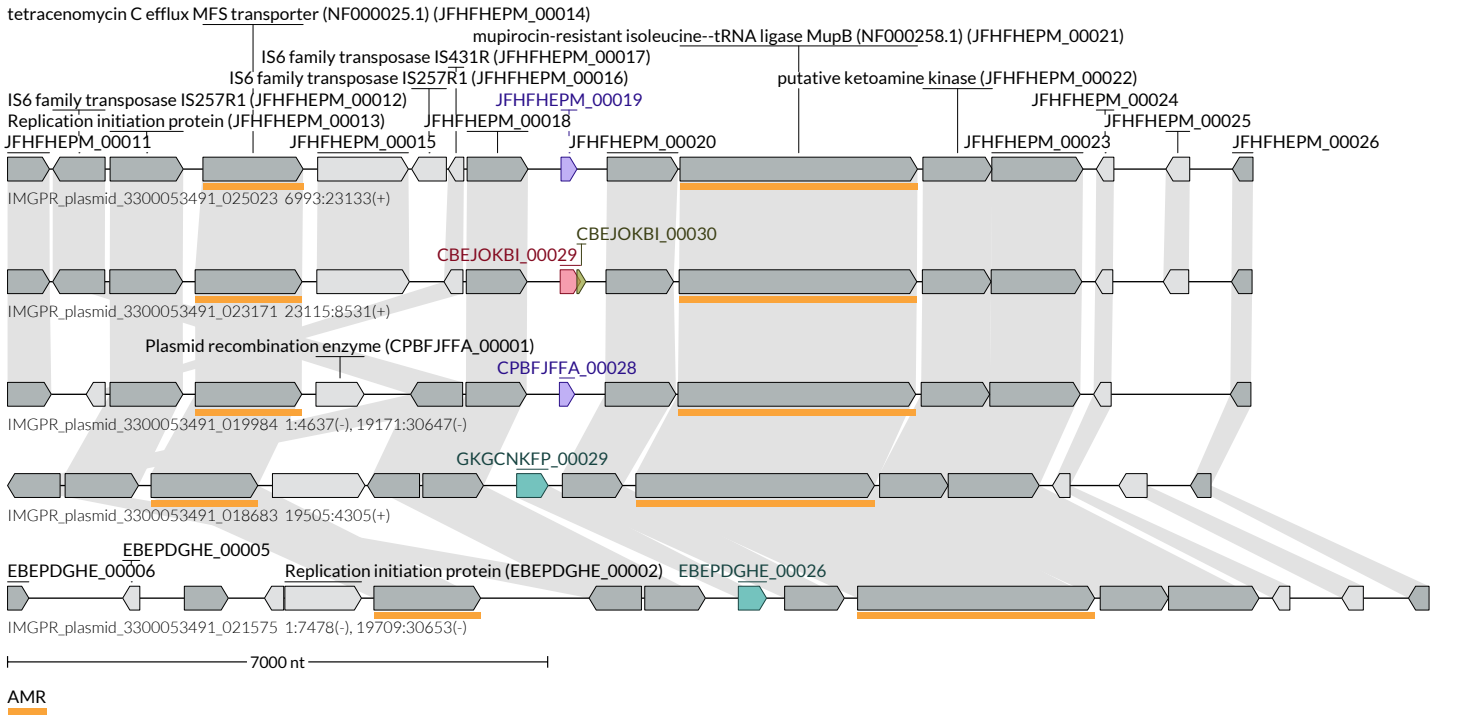
tetracenomycin C efflux MFS transporter (NF000025.1) (JFHFHEPM_00014)
mupirocin-resistant isoleucine--tRNA ligase MupB (NF000258.1) (JFHFHEPM_00021)
IS6 family transposase IS431R (JFHFHEPM_00017)
IS6 family transposase IS257R1 (JFHFHEPM_00016)
putative ketoamine kinase (JFHFHEPM_00022)
IS6 family transposase IS257R1 (JFHFHEPM_00012)
JFHFHEPM_00019
JFHFHEPM_00024
Replication initiation protein (JFHFHEPM_00013)
JFHFHEPM_00018
JFHFHEPM_00025
JFHFHEPM_00011
JFHFHEPM_00015
JFHFHEPM_00020
JFHFHEPM_00023
JFHFHEPM_00026
IMGPR_plasmid_3300053491_025023 6993:23133(+)
CBEJOKBI_00030
CBEJOKBI_00029
IMGPR_plasmid_3300053491_023171 23115:8531(+)
Plasmid recombination enzyme (CPBFJFFA_00001)
CPBFJFFA_00028
IMGPR_plasmid_3300053491_019984 1:4637(-), 19171:30647(-)
GKGCNKFP_00029
IMGPR_plasmid_3300053491_018683 19505:4305(+)
EBEPDGHE_00005
EBEPDGHE_00006
Replication initiation protein (EBEPDGHE_00002)
EBEPDGHE_00026
IMGPR_plasmid_3300053491_021575 1:7478(-), 19709:30653(-)
7000 nt
AMR