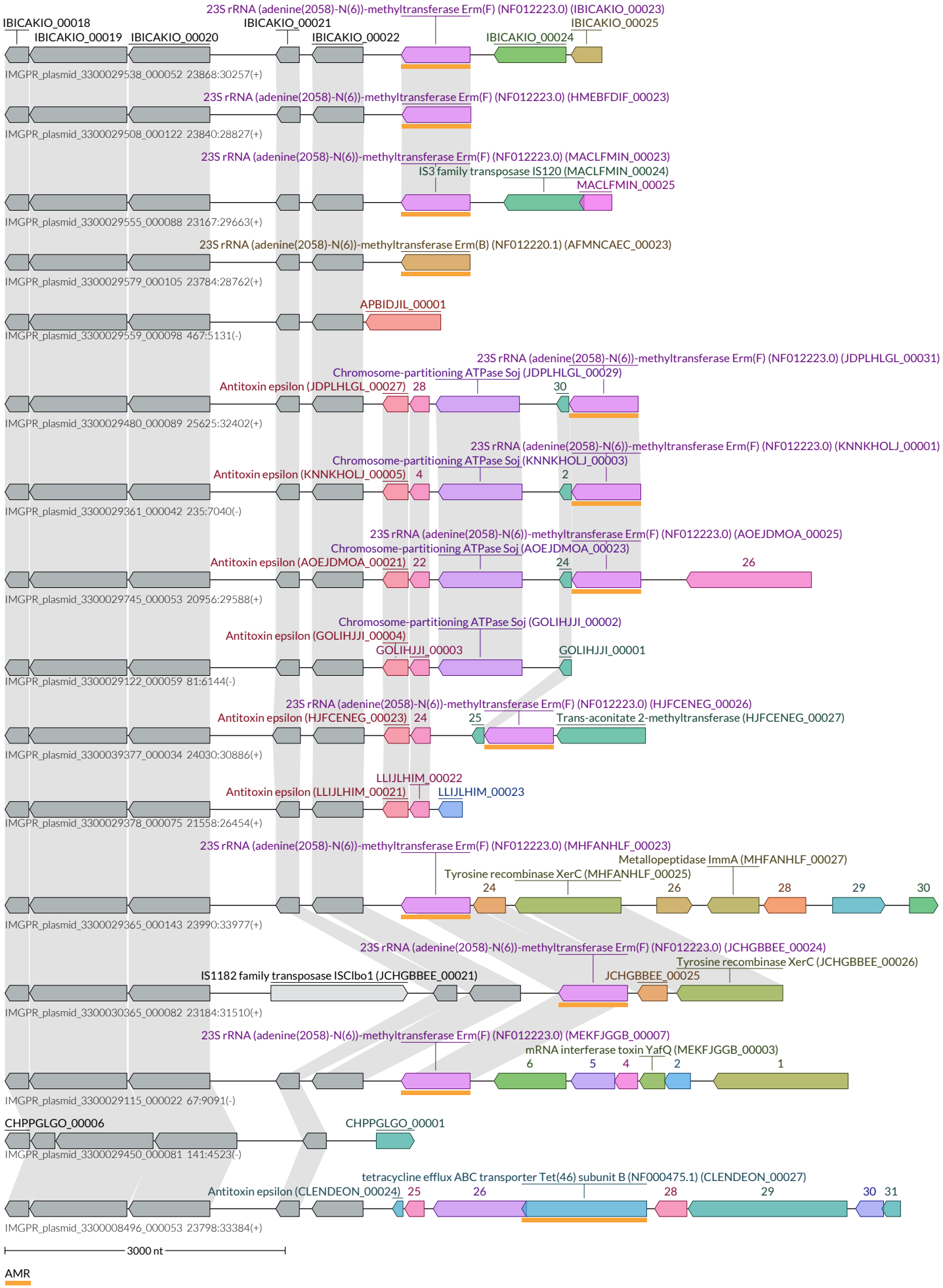
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (IBICAKIO_00023)
IBICAKIO_00018
IBICAKIO_00019
IBICAKIO_00020
IBICAKIO_00021
IBICAKIO_00022
IBICAKIO_00024
IBICAKIO_00025
IMGPR_plasmid_3300029538_000052 23868:30257(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (HMEBFDIF_00023)
IMGPR_plasmid_3300029508_000122 23840:28827(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (MACLFMIN_00023)
IS3 family transposase IS120 (MACLFMIN_00024)
MACLFMIN_00025
IMGPR_plasmid_3300029555_000088 23167:29663(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(B) (NF012220.1) (AFMNCAEC_00023)
IMGPR_plasmid_3300029579_000105 23784:28762(+)
APBIDJIL_00001
IMGPR_plasmid_3300029559_000098 467:5131(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (JDPLHLGL_00031)
Chromosome-partitioning ATPase Soj (JDPLHLGL_00029)
Antitoxin epsilon (JDPLHLGL_00027)
28
30
IMGPR_plasmid_3300029480_000089 25625:32402(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (KNNKHOLJ_00001)
Chromosome-partitioning ATPase Soj (KNNKHOLJ_00003)
Antitoxin epsilon (KNNKHOLJ_00005)
4
2
IMGPR_plasmid_3300029361_000042 235:7040(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (AOEJDMOA_00025)
Chromosome-partitioning ATPase Soj (AOEJDMOA_00023)
Antitoxin epsilon (AOEJDMOA_00021)
22
24
26
IMGPR_plasmid_3300029745_000053 20956:29588(+)
Chromosome-partitioning ATPase Soj (GOLIHJJI_00002)
Antitoxin epsilon (GOLIHJJI_00004)
GOLIHJJI_00003
GOLIHJJI_00001
IMGPR_plasmid_3300029122_000059 81:6144(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (HJFCENEG_00026)
Antitoxin epsilon (HJFCENEG_00023)
24
25
Trans-aconitate 2-methyltransferase (HJFCENEG_00027)
IMGPR_plasmid_3300039377_000034 24030:30886(+)
LLIJLHIM_00022
Antitoxin epsilon (LLIJLHIM_00021)
LLIJLHIM_00023
IMGPR_plasmid_3300029378_000075 21558:26454(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (MHFANHLF_00023)
Metallopeptidase ImmA (MHFANHLF_00027)
Tyrosine recombinase XerC (MHFANHLF_00025)
24
26
28
29
30
IMGPR_plasmid_3300029365_000143 23990:33977(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (JCHGBBEE_00024)
Tyrosine recombinase XerC (JCHGBBEE_00026)
IS1182 family transposase ISClbo1 (JCHGBBEE_00021)
JCHGBBEE_00025
IMGPR_plasmid_3300030365_000082 23184:31510(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (MEKFJGGB_00007)
mRNA interferase toxin YafQ (MEKFJGGB_00003)
6
5
4
2
1
IMGPR_plasmid_3300029115_000022 67:9091(-)
CHPPGLGO_00006
CHPPGLGO_00001
IMGPR_plasmid_3300029450_000081 141:4523(-)
tetracycline efflux ABC transporter Tet(46) subunit B (NF000475.1) (CLENDEON_00027)
Antitoxin epsilon (CLENDEON_00024)
25
26
28
29
30
31
IMGPR_plasmid_3300008496_000053 23798:33384(+)
3000 nt
AMR