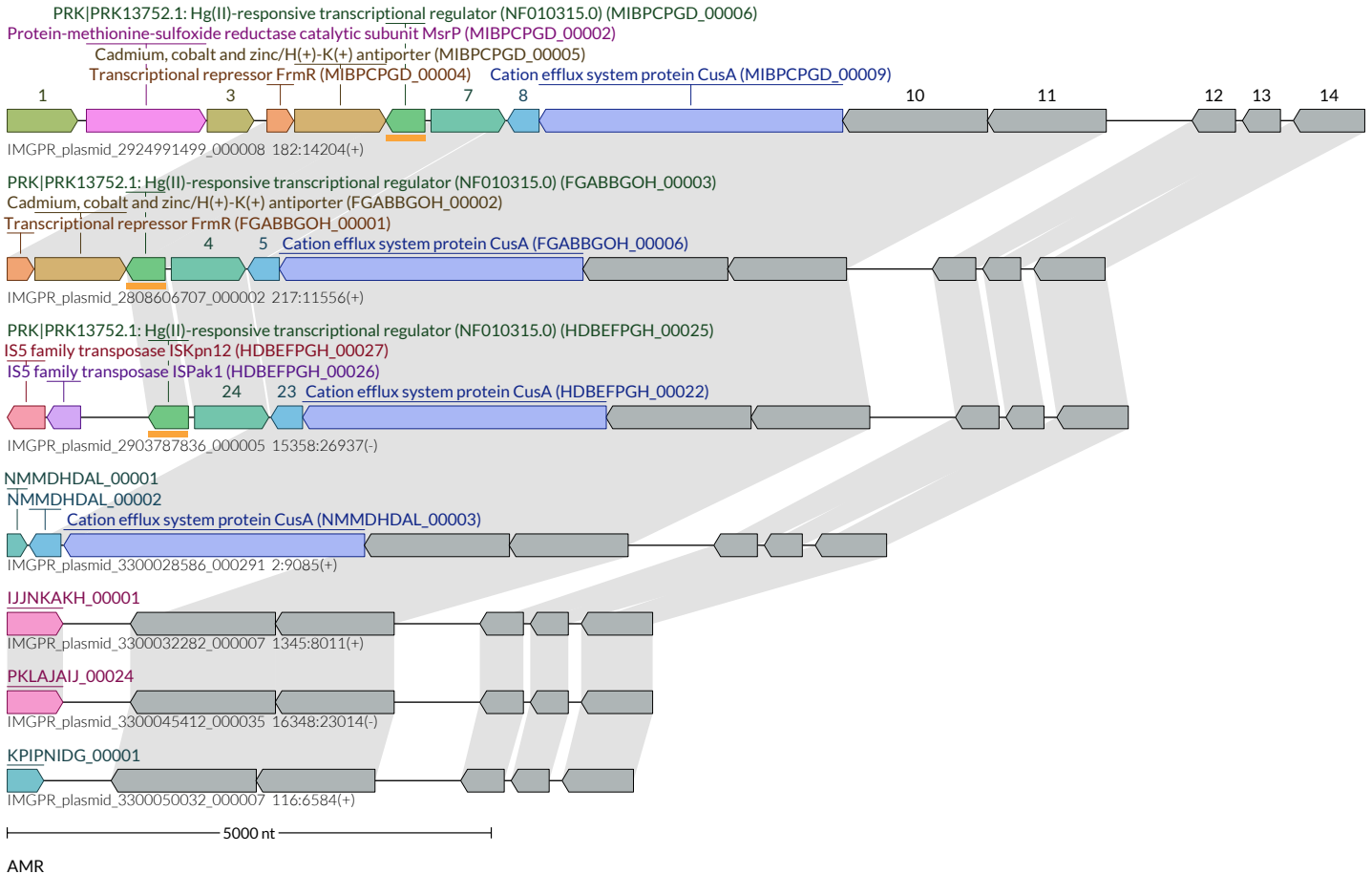
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (MIBPCPGD_00006)
Protein-methionine-sulfoxide reductase catalytic subunit MsrP (MIBPCPGD_00002)
Cadmium, cobalt and zinc/H(+)-K(+) antiporter (MIBPCPGD_00005)
Transcriptional repressor FrmR (MIBPCPGD_00004)
Cation efflux system protein CusA (MIBPCPGD_00009)
1
3
7
8
10
11
12
13
14
IMGPR_plasmid_2924991499_000008 182:14204(+)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (FGABBGOH_00003)
Cadmium, cobalt and zinc/H(+)-K(+) antiporter (FGABBGOH_00002)
Transcriptional repressor FrmR (FGABBGOH_00001)
4
5
Cation efflux system protein CusA (FGABBGOH_00006)
IMGPR_plasmid_2808606707_000002 217:11556(+)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (HDBEFPGH_00025)
IS5 family transposase ISKpn12 (HDBEFPGH_00027)
IS5 family transposase ISPak1 (HDBEFPGH_00026)
24
23
Cation efflux system protein CusA (HDBEFPGH_00022)
IMGPR_plasmid_2903787836_000005 15358:26937(-)
NMMDHDAL_00001
NMMDHDAL_00002
Cation efflux system protein CusA (NMMDHDAL_00003)
IMGPR_plasmid_3300028586_000291 2:9085(+)
IJJNKAKH_00001
IMGPR_plasmid_3300032282_000007 1345:8011(+)
PKLAJAIJ_00024
IMGPR_plasmid_3300045412_000035 16348:23014(-)
KPIPNIDG_00001
IMGPR_plasmid_3300050032_000007 116:6584(+)
5000 nt
AMR