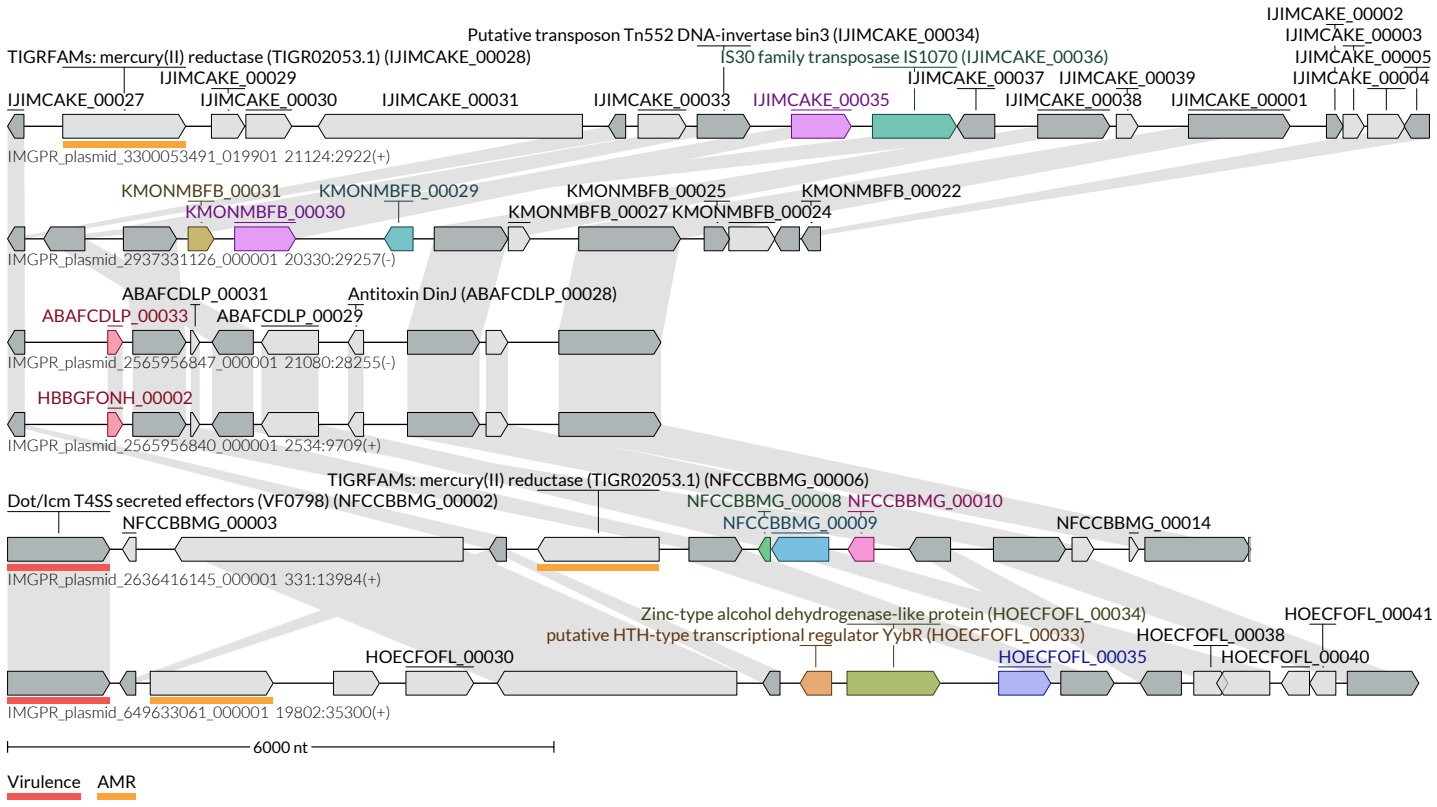
Putative transposon Tn552 DNA-invertase bin3 (IJIMCAKE_00034)
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (IJIMCAKE_00028)
IS30 family transposase IS1070 (IJIMCAKE_00036)
IJIMCAKE_00002
IJIMCAKE_00003
IJIMCAKE_00005
IJIMCAKE_00004
IJIMCAKE_00029
IJIMCAKE_00027
IJIMCAKE_00030
IJIMCAKE_00031
IJIMCAKE_00033
IJIMCAKE_00035
IJIMCAKE_00037
IJIMCAKE_00039
IJIMCAKE_00038
IJIMCAKE_00001
IMGPR_plasmid_3300053491_019901 21124:2922(+)
KMONMBFB_00031
KMONMBFB_00029
KMONMBFB_00025
KMONMBFB_00022
KMONMBFB_00030
KMONMBFB_00027
KMONMBFB_00024
IMGPR_plasmid_2937331126_000001 20330:29257(-)
ABAFCDLP_00031
Antitoxin DinJ (ABAFCDLP_00028)
ABAFCDLP_00033
ABAFCDLP_00029
IMGPR_plasmid_2565956847_000001 21080:28255(-)
HBBGFONH_00002
IMGPR_plasmid_2565956840_000001 2534:9709(+)
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (NFCCBBMG_00006)
Dot/Icm T4SS secreted effectors (VF0798) (NFCCBBMG_00002)
NFCCBBMG_00008
NFCCBBMG_00010
NFCCBBMG_00009
NFCCBBMG_00003
NFCCBBMG_00014
IMGPR_plasmid_2636416145_000001 331:13984(+)
Zinc-type alcohol dehydrogenase-like protein (HOECFOFL_00034)
HOECFOFL_00041
putative HTH-type transcriptional regulator YybR (HOECFOFL_00033)
HOECFOFL_00038
HOECFOFL_00030
HOECFOFL_00035
HOECFOFL_00040
IMGPR_plasmid_649633061_000001 19802:35300(+)
6000 nt
Virulence
AMR