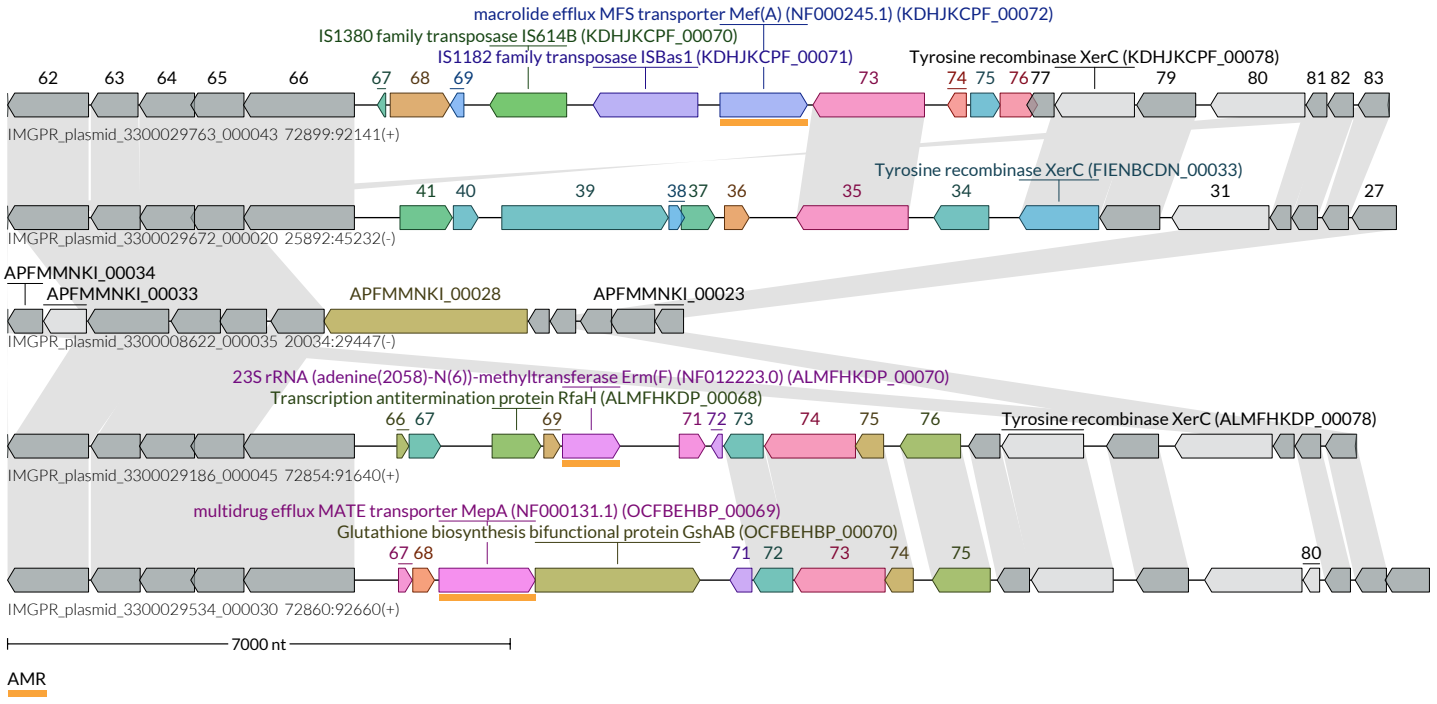
macrolide efflux MFS transporter Mef(A) (NF000245.1) (KDHJKCPF_00072)
IS1380 family transposase IS614B (KDHJKCPF_00070)
IS1182 family transposase ISBas1 (KDHJKCPF_00071)
Tyrosine recombinase XerC (KDHJKCPF_00078)
62 63 64 65 66 67 68 69 73 74 75 76 77 79 80 81 82 83
IMGPR_plasmid_3300029763_000043 72899:92141(+)
Tyrosine recombinase XerC (FIENBCDN_00033)
41 40 39 38 37 36 35 34 31 27
IMGPR_plasmid_3300029672_000020 25892:45232(-)
APFMMNKI_00034
APFMMNKI_00033
APFMMNKI_00028
APFMMNKI_00023
IMGPR_plasmid_3300008622_000035 20034:29447(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (ALMFHKDP_00070)
Transcription antitermination protein RfaH (ALMFHKDP_00068)
66 67 69 71 72 73 74 75 76
Tyrosine recombinase XerC (ALMFHKDP_00078)
IMGPR_plasmid_3300029186_000045 72854:91640(+)
multidrug efflux MATE transporter MepA (NF000131.1) (OCFBEHBP_00069)
Glutathione biosynthesis bifunctional protein GshAB (OCFBEHBP_00070)
67 68 71 72 73 74 75 80
IMGPR_plasmid_3300029534_000030 72860:92660(+)
7000 nt
AMR