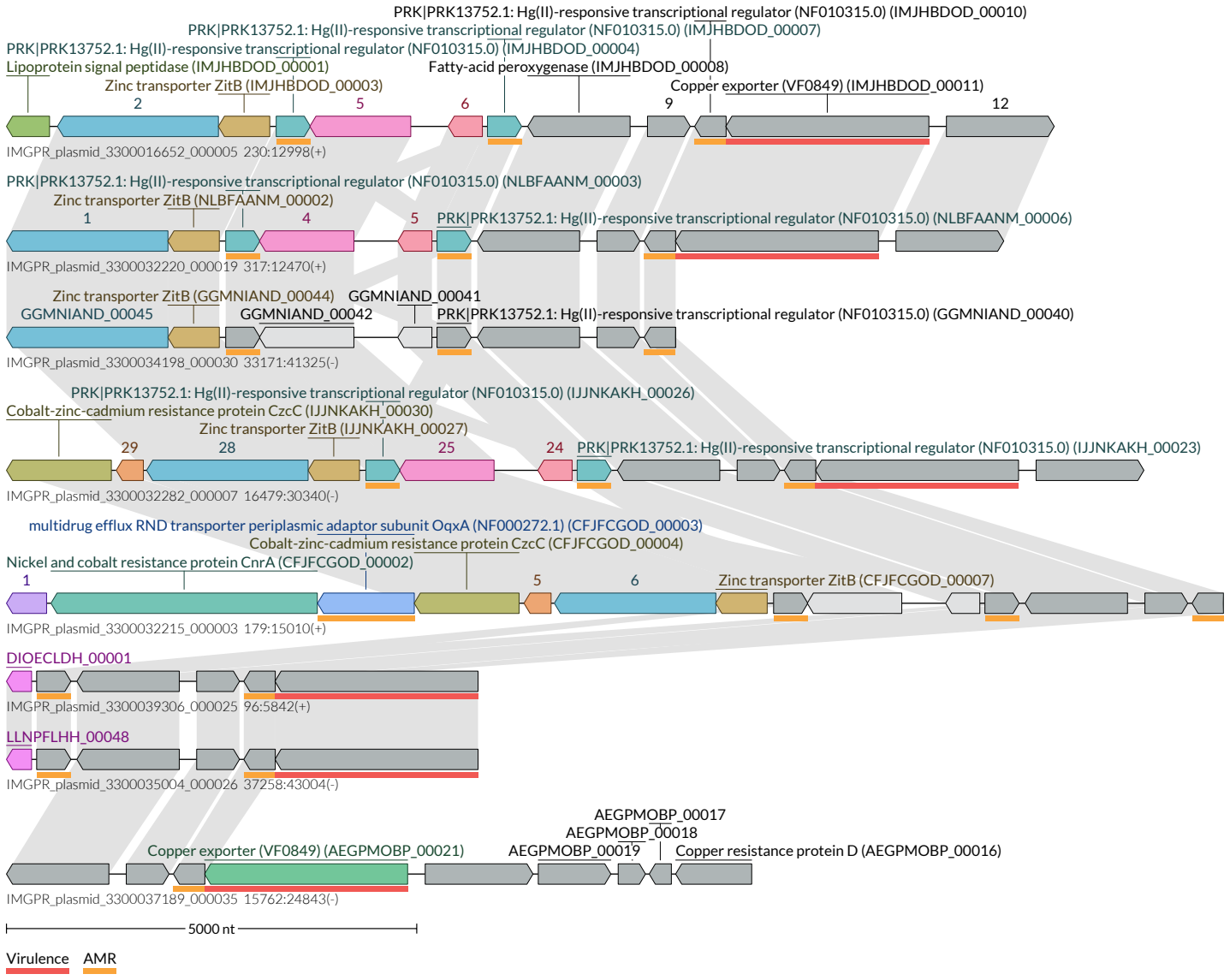
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (IMJHBDOD_00010)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (IMJHBDOD_00007)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (IMJHBDOD_00004)
Lipoprotein signal peptidase (IMJHBDOD_00001)
Fatty-acid peroxygenase (IMJHBDOD_00008)
Zinc transporter ZitB (IMJHBDOD_00003)
Copper exporter (VF0849) (IMJHBDOD_00011)
2
5
6
9
12
IMGPR_plasmid_3300016652_000005 230:12998(+)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (NLBFAANM_00003)
Zinc transporter ZitB (NLBFAANM_00002)
1
4
5
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (NLBFAANM_00006)
IMGPR_plasmid_3300032220_000019 317:12470(+)
Zinc transporter ZitB (GGMNIAND_00044)
GGMNIAND_00041
GGMNIAND_00045
GGMNIAND_00042
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (GGMNIAND_00040)
IMGPR_plasmid_3300034198_000030 33171:41325(-)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (IJJNKAKH_00026)
Cobalt-zinc-cadmium resistance protein CzcC (IJJNKAKH_00030)
Zinc transporter ZitB (IJJNKAKH_00027)
29
28
25
24
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (IJJNKAKH_00023)
IMGPR_plasmid_3300032282_000007 16479:30340(-)
multidrug efflux RND transporter periplasmic adaptor subunit OqxA (NF000272.1) (CFJFCGOD_00003)
Cobalt-zinc-cadmium resistance protein CzcC (CFJFCGOD_00004)
Nickel and cobalt resistance protein CnrA (CFJFCGOD_00002)
1
5
6
Zinc transporter ZitB (CFJFCGOD_00007)
IMGPR_plasmid_3300032215_000003 179:15010(+)
DIOECLDH_00001
IMGPR_plasmid_3300039306_000025 96:5842(+)
LLNPFLHH_00048
IMGPR_plasmid_3300035004_000026 37258:43004(-)
AEGPMOBP_00017
AEGPMOBP_00018
Copper exporter (VF0849) (AEGPMOBP_00021)
AEGPMOBP_00019
Copper resistance protein D (AEGPMOBP_00016)
IMGPR_plasmid_3300037189_000035 15762:24843(-)
5000 nt
Virulence
AMR