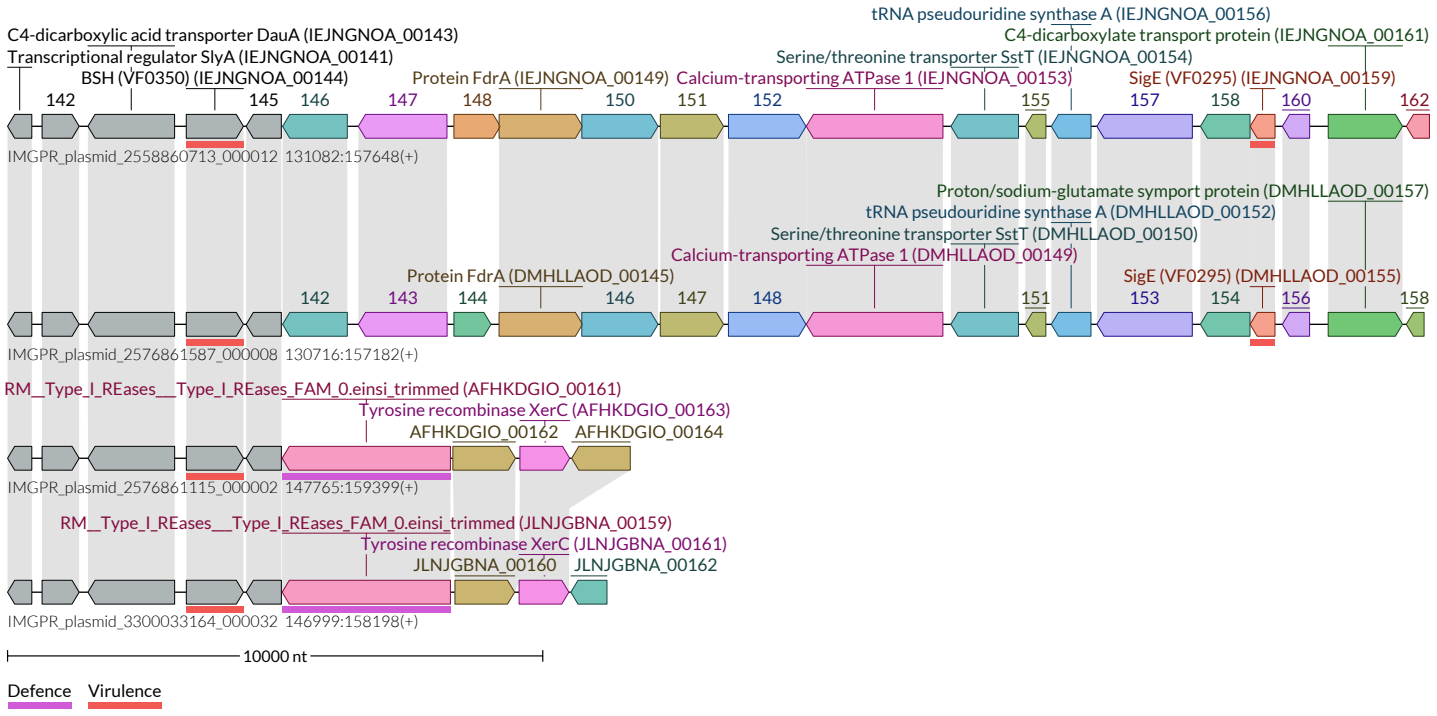
C4-dicarboxylic acid transporter DauA (IEJNGNOA_00143)
Transcriptional regulator SlyA (IEJNGNOA_00141)
BSH (VF0350) (IEJNGNOA_00144)
Protein FdrA (IEJNGNOA_00149)
Calcium-transporting ATPase 1 (IEJNGNOA_00153)
Serine/threonine transporter SstT (IEJNGNOA_00154)
tRNA pseudouridine synthase A (IEJNGNOA_00156)
C4-dicarboxylate transport protein (IEJNGNOA_00161)
SigE (VF0295) (IEJNGNOA_00159)
142
145
146
147
148
150
151
152
155
157
158
160
162
IMGPR_plasmid_2558860713_000012 131082:157648(+)
Proton/sodium-glutamate symport protein (DMHLLAOD_00157)
tRNA pseudouridine synthase A (DMHLLAOD_00152)
Serine/threonine transporter SstT (DMHLLAOD_00150)
Calcium-transporting ATPase 1 (DMHLLAOD_00149)
Protein FdrA (DMHLLAOD_00145)
SigE (VF0295) (DMHLLAOD_00155)
142
143
144
146
147
148
151
153
154
156
158
IMGPR_plasmid_2576861587_000008 130716:157182(+)
RM__Type_I_REases___Type_I_REases_FAM_0.einsi_trimmed (AFHKDGIO_00161)
Tyrosine recombinase XerC (AFHKDGIO_00163)
AFHKDGIO_00162
AFHKDGIO_00164
IMGPR_plasmid_2576861115_000002 147765:159399(+)
RM__Type_I_REases___Type_I_REases_FAM_0.einsi_trimmed (JLNJGBNA_00159)
Tyrosine recombinase XerC (JLNJGBNA_00161)
JLNJGBNA_00160
JLNJGBNA_00162
IMGPR_plasmid_3300033164_000032 146999:158198(+)
10000 nt
Defence
Virulence