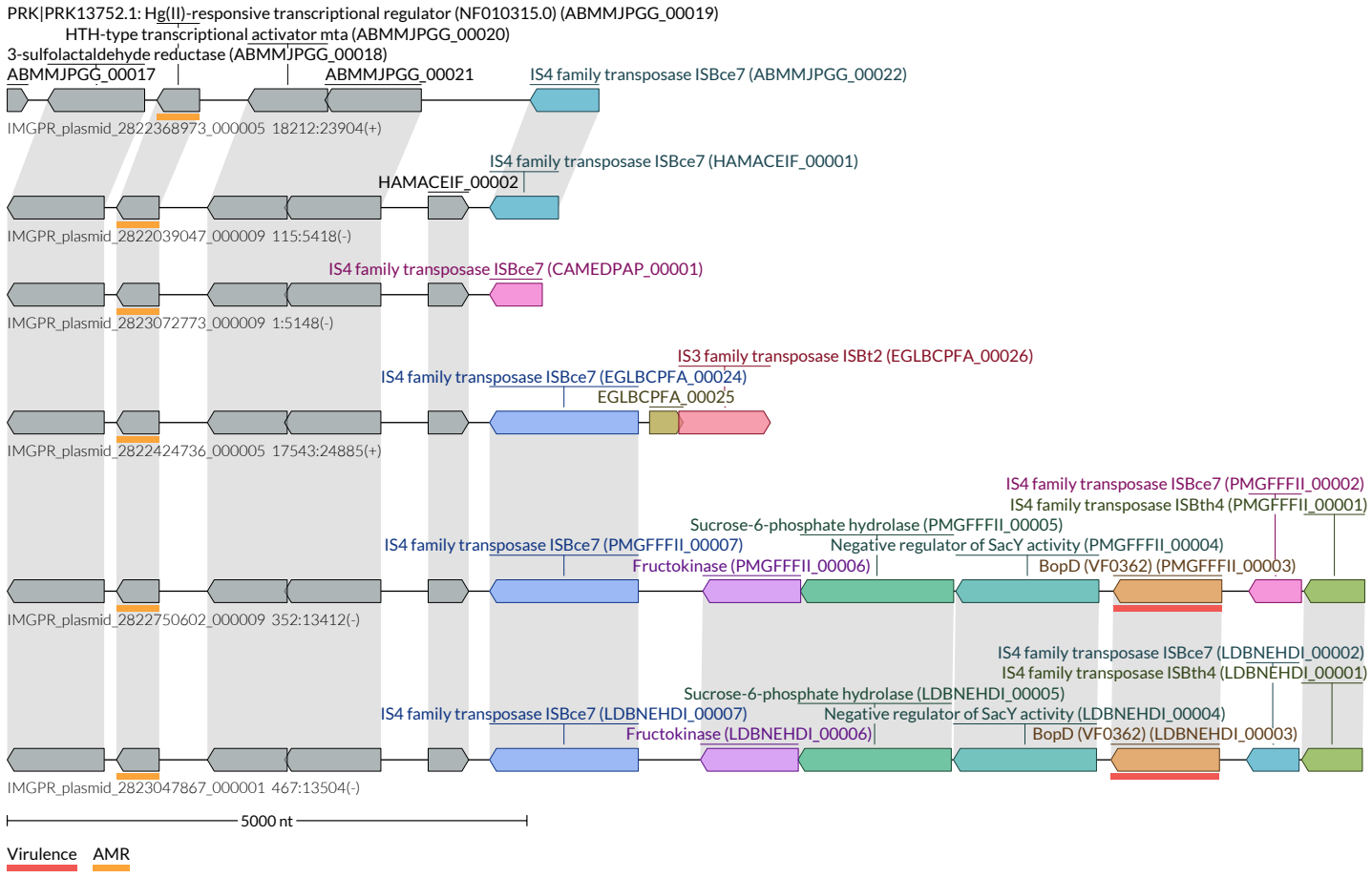
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (ABMMJPGG_00019)
HTH-type transcriptional activator mta (ABMMJPGG_00020)
3-sulfolactaldehyde reductase (ABMMJPGG_00018)
ABMMJPGG_00017
ABMMJPGG_00021
IS4 family transposase ISBce7 (ABMMJPGG_00022)
IMGPR_plasmid_2822368973_000005 18212:23904(+)
IS4 family transposase ISBce7 (HAMACEIF_00001)
HAMACEIF_00002
IMGPR_plasmid_2822039047_000009 115:5418(-)
IS4 family transposase ISBce7 (CAMEDPAP_00001)
IMGPR_plasmid_2823072773_000009 1:5148(-)
IS3 family transposase ISBt2 (EGLBCPFA_00026)
IS4 family transposase ISBce7 (EGLBCPFA_00024)
EGLBCPFA_00025
IMGPR_plasmid_2822424736_000005 17543:24885(+)
IS4 family transposase ISBce7 (PMGFFFII_00002)
IS4 family transposase ISBth4 (PMGFFFII_00001)
Sucrose-6-phosphate hydrolase (PMGFFFII_00005)
IS4 family transposase ISBce7 (PMGFFFII_00007)
Negative regulator of SacY activity (PMGFFFII_00004)
Fructokinase (PMGFFFII_00006)
BopD (VF0362) (PMGFFFII_00003)
IMGPR_plasmid_2822750602_000009 352:13412(-)
IS4 family transposase ISBce7 (LDBNEHDI_00002)
IS4 family transposase ISBth4 (LDBNEHDI_00001)
Sucrose-6-phosphate hydrolase (LDBNEHDI_00005)
IS4 family transposase ISBce7 (LDBNEHDI_00007)
Negative regulator of SacY activity (LDBNEHDI_00004)
Fructokinase (LDBNEHDI_00006)
BopD (VF0362) (LDBNEHDI_00003)
IMGPR_plasmid_2823047867_000001 467:13504(-)
5000 nt
Virulence
AMR