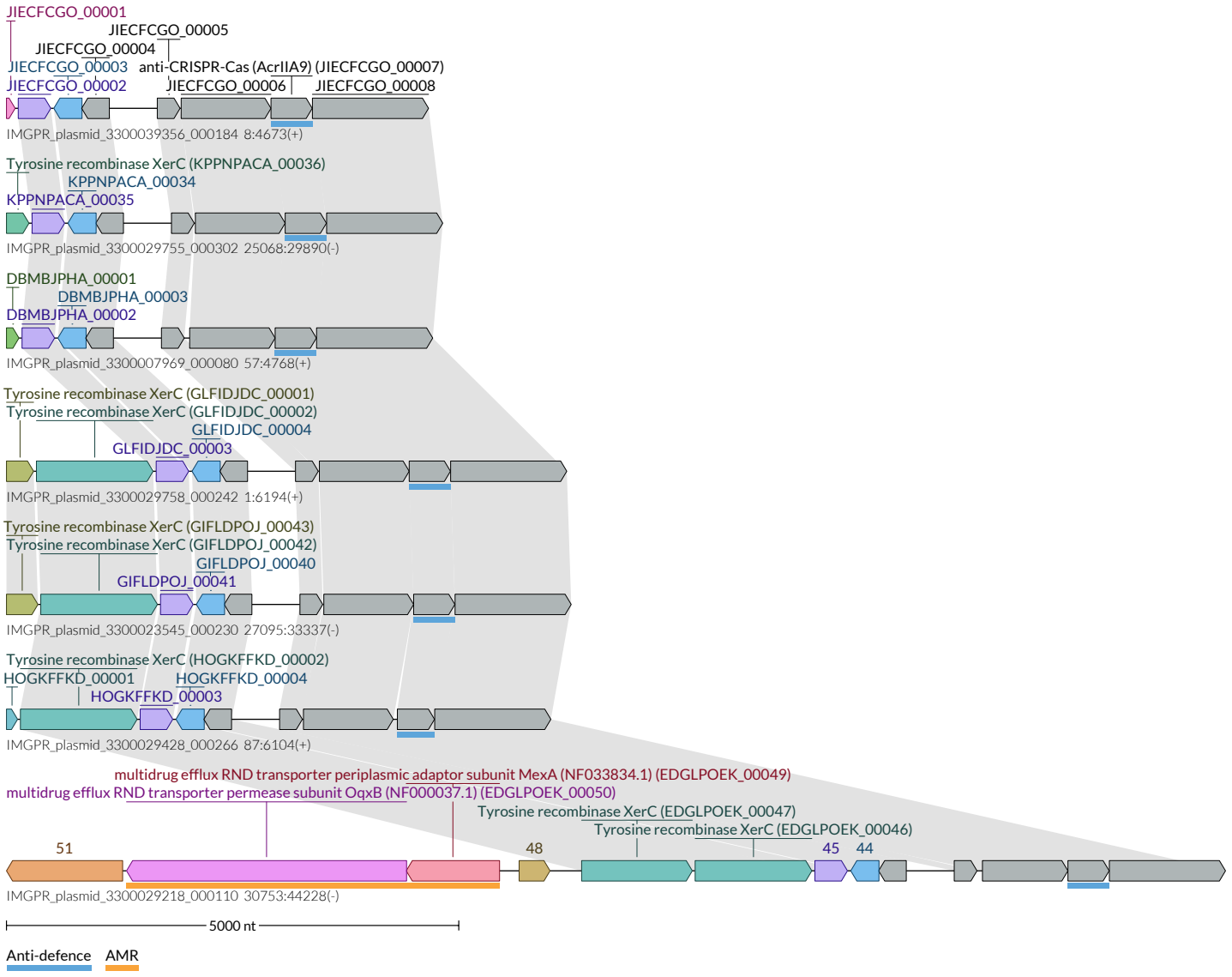
JIECFCGO_00001
JIECFCGO_00005
JIECFCGO_00004
JIECFCGO_00003
anti-CRISPR-Cas (AcrIIA9) (JIECFCGO_00007)
JIECFCGO_00002
JIECFCGO_00006
JIECFCGO_00008
IMGPR_plasmid_3300039356_000184 8:4673(+)
Tyrosine recombinase XerC (KPPNPACA_00036)
KPPNPACA_00034
KPPNPACA_00035
IMGPR_plasmid_3300029755_000302 25068:29890(-)
DBMBJPHA_00001
DBMBJPHA_00003
DBMBJPHA_00002
IMGPR_plasmid_3300007969_000080 57:4768(+)
Tyrosine recombinase XerC (GLFIDJDC_00001)
Tyrosine recombinase XerC (GLFIDJDC_00002)
GLFIDJDC_00004
GLFIDJDC_00003
IMGPR_plasmid_3300029758_000242 1:6194(+)
Tyrosine recombinase XerC (GIFLDPOJ_00043)
Tyrosine recombinase XerC (GIFLDPOJ_00042)
GIFLDPOJ_00040
GIFLDPOJ_00041
IMGPR_plasmid_3300023545_000230 27095:33337(-)
Tyrosine recombinase XerC (HOGKFFKD_00002)
HOGKFFKD_00001
HOGKFFKD_00004
HOGKFFKD_00003
IMGPR_plasmid_3300029428_000266 87:6104(+)
multidrug efflux RND transporter periplasmic adaptor subunit MexA (NF033834.1) (EDGLPOEK_00049)
multidrug efflux RND transporter permease subunit OqxB (NF000037.1) (EDGLPOEK_00050)
Tyrosine recombinase XerC (EDGLPOEK_00047)
Tyrosine recombinase XerC (EDGLPOEK_00046)
51
48
45
44
IMGPR_plasmid_3300029218_000110 30753:44228(-)
5000 nt
Anti-defence
AMR