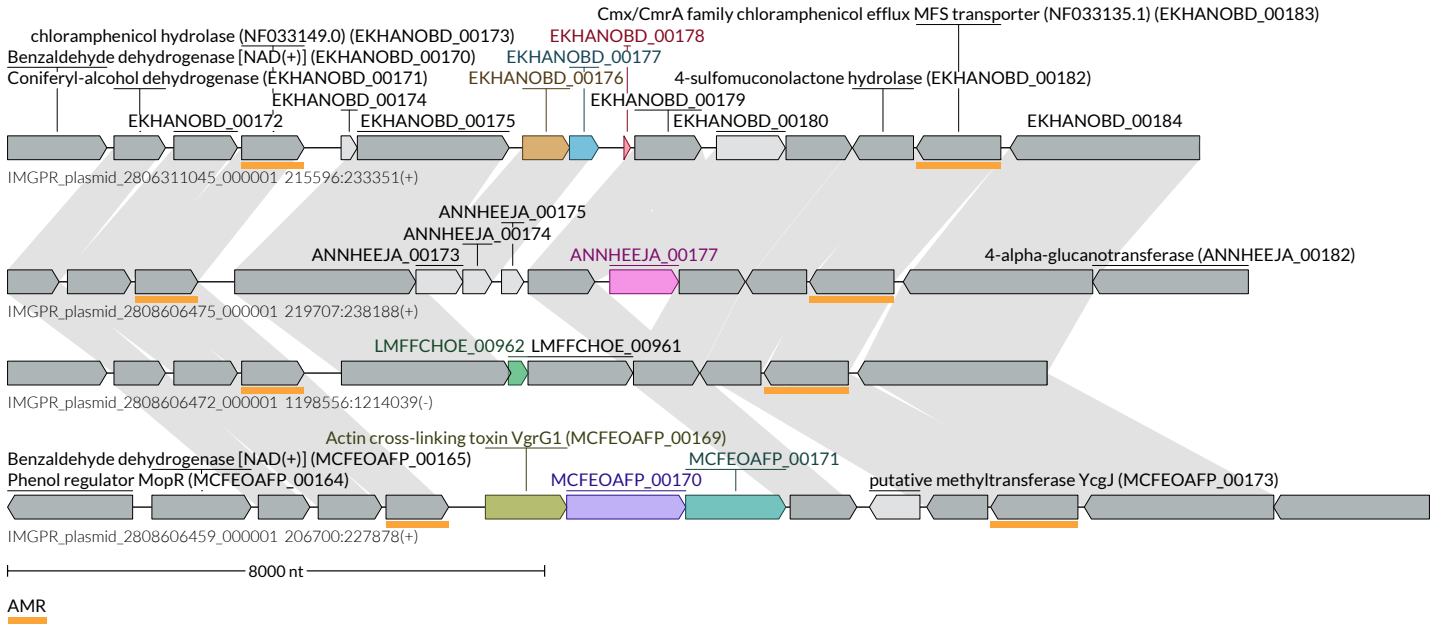
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (EKHANOBD_00183)
chloramphenicol hydrolase (NF033149.0) (EKHANOBD_00173)
EKHANOBD_00178
Benzaldehyde dehydrogenase [NAD(+)] (EKHANOBD_00170)
EKHANOBD_00177
Coniferyl-alcohol dehydrogenase (EKHANOBD_00171)
EKHANOBD_00176
4-sulfomuconolactone hydrolase (EKHANOBD_00182)
EKHANOBD_00174
EKHANOBD_00179
EKHANOBD_00172
EKHANOBD_00175
EKHANOBD_00180
EKHANOBD_00184
IMGPR_plasmid_2806311045_000001 215596:233351(+)
ANNHEEJA_00175
ANNHEEJA_00174
ANNHEEJA_00173
ANNHEEJA_00177
4-alpha-glucanotransferase (ANNHEEJA_00182)
IMGPR_plasmid_2808606475_000001 219707:238188(+)
LMFFCHOE_00962
LMFFCHOE_00961
IMGPR_plasmid_2808606472_000001 1198556:1214039(-)
Actin cross-linking toxin VgrG1 (MCFEOAFP_00169)
Benzaldehyde dehydrogenase [NAD(+)] (MCFEOAFP_00165)
MCFEOAFP_00171
Phenol regulator MopR (MCFEOAFP_00164)
MCFEOAFP_00170
putative methyltransferase YcgJ (MCFEOAFP_00173)
IMGPR_plasmid_2808606459_000001 206700:227878(+)
8000 nt
AMR