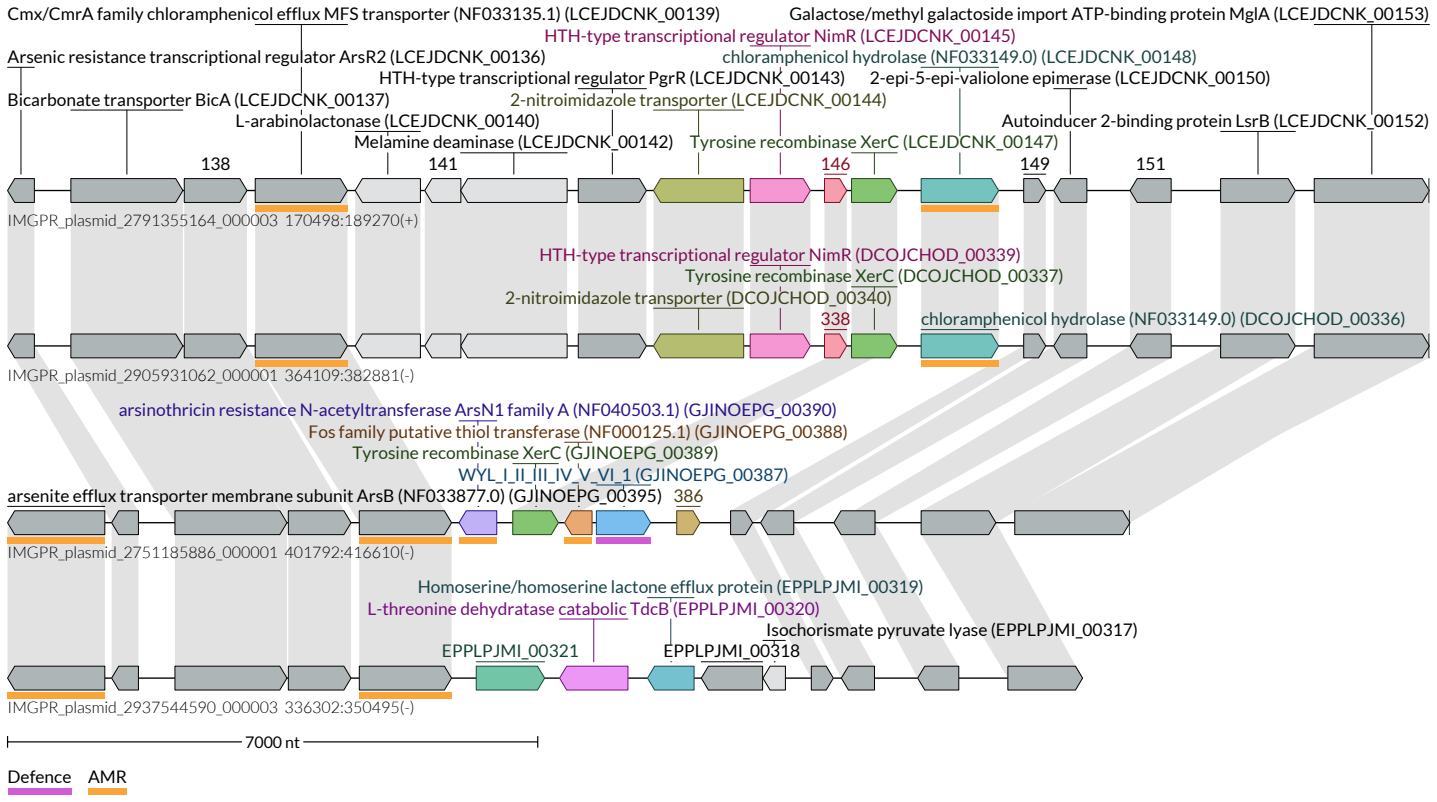
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (LCEJDCNK_00139)
Galactose/methyl galactoside import ATP-binding protein MglA (LCEJDCNK_00153)
HTH-type transcriptional regulator NimR (LCEJDCNK_00145)
Arsenic resistance transcriptional regulator ArsR2 (LCEJDCNK_00136)
chloramphenicol hydrolase (NF033149.0) (LCEJDCNK_00148)
HTH-type transcriptional regulator PgrR (LCEJDCNK_00143)
2-epi-5-epi-valiolone epimerase (LCEJDCNK_00150)
Bicarbonate transporter BicA (LCEJDCNK_00137)
2-nitroimidazole transporter (LCEJDCNK_00144)
L-arabinolactonase (LCEJDCNK_00140)
Autoinducer 2-binding protein LsrB (LCEJDCNK_00152)
Melamine deaminase (LCEJDCNK_00142)
Tyrosine recombinase XerC (LCEJDCNK_00147)
138
141
146
149
151
IMGPR_plasmid_2791355164_000003 170498:189270(+)
HTH-type transcriptional regulator NimR (DCOJCHOD_00339)
Tyrosine recombinase XerC (DCOJCHOD_00337)
2-nitroimidazole transporter (DCOJCHOD_00340)
338
chloramphenicol hydrolase (NF033149.0) (DCOJCHOD_00336)
IMGPR_plasmid_2905931062_000001 364109:382881(-)
arsinothricin resistance N-acetyltransferase ArsN1 family A (NF040503.1) (GJINOEPG_00390)
Fos family putative thiol transferase (NF000125.1) (GJINOEPG_00388)
Tyrosine recombinase XerC (GJINOEPG_00389)
WYL_I_II_III_IV_V_VI_1 (GJINOEPG_00387)
arsenite efflux transporter membrane subunit ArsB (NF033877.0) (GJINOEPG_00395)
386
IMGPR_plasmid_2751185886_000001 401792:416610(-)
Homoserine/homoserine lactone efflux protein (EPPLPJMI_00319)
L-threonine dehydratase catabolic TdcB (EPPLPJMI_00320)
Isochorismate pyruvate lyase (EPPLPJMI_00317)
EPPLPJMI_00321
EPPLPJMI_00318
IMGPR_plasmid_2937544590_000003 336302:350495(-)
7000 nt
Defence
AMR