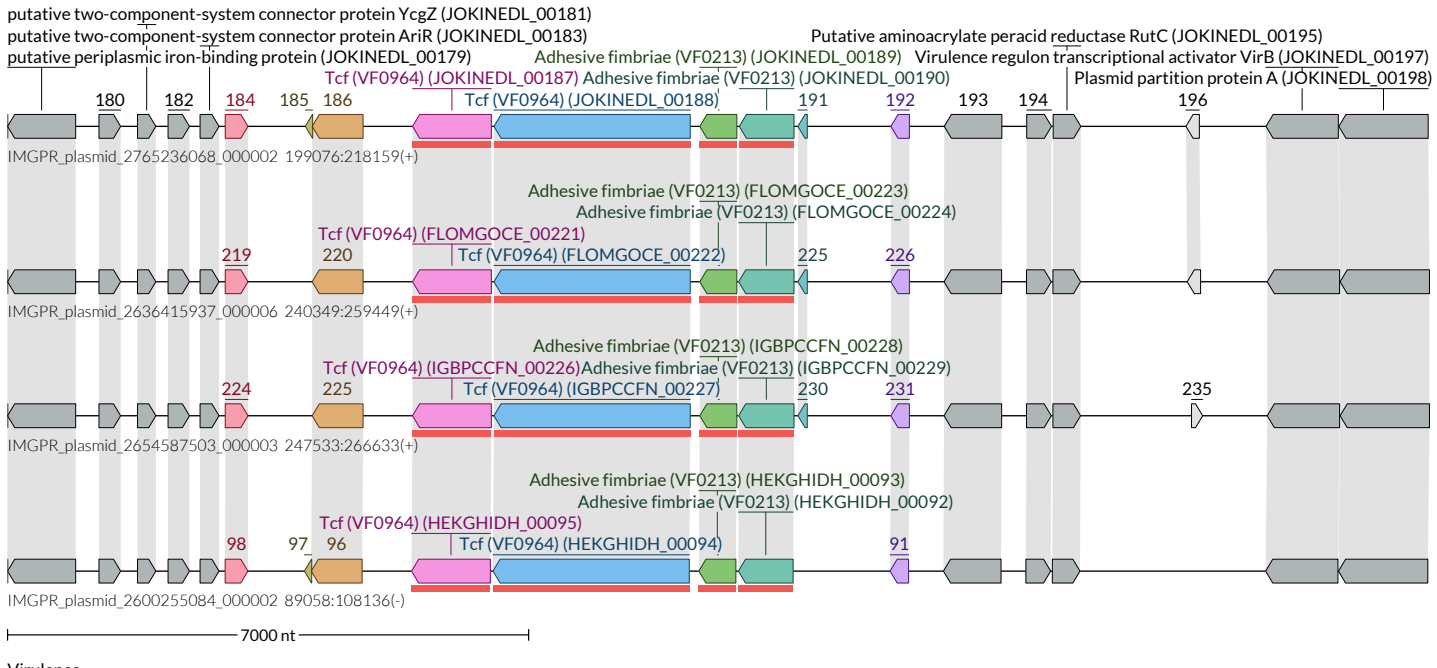
putative two-component-system connector protein YcgZ (JOKINEDL_00181)
putative two-component-system connector protein AriR (JOKINEDL_00183)
putative periplasmic iron-binding protein (JOKINEDL_00179)
Putative aminoacrylate peracid reductase RutC (JOKINEDL_00195)
Adhesive fimbriae (VF0213) (JOKINEDL_00189)
Virulence regulon transcriptional activator VirB (JOKINEDL_00197)
Tcf (VF0964) (JOKINEDL_00187)
Adhesive fimbriae (VF0213) (JOKINEDL_00190)
Plasmid partition protein A (JOKINEDL_00198)
Tcf (VF0964) (JOKINEDL_00188)
180
182
184
185
186
191
192
193
194
196
IMGPR_plasmid_2765236068_000002 199076:218159(+)
Adhesive fimbriae (VF0213) (FLOMGOCE_00223)
Adhesive fimbriae (VF0213) (FLOMGOCE_00224)
Tcf (VF0964) (FLOMGOCE_00221)
Tcf (VF0964) (FLOMGOCE_00222)
219
220
225
226
IMGPR_plasmid_2636415937_000006 240349:259449(+)
Adhesive fimbriae (VF0213) (IGBPCCFN_00228)
Tcf (VF0964) (IGBPCCFN_00226)
Adhesive fimbriae (VF0213) (IGBPCCFN_00229)
Tcf (VF0964) (IGBPCCFN_00227)
224
225
230
231
235
IMGPR_plasmid_2654587503_000003 247533:266633(+)
Adhesive fimbriae (VF0213) (HEKGHIDH_00093)
Adhesive fimbriae (VF0213) (HEKGHIDH_00092)
Tcf (VF0964) (HEKGHIDH_00095)
Tcf (VF0964) (HEKGHIDH_00094)
98
97
96
91
IMGPR_plasmid_2600255084_000002 89058:108136(-)
7000 nt
Virulence