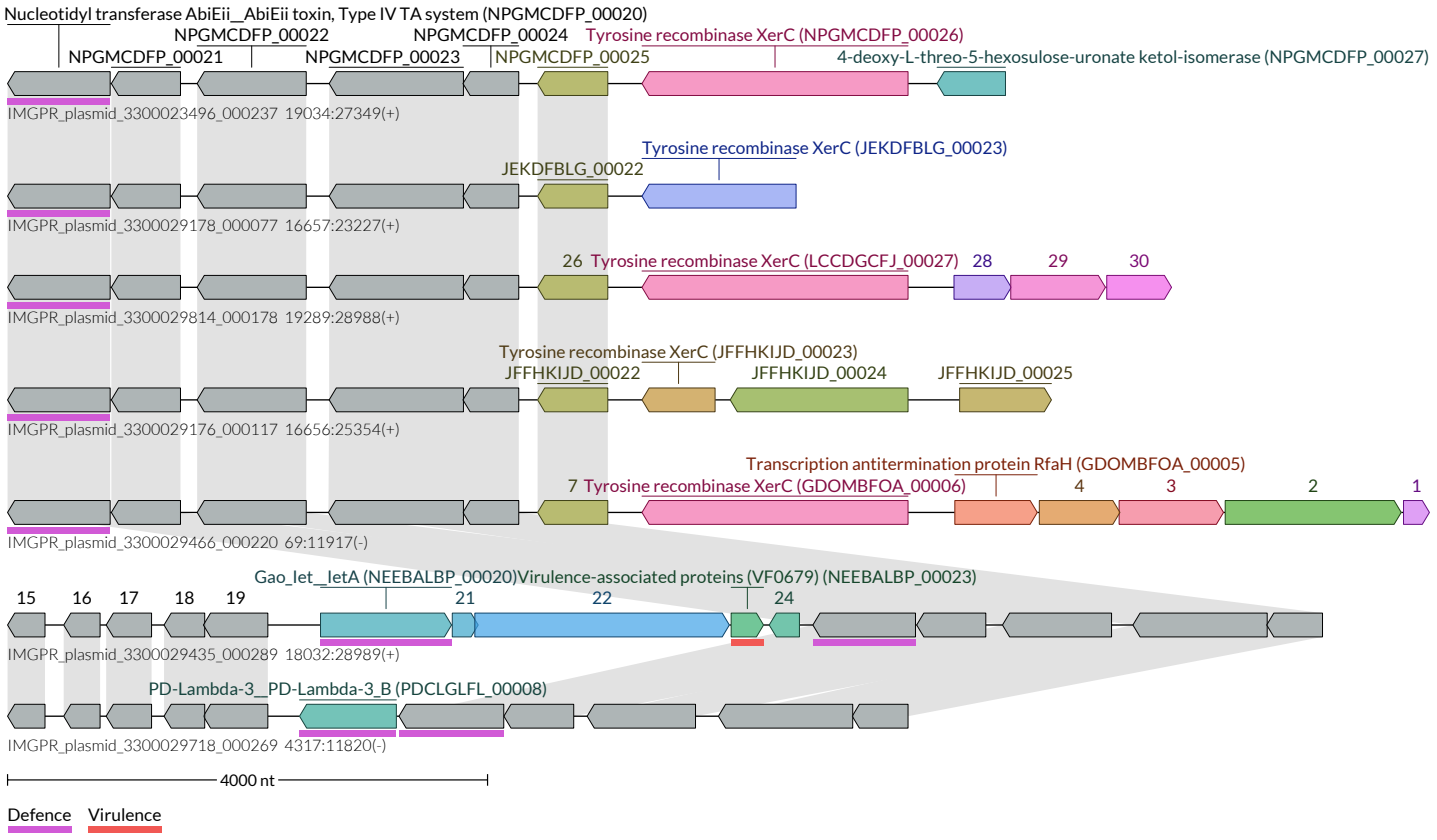
Nucleotidyl transferase AbiEii__AbiEii toxin, Type IV TA system (NPGMCDFP_00020)
NPGMCDFP_00022
NPGMCDFP_00024
Tyrosine recombinase XerC (NPGMCDFP_00026)
NPGMCDFP_00021
NPGMCDFP_00023
NPGMCDFP_00025
4-deoxy-L-threo-5-hexosulose-uronate ketol-isomerase (NPGMCDFP_00027)
IMGPR_plasmid_3300023496_000237 19034:27349(+)
Tyrosine recombinase XerC (JEKDFBLG_00023)
JEKDFBLG_00022
IMGPR_plasmid_3300029178_000077 16657:23227(+)
26 Tyrosine recombinase XerC (LCCDGCFJ_00027) 28 29 30
IMGPR_plasmid_3300029814_000178 19289:28988(+)
Tyrosine recombinase XerC (JFFHKIJD_00023)
JFFHKIJD_00022
JFFHKIJD_00024
JFFHKIJD_00025
IMGPR_plasmid_3300029176_000117 16656:25354(+)
Transcription antitermination protein RfaH (GDOMBFOA_00005)
7 Tyrosine recombinase XerC (GDOMBFOA_00006) 4 3 2 1
IMGPR_plasmid_3300029466_000220 69:11917(-)
Gao_let__letA (NEEBALBP_00020)Virulence-associated proteins (VF0679) (NEEBALBP_00023)
15 16 17 18 19 21 22 24
IMGPR_plasmid_3300029435_000289 18032:28989(+)
PD-Lambda-3__PD-Lambda-3_B (PDCLGLFL_00008)
IMGPR_plasmid_3300029718_000269 4317:11820(-)
4000 nt
Defence
Virulence