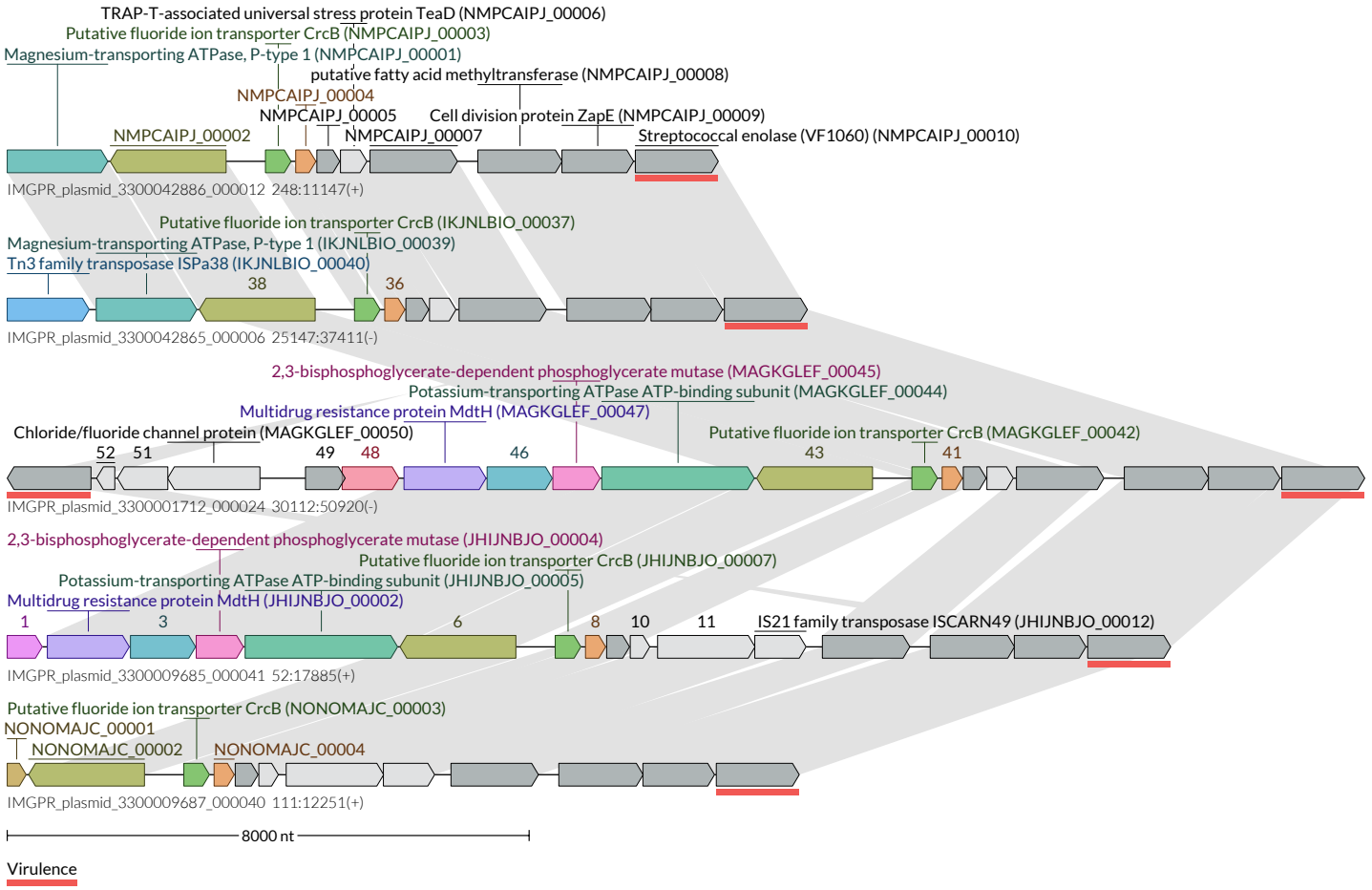
TRAP-T-associated universal stress protein TeaD (NMPCAIPJ_00006)
Putative fluoride ion transporter CrcB (NMPCAIPJ_00003)
Magnesium-transporting ATPase, P-type 1 (NMPCAIPJ_00001)
putative fatty acid methyltransferase (NMPCAIPJ_00008)
NMPCAIPJ_00004
NMPCAIPJ_00005
Cell division protein ZapE (NMPCAIPJ_00009)
NMPCAIPJ_00002
NMPCAIPJ_00007
Streptococcal enolase (VF1060) (NMPCAIPJ_00010)
IMGPR_plasmid_3300042886_000012 248:11147(+)
Putative fluoride ion transporter CrcB (IKJNLBIO_00037)
Magnesium-transporting ATPase, P-type 1 (IKJNLBIO_00039)
Tn3 family transposase ISPa38 (IKJNLBIO_00040)
38
36
IMGPR_plasmid_3300042865_000006 25147:37411(-)
2,3-bisphosphoglycerate-dependent phosphoglycerate mutase (MAGKGLEF_00045)
Potassium-transporting ATPase ATP-binding subunit (MAGKGLEF_00044)
Multidrug resistance protein MdtH (MAGKGLEF_00047)
Chloride/fluoride channel protein (MAGKGLEF_00050)
Putative fluoride ion transporter CrcB (MAGKGLEF_00042)
52
51
49
48
46
43
41
IMGPR_plasmid_3300001712_000024 30112:50920(-)
2,3-bisphosphoglycerate-dependent phosphoglycerate mutase (JHIJNBJO_00004)
Putative fluoride ion transporter CrcB (JHIJNBJO_00007)
Potassium-transporting ATPase ATP-binding subunit (JHIJNBJO_00005)
Multidrug resistance protein MdtH (JHIJNBJO_00002)
1
3
6
8
10
11
IS21 family transposase ISCARN49 (JHIJNBJO_00012)
IMGPR_plasmid_3300009685_000041 52:17885(+)
Putative fluoride ion transporter CrcB (NONOMAJC_00003)
NONOMAJC_00001
NONOMAJC_00002
NONOMAJC_00004
IMGPR_plasmid_3300009687_000040 111:12251(+)
8000 nt
Virulence