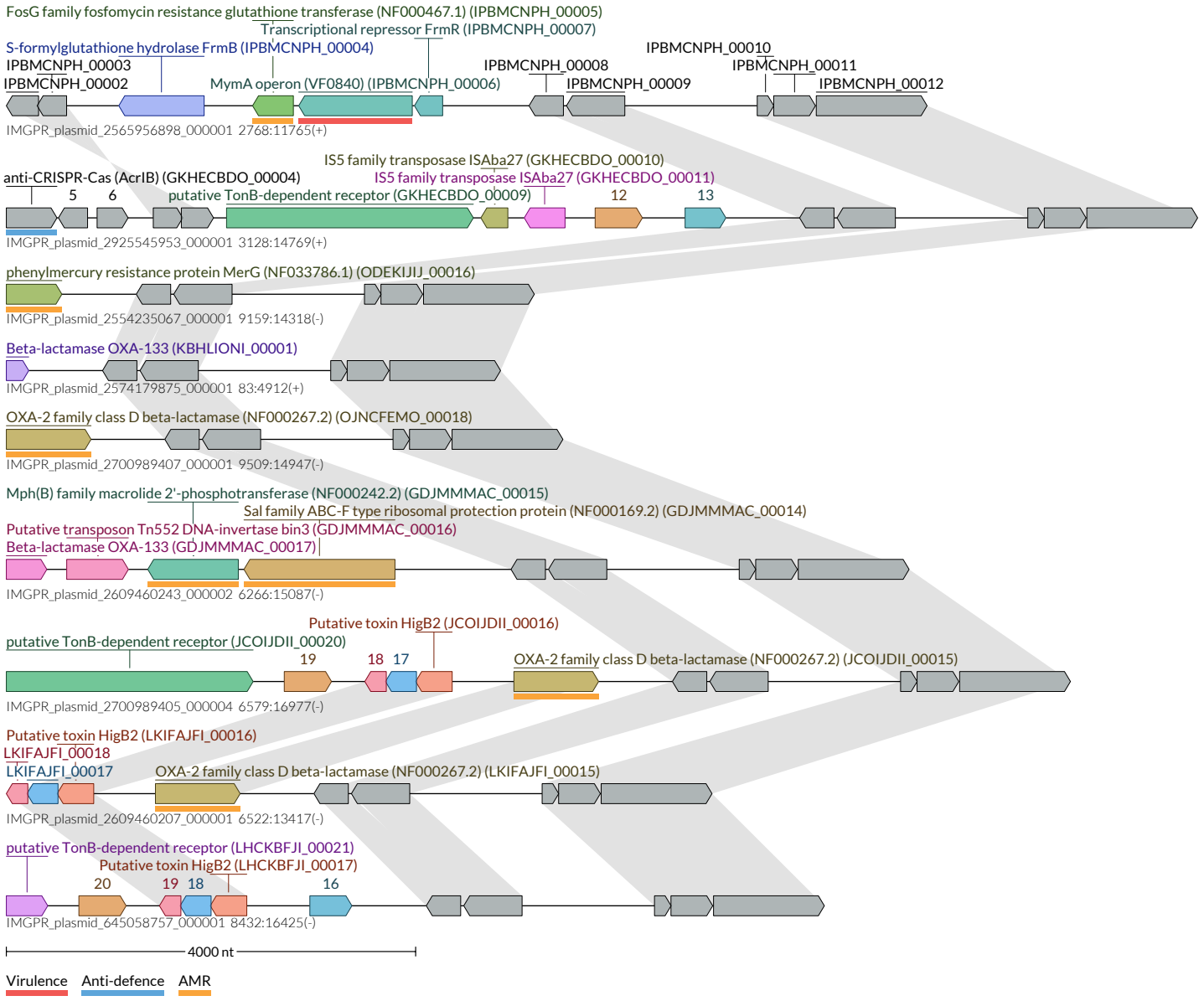
FosG family fosfomycin resistance glutathione transferase (NF000467.1) (IPBMCNPH_00005)
Transcriptional repressor FrmR (IPBMCNPH_00007)
S-formylglutathione hydrolase FrmB (IPBMCNPH_00004)
IPBMCNPH_00010
IPBMCNPH_00003
IPBMCNPH_00008
IPBMCNPH_00011
IPBMCNPH_00002
MymA operon (VF0840) (IPBMCNPH_00006)
IPBMCNPH_00009
IPBMCNPH_00012
IMGPR_plasmid_2565956898_000001 2768:11765(+)
IS5 family transposase ISAba27 (GKHECBDO_00010)
anti-CRISPR-Cas (AcrIB) (GKHECBDO_00004)
IS5 family transposase ISAba27 (GKHECBDO_00011)
5
6
putative TonB-dependent receptor (GKHECBDO_00009)
12
13
IMGPR_plasmid_2925545953_000001 3128:14769(+)
phenylmercury resistance protein MerG (NF033786.1) (ODEKIJIJ_00016)
IMGPR_plasmid_2554235067_000001 9159:14318(-)
Beta-lactamase OXA-133 (KBHLIONI_00001)
IMGPR_plasmid_2574179875_000001 83:4912(+)
OXA-2 family class D beta-lactamase (NF000267.2) (OJNCFEMO_00018)
IMGPR_plasmid_2700989407_000001 9509:14947(-)
Mph(B) family macrolide 2'-phosphotransferase (NF000242.2) (GDJMMMAC_00015)
Sal family ABC-F type ribosomal protection protein (NF000169.2) (GDJMMMAC_00014)
Putative transposon Tn552 DNA-invertase bin3 (GDJMMMAC_00016)
Beta-lactamase OXA-133 (GDJMMMAC_00017)
IMGPR_plasmid_2609460243_000002 6266:15087(-)
Putative toxin HigB2 (JCOIJDII_00016)
putative TonB-dependent receptor (JCOIJDII_00020)
19
18
17
OXA-2 family class D beta-lactamase (NF000267.2) (JCOIJDII_00015)
IMGPR_plasmid_2700989405_000004 6579:16977(-)
Putative toxin HigB2 (LKIFAJFI_00016)
LKIFAJFI_00018
LKIFAJFI_00017
OXA-2 family class D beta-lactamase (NF000267.2) (LKIFAJFI_00015)
IMGPR_plasmid_2609460207_000001 6522:13417(-)
putative TonB-dependent receptor (LHCKBFJI_00021)
Putative toxin HigB2 (LHCKBFJI_00017)
20
19
18
16
IMGPR_plasmid_645058757_000001 8432:16425(-)
4000 nt
Virulence
Anti-defence
AMR