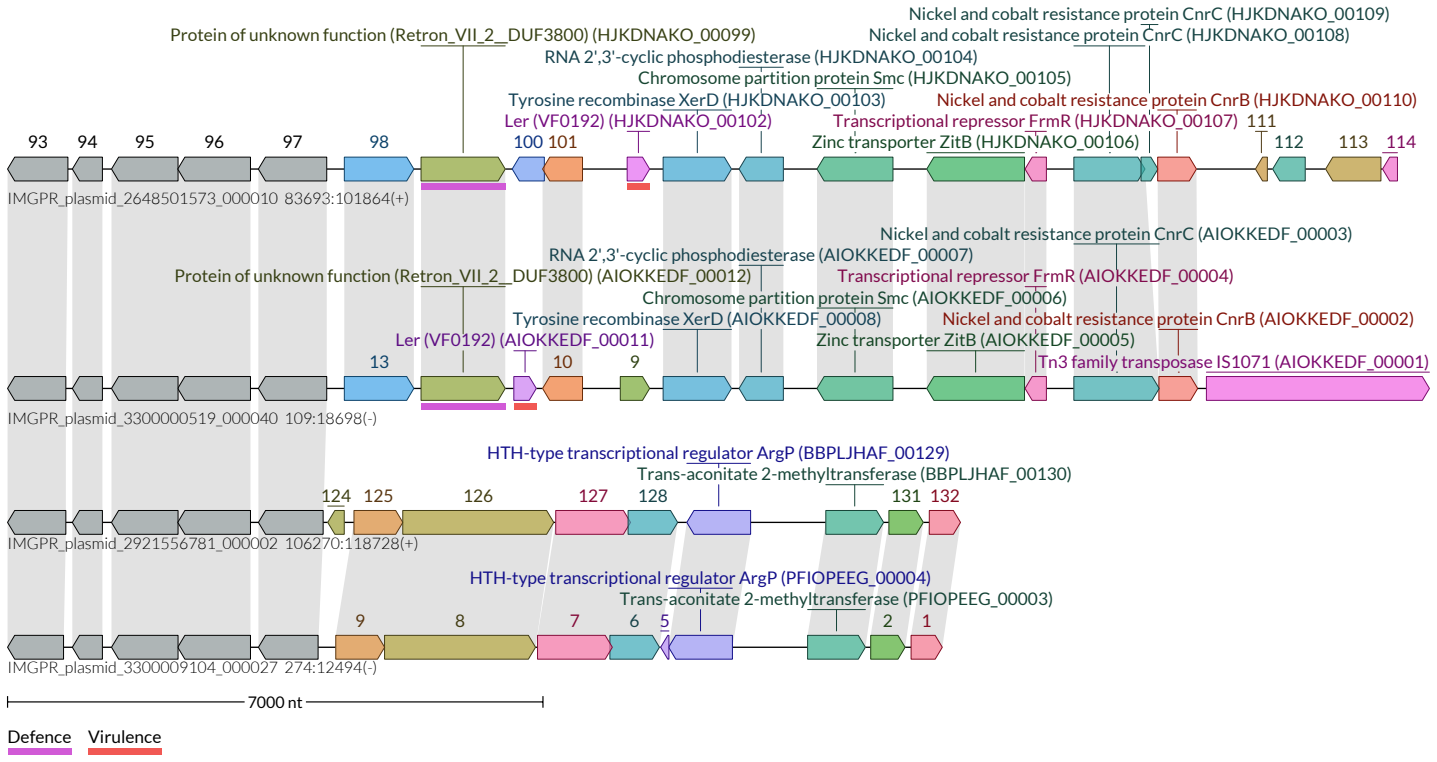
Nickel and cobalt resistance protein CnrC (HJKDNAKO_00109)
Protein of unknown function (Retron_VII_2_DUF3800) (HJKDNAKO_00099)
Nickel and cobalt resistance protein CnrC (HJKDNAKO_00108)
RNA 2',3'-cyclic phosphodiesterase (HJKDNAKO_00104)
Chromosome partition protein Smc (HJKDNAKO_00105)
Tyrosine recombinase XerD (HJKDNAKO_00103)
Nickel and cobalt resistance protein CnrB (HJKDNAKO_00110)
Ler (VF0192) (HJKDNAKO_00102)
Transcriptional repressor FrmR (HJKDNAKO_00107)
93 94 95 96 97 98 100 101 111 112 113 114
Zinc transporter ZitB (HJKDNAKO_00106)
IMGPR_plasmid_2648501573_000010 83693:101864(+)
Nickel and cobalt resistance protein CnrC (AIOKKEDF_00003)
RNA 2',3'-cyclic phosphodiesterase (AIOKKEDF_00007)
Protein of unknown function (Retron_VII_2_DUF3800) (AIOKKEDF_00012)
Transcriptional repressor FrmR (AIOKKEDF_00004)
Chromosome partition protein Smc (AIOKKEDF_00006)
Tyrosine recombinase XerD (AIOKKEDF_00008)
Nickel and cobalt resistance protein CnrB (AIOKKEDF_00002)
Ler (VF0192) (AIOKKEDF_00011)
Zinc transporter ZitB (AIOKKEDF_00005)
13 10 9
Tn3 family transposase IS1071 (AIOKKEDF_00001)
IMGPR_plasmid_3300000519_000040 109:18698(-)
HTH-type transcriptional regulator ArgP (BBPLJHAF_00129)
Trans-aconitate 2-methyltransferase (BBPLJHAF_00130)
124 125 126 127 128 131 132
IMGPR_plasmid_2921556781_000002 106270:118728(+)
HTH-type transcriptional regulator ArgP (PFIOPEEG_00004)
Trans-aconitate 2-methyltransferase (PFIOPEEG_00003)
9 8 7 6 5 2 1
IMGPR_plasmid_3300009104_000027 274:12494(-)
7000 nt
Defence
Virulence