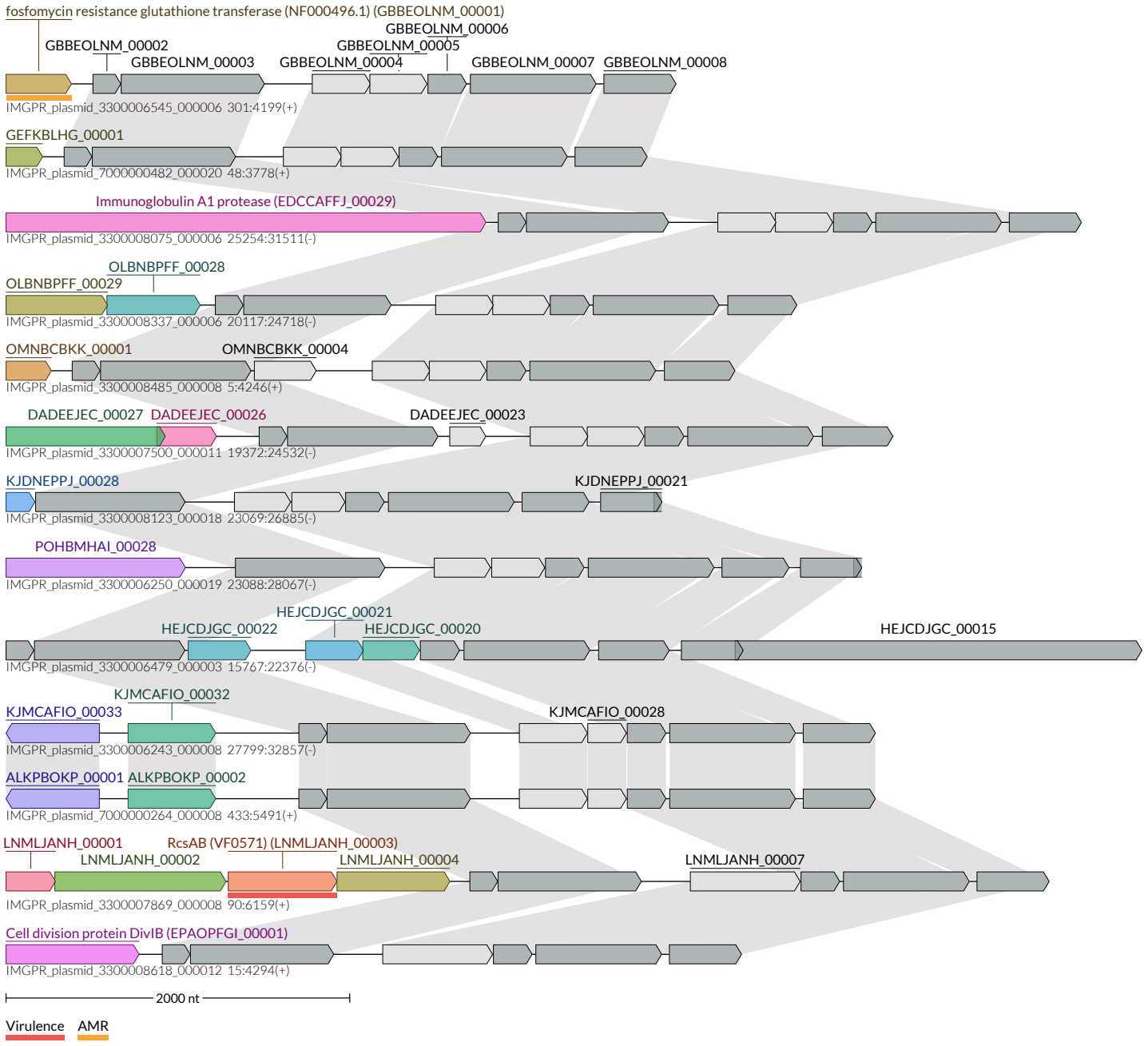
fosfomycin resistance glutathione transferase (NF000496.1) (GBBEOLNM_00001)
GBBEOLNM_00002
GBBEOLNM_00003
GBBEOLNM_00004
GBBEOLNM_00005
GBBEOLNM_00006
GBBEOLNM_00007
GBBEOLNM_00008
IMGPR_plasmid_3300006545_000006 301:4199(+)
GEFKBLHG_00001
IMGPR_plasmid_7000000482_000020 48:3778(+)
Immunoglobulin A1 protease (EDCCAFFJ_00029)
IMGPR_plasmid_3300008075_000006 25254:31511(-)
OLBNBPFF_00028
OLBNBPFF_00029
IMGPR_plasmid_3300008337_000006 20117:24718(-)
OMNBCBKK_00001
OMNBCBKK_00004
IMGPR_plasmid_3300008485_000008 5:4246(+)
DADEEJEC_00027
DADEEJEC_00026
DADEEJEC_00023
IMGPR_plasmid_3300007500_000011 19372:24532(-)
KJDNEPPJ_00028
KJDNEPPJ_00021
IMGPR_plasmid_3300008123_000018 23069:26885(-)
POHBMHAI_00028
IMGPR_plasmid_3300006250_000019 23088:28067(-)
HEJCDJGC_00021
HEJCDJGC_00022
HEJCDJGC_00020
HEJCDJGC_00015
IMGPR_plasmid_3300006479_000003 15767:22376(-)
KJMCAFIO_00032
KJMCAFIO_00033
KJMCAFIO_00028
IMGPR_plasmid_3300006243_000008 27799:32857(-)
ALKPBOKP_00001
ALKPBOKP_00002
IMGPR_plasmid_7000000264_000008 433:5491(+)
LNMLJANH_00001
RcsAB (VF0571) (LNMLJANH_00003)
LNMLJANH_00002
LNMLJANH_00004
LNMLJANH_00007
IMGPR_plasmid_3300007869_000008 90:6159(+)
Cell division protein DivIB (EPAOPFGI_00001)
IMGPR_plasmid_3300008618_000012 15:4294(+)
2000 nt
Virulence
AMR