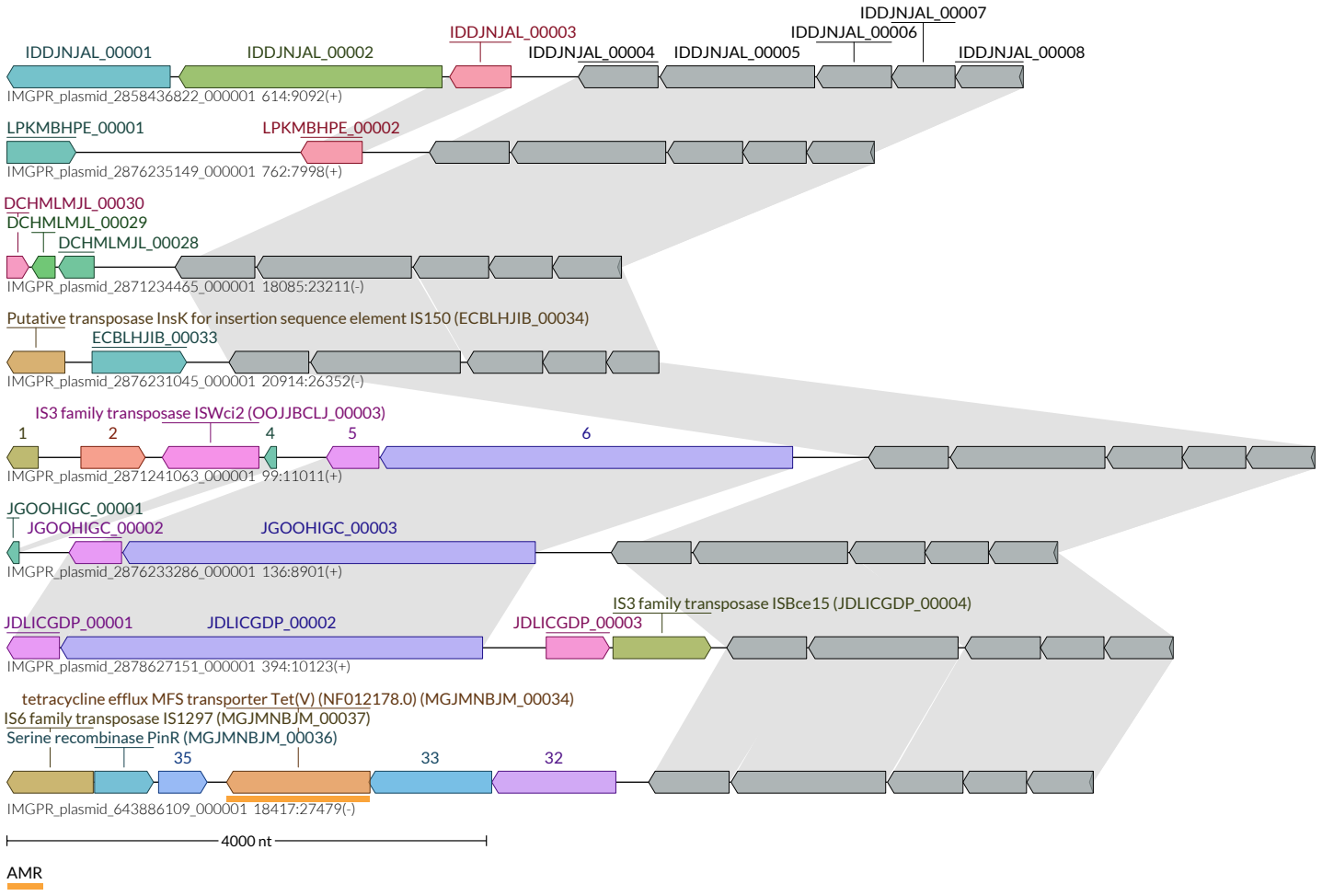
IDDJNJAL_00007
IDDJNJAL_00003
IDDJNJAL_00006
IDDJNJAL_00001
IDDJNJAL_00002
IDDJNJAL_00004
IDDJNJAL_00005
IDDJNJAL_00008
IMGPR_plasmid_2858436822_000001 614:9092(+)
LPKMBHPE_00001
LPKMBHPE_00002
IMGPR_plasmid_2876235149_000001 762:7998(+)
DCHMLMJL_00030
DCHMLMJL_00029
DCHMLMJL_00028
IMGPR_plasmid_2871234465_000001 18085:23211(-)
Putative transposase InsK for insertion sequence element IS150 (ECBLHJIB_00034)
ECBLHJIB_00033
IMGPR_plasmid_2876231045_000001 20914:26352(-)
IS3 family transposase ISWci2 (OOJJBCLJ_00003)
1
2
4
5
6
IMGPR_plasmid_2871241063_000001 99:11011(+)
JGOOHIGC_00001
JGOOHIGC_00002
JGOOHIGC_00003
IMGPR_plasmid_2876233286_000001 136:8901(+)
IS3 family transposase ISBce15 (JDLICGDP_00004)
JDLICGDP_00001
JDLICGDP_00002
JDLICGDP_00003
IMGPR_plasmid_2878627151_000001 394:10123(+)
tetracycline efflux MFS transporter Tet(V) (NF012178.0) (MGJMNBJM_00034)
IS6 family transposase IS1297 (MGJMNBJM_00037)
Serine recombinase PinR (MGJMNBJM_00036)
35
33
32
IMGPR_plasmid_643886109_000001 18417:27479(-)
4000 nt
AMR