TIGR02052.1) (BDGBBHHC_00278)
Adaptive-response sensory-kinase SasA (BDGBBHHC_00274)
putative N-methylproline demethylase (BDGBBHHC_00270)
BDGBBHHC_00271
BDGBBHHC_00273
BDGBBHHC_00277
BDGBBHHC_00276
BDGBBHHC_00269
BDGBBHHC_00272
BDGBBHHC_00275
Copper exporter (VF0849) (BDGBBHHC_00279)
IMGPR_plasmid_2850646820_000003 317712:329773(+)
Sensor histidine kinase ResE (CPGACFOC_00577)
IMGPR_plasmid_2855839649_000004 617226:629288(-)
CLGMGDBN_01313
CLGMGDBN_01309
CLGMGDBN_01314
IMGPR_plasmid_640753051_000003 1396401:1409044(+)
PPLMMJFO_00526
IMGPR_plasmid_2512875026_000003 555215:567878(-)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (COIHECOP_00991)
D-inositol-3-phosphate glycosyltransferase (COIHECOP_00989)
Inner membrane protein YqaA (COIHECOP_00990)
COIHECOP_00994
IMGPR_plasmid_650716086_000004 1043860:1057643(-)
5000 nt
Virulence
AMR