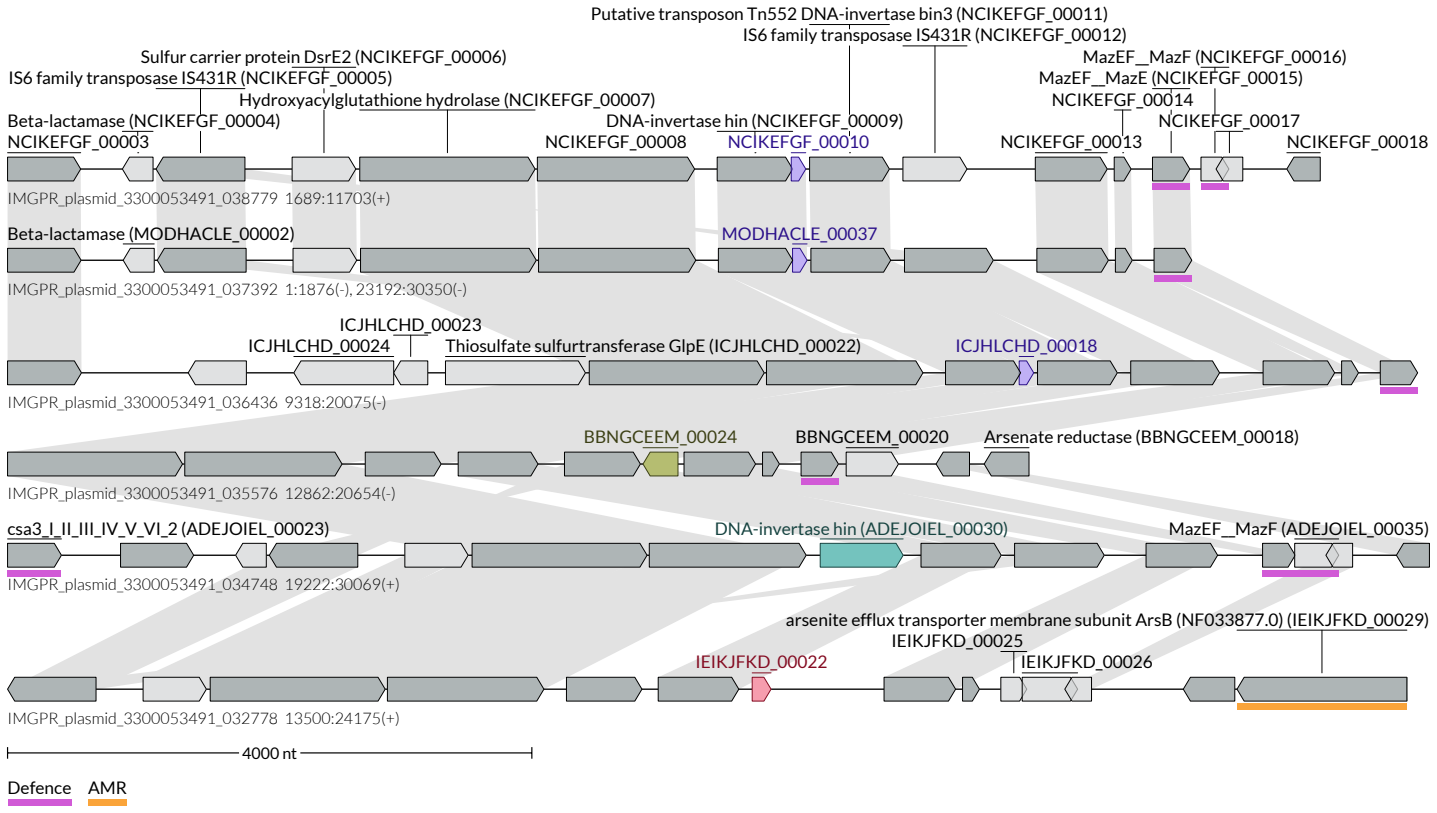
Putative transposon Tn552 DNA-invertase bin3 (NCIKEFGF_00011)
IS6 family transposase IS431R (NCIKEFGF_00012)
Sulfur carrier protein DsrE2 (NCIKEFGF_00006)
IS6 family transposase IS431R (NCIKEFGF_00005)
Hydroxyacylglutathione hydrolase (NCIKEFGF_00007)
Beta-lactamase (NCIKEFGF_00004)
NCIKEFGF_00003
DNA-invertase hin (NCIKEFGF_00009)
NCIKEFGF_00008
NCIKEFGF_00010
MazEF__MazF (NCIKEFGF_00016)
MazEF__MazE (NCIKEFGF_00015)
NCIKEFGF_00014
NCIKEFGF_00013
NCIKEFGF_00017
NCIKEFGF_00018
IMGPR_plasmid_3300053491_038779 1689:11703(+)
Beta-lactamase (MODHACLE_00002)
MODHACLE_00037
IMGPR_plasmid_3300053491_037392 1:1876(-), 23192:30350(-)
ICJHLCHD_00023
ICJHLCHD_00024
Thiosulfate sulfurtransferase GlpE (ICJHLCHD_00022)
ICJHLCHD_00018
IMGPR_plasmid_3300053491_036436 9318:20075(-)
BBNGCEEM_00024
BBNGCEEM_00020
Arsenate reductase (BBNGCEEM_00018)
IMGPR_plasmid_3300053491_035576 12862:20654(-)
csa3_I_II_III_IV_V_VI_2 (ADEJOIEL_00023)
DNA-invertase hin (ADEJOIEL_00030)
MazEF__MazF (ADEJOIEL_00035)
IMGPR_plasmid_3300053491_034748 19222:30069(+)
arsenite efflux transporter membrane subunit ArsB (NF033877.0) (IEIKJFKD_00029)
IEIKJFKD_00025
IEIKJFKD_00022
IEIKJFKD_00026
IMGPR_plasmid_3300053491_032778 13500:24175(+)
4000 nt
Defence
AMR