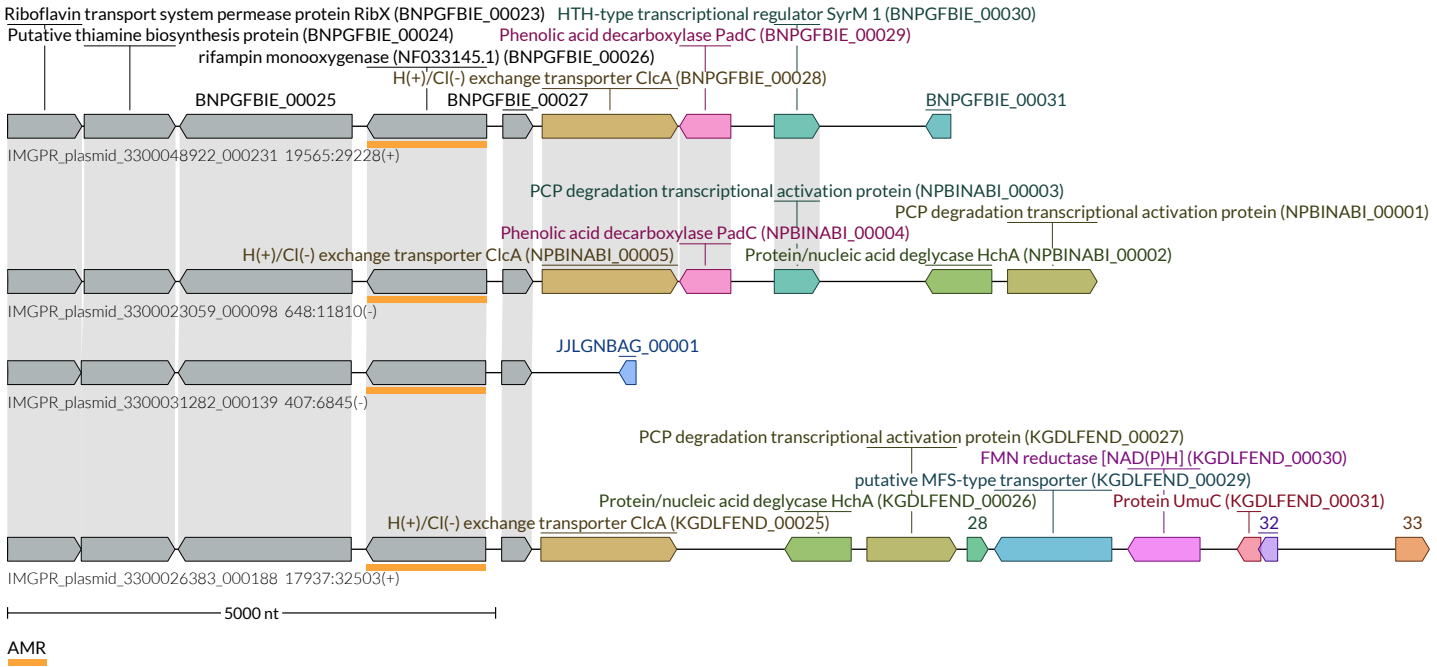
Riboflavin transport system permease protein RibX (BNPGFBIE_00023)
HTH-type transcriptional regulator SyrM 1 (BNPGFBIE_00030)
Putative thiamine biosynthesis protein (BNPGFBIE_00024)
Phenolic acid decarboxylase PadC (BNPGFBIE_00029)
rifampin monooxygenase (NF033145.1) (BNPGFBIE_00026)
H(+)/Cl(-) exchange transporter ClcA (BNPGFBIE_00028)
BNPGFBIE_00025
BNPGFBIE_00027
BNPGFBIE_00031
IMGPR_plasmid_3300048922_000231 19565:29228(+)
PCP degradation transcriptional activation protein (NPBINABI_00003)
PCP degradation transcriptional activation protein (NPBINABI_00001)
Phenolic acid decarboxylase PadC (NPBINABI_00004)
H(+)/Cl(-) exchange transporter ClcA (NPBINABI_00005)
Protein/nucleic acid deglycase HchA (NPBINABI_00002)
IMGPR_plasmid_3300023059_000098 648:11810(-)
JJLGNBAG_00001
IMGPR_plasmid_3300031282_000139 407:6845(-)
PCP degradation transcriptional activation protein (KGDLFEND_00027)
FMN reductase [NAD(P)H] (KGDLFEND_00030)
putative MFS-type transporter (KGDLFEND_00029)
Protein/nucleic acid deglycase HchA (KGDLFEND_00026)
Protein UmuC (KGDLFEND_00031)
H(+)/Cl(-) exchange transporter ClcA (KGDLFEND_00025)
28
32
33
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5000 nt
AMR