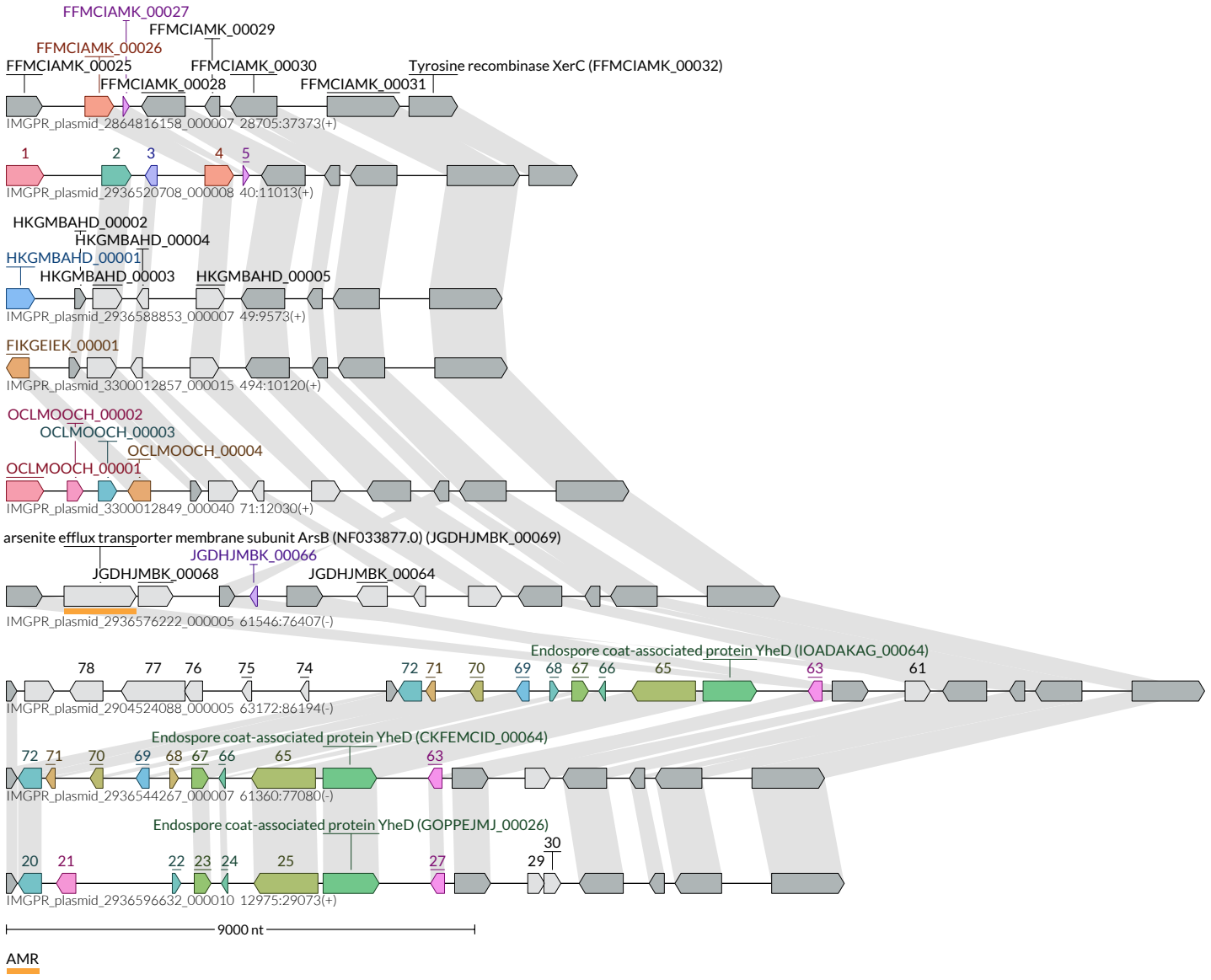
FFMCIAMK_00027
FFMCIAMK_00029
FFMCIAMK_00026
FFMCIAMK_00025
FFMCIAMK_00030
Tyrosine recombinase XerC (FFMCIAMK_00032)
FFMCIAMK_00028
FFMCIAMK_00031
IMGPR_plasmid_2864816158_000007 28705:37373(+)
1
2
3
4
5
IMGPR_plasmid_2936520708_000008 40:11013(+)
HKGMBAHD_00002
HKGMBAHD_00004
HKGMBAHD_00001
HKGMBAHD_00003
HKGMBAHD_00005
IMGPR_plasmid_2936588853_000007 49:9573(+)
FIKGEIEK_00001
IMGPR_plasmid_3300012857_000015 494:10120(+)
OCLMOOCH_00002
OCLMOOCH_00003
OCLMOOCH_00004
OCLMOOCH_00001
IMGPR_plasmid_3300012849_000040 71:12030(+)
arsenite efflux transporter membrane subunit ArsB (NF033877.0) (JGDHJMBK_00069)
JGDHJMBK_00066
JGDHJMBK_00068
JGDHJMBK_00064
IMGPR_plasmid_2936576222_000005 61546:76407(-)
Endospore coat-associated protein YheD (IOADAKAG_00064)
78
77
76
75
74
72
71
70
69
68
67
66
65
63
61
IMGPR_plasmid_2904524088_000005 63172:86194(-)
Endospore coat-associated protein YheD (CKFEMCID_00064)
72
71
70
69
68
67
66
65
63
IMGPR_plasmid_2936544267_000007 61360:77080(-)
Endospore coat-associated protein YheD (GOPPEJMJ_00026)
30
20
21
22
23
24
25
27
29
IMGPR_plasmid_2936596632_000010 12975:29073(+)
9000 nt
AMR