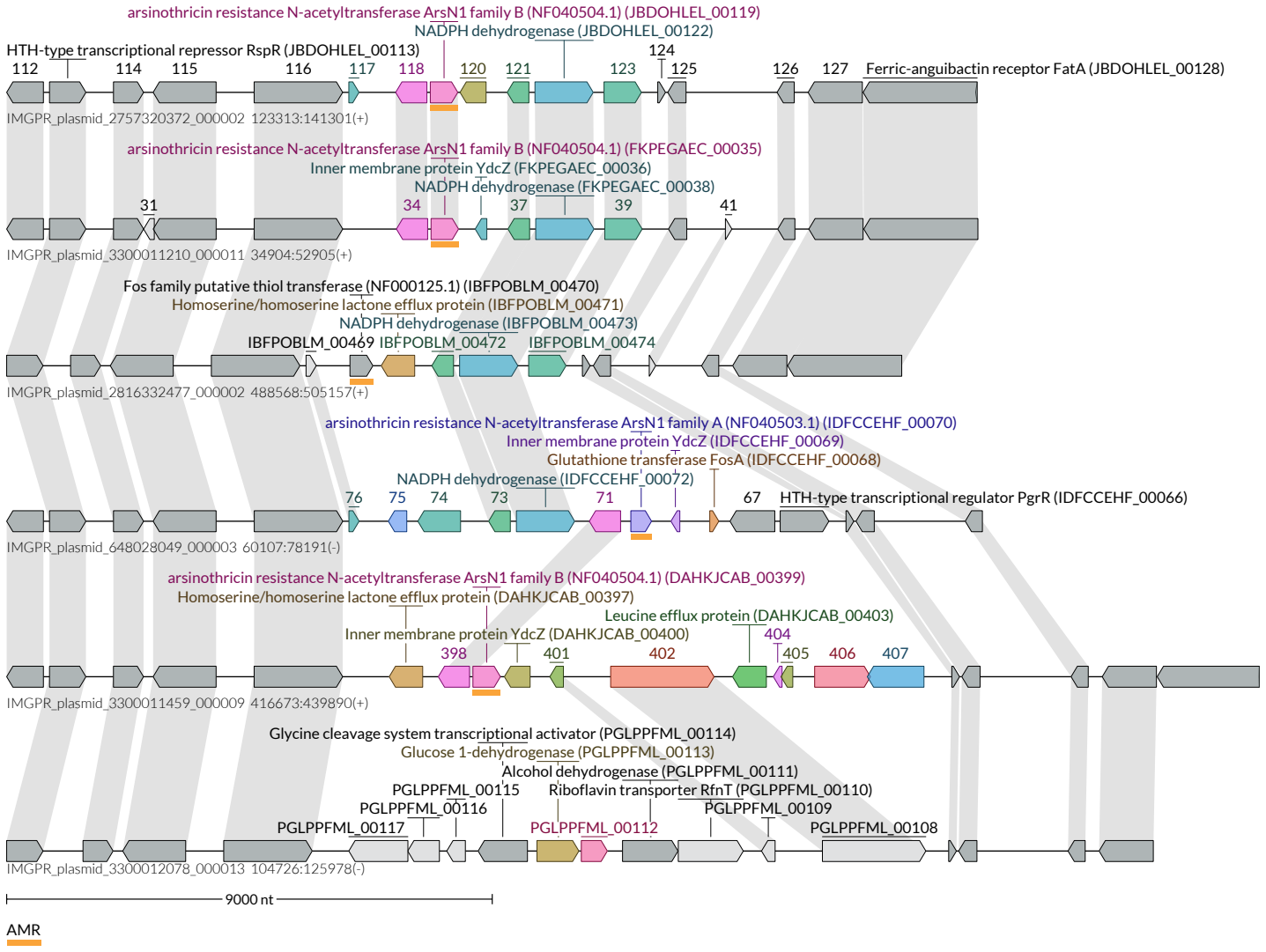
arsinothricin resistance N-acetyltransferase ArsN1 family B (NF040504.1) (JBDOHLEL_00119)
NADPH dehydrogenase (JBDOHLEL_00122)
HTH-type transcriptional repressor RspR (JBDOHLEL_00113)
112
114
115
116
117
118
120
121
123
124
125
126
127
Ferric-anguibactin receptor FatA (JBDOHLEL_00128)
IMGPR_plasmid_2757320372_000002 123313:141301(+)
arsinothricin resistance N-acetyltransferase ArsN1 family B (NF040504.1) (FKPEGAEC_00035)
Inner membrane protein YdcZ (FKPEGAEC_00036)
NADPH dehydrogenase (FKPEGAEC_00038)
31
34
37
39
41
IMGPR_plasmid_3300011210_000011 34904:52905(+)
Fos family putative thiol transferase (NF000125.1) (IBFPOBLM_00470)
Homoserine/homoserine lactone efflux protein (IBFPOBLM_00471)
NADPH dehydrogenase (IBFPOBLM_00473)
IBFPOBLM_00469
IBFPOBLM_00472
IBFPOBLM_00474
IMGPR_plasmid_2816332477_000002 488568:505157(+)
arsinothricin resistance N-acetyltransferase ArsN1 family A (NF040503.1) (IDFCCEHF_00070)
Inner membrane protein YdcZ (IDFCCEHF_00069)
Glutathione transferase FosA (IDFCCEHF_00068)
NADPH dehydrogenase (IDFCCEHF_00072)
76
75
74
73
71
67
HTH-type transcriptional regulator PgrR (IDFCCEHF_00066)
IMGPR_plasmid_648028049_000003 60107:78191(-)
arsinothricin resistance N-acetyltransferase ArsN1 family B (NF040504.1) (DAHKJCAB_00399)
Homoserine/homoserine lactone efflux protein (DAHKJCAB_00397)
Leucine efflux protein (DAHKJCAB_00403)
Inner membrane protein YdcZ (DAHKJCAB_00400)
398
401
402
404
405
406
407
IMGPR_plasmid_3300011459_000009 416673:439890(+)
Glycine cleavage system transcriptional activator (PGLPPFML_00114)
Glucose 1-dehydrogenase (PGLPPFML_00113)
Alcohol dehydrogenase (PGLPPFML_00111)
PGLPPFML_00115
Riboflavin transporter RfnT (PGLPPFML_00110)
PGLPPFML_00116
PGLPPFML_00109
PGLPPFML_00117
PGLPPFML_00112
PGLPPFML_00108
IMGPR_plasmid_3300012078_000013 104726:125978(-)
9000 nt
AMR