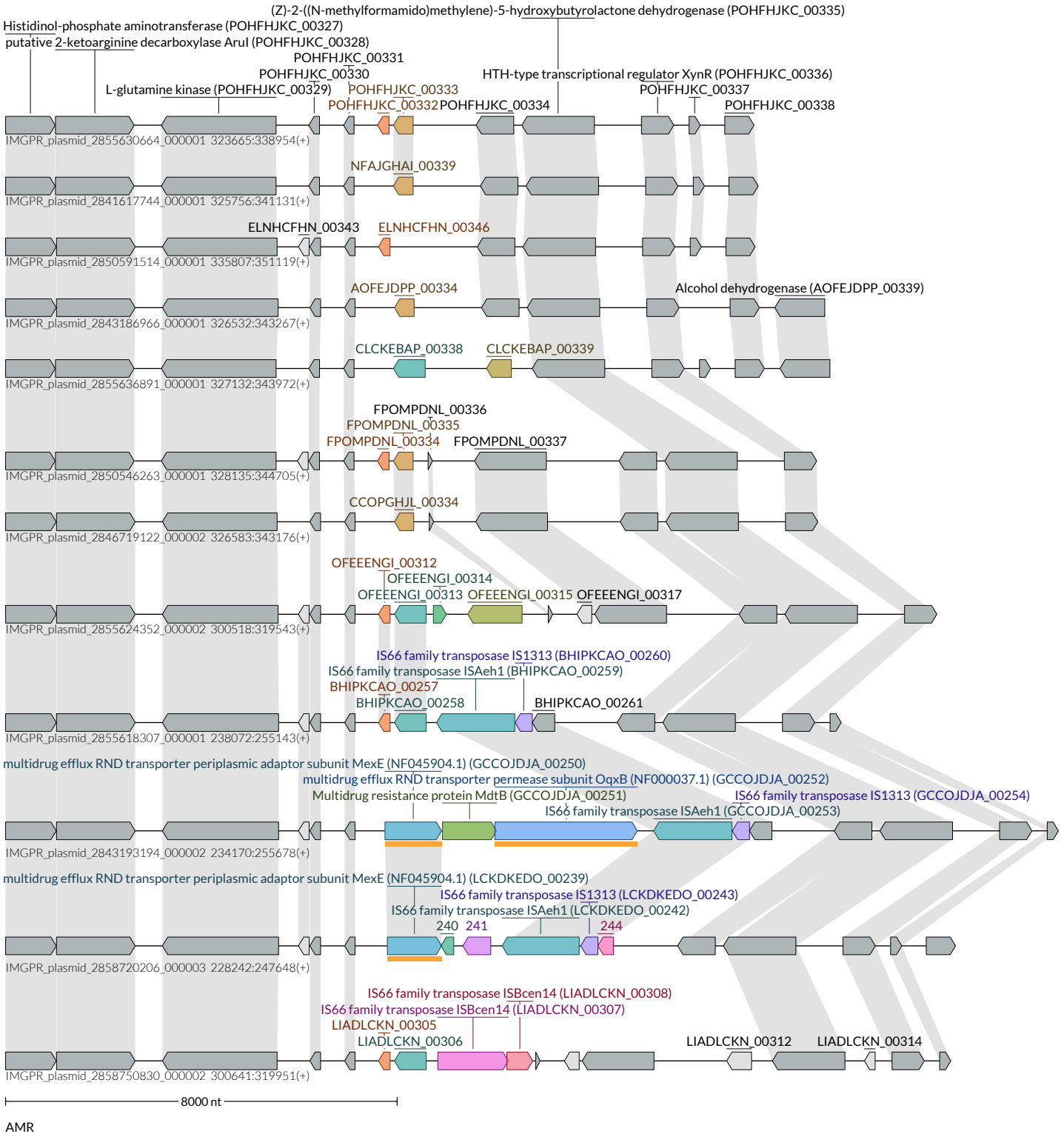
(Z)-2-((N-methylformamido)methylene)-5-hydroxybutyrolactone dehydrogenase (POHFHJKC_00335)
Histidinol-phosphate aminotransferase (POHFHJKC_00327)
putative 2-ketoarginine decarboxylase AruI (POHFHJKC_00328)
POHFHJKC_00331
POHFHJKC_00330
HTH-type transcriptional regulator XynR (POHFHJKC_00336)
L-glutamine kinase (POHFHJKC_00329)
POHFHJKC_00333
POHFHJKC_00337
POHFHJKC_00332
POHFHJKC_00334
POHFHJKC_00338
IMGPR_plasmid_2855630664_000001 323665:338954(+)
NFAJGHAI_00339
IMGPR_plasmid_2841617744_000001 325756:341131(+)
ELNHCFHN_00343
ELNHCFHN_00346
IMGPR_plasmid_2850591514_000001 335807:351119(+)
AOFEJDPP_00334
Alcohol dehydrogenase (AOFEJDPP_00339)
IMGPR_plasmid_2843186966_000001 326532:343267(+)
CLCKEBAP_00338
CLCKEBAP_00339
IMGPR_plasmid_2855636891_000001 327132:343972(+)
FPOMPDNL_00336
FPOMPDNL_00335
FPOMPDNL_00334
FPOMPDNL_00337
IMGPR_plasmid_2850546263_000001 328135:344705(+)
CCOPGHJL_00334
IMGPR_plasmid_2846719122_000002 326583:343176(+)
OFEEENGI_00312
OFEEENGI_00314
OFEEENGI_00313
OFEEENGI_00315
OFEEENGI_00317
IMGPR_plasmid_2855624352_000002 300518:319543(+)
IS66 family transposase IS1313 (BHIPKCAO_00260)
IS66 family transposase ISAeh1 (BHIPKCAO_00259)
BHIPKCAO_00257
BHIPKCAO_00258
BHIPKCAO_00261
IMGPR_plasmid_2855618307_000001 238072:255143(+)
multidrug efflux RND transporter periplasmic adaptor subunit MexE (NF045904.1) (GCCOJDJA_00250)
multidrug efflux RND transporter permease subunit OqxB (NF000037.1) (GCCOJDJA_00252)
Multidrug resistance protein MdtB (GCCOJDJA_00251)
IS66 family transposase IS1313 (GCCOJDJA_00254)
IS66 family transposase ISAeh1 (GCCOJDJA_00253)
IMGPR_plasmid_2843193194_000002 234170:255678(+)
multidrug efflux RND transporter periplasmic adaptor subunit MexE (NF045904.1) (LCKDKEDO_00239)
IS66 family transposase IS1313 (LCKDKEDO_00243)
IS66 family transposase ISAeh1 (LCKDKEDO_00242)
240
241
244
IMGPR_plasmid_2858720206_000003 228242:247648(+)
IS66 family transposase ISBcen14 (LIADLCKN_00308)
IS66 family transposase ISBcen14 (LIADLCKN_00307)
LIADLCKN_00305
LIADLCKN_00306
LIADLCKN_00312
LIADLCKN_00314
IMGPR_plasmid_2858750830_000002 300641:319951(+)
8000 nt
AMR