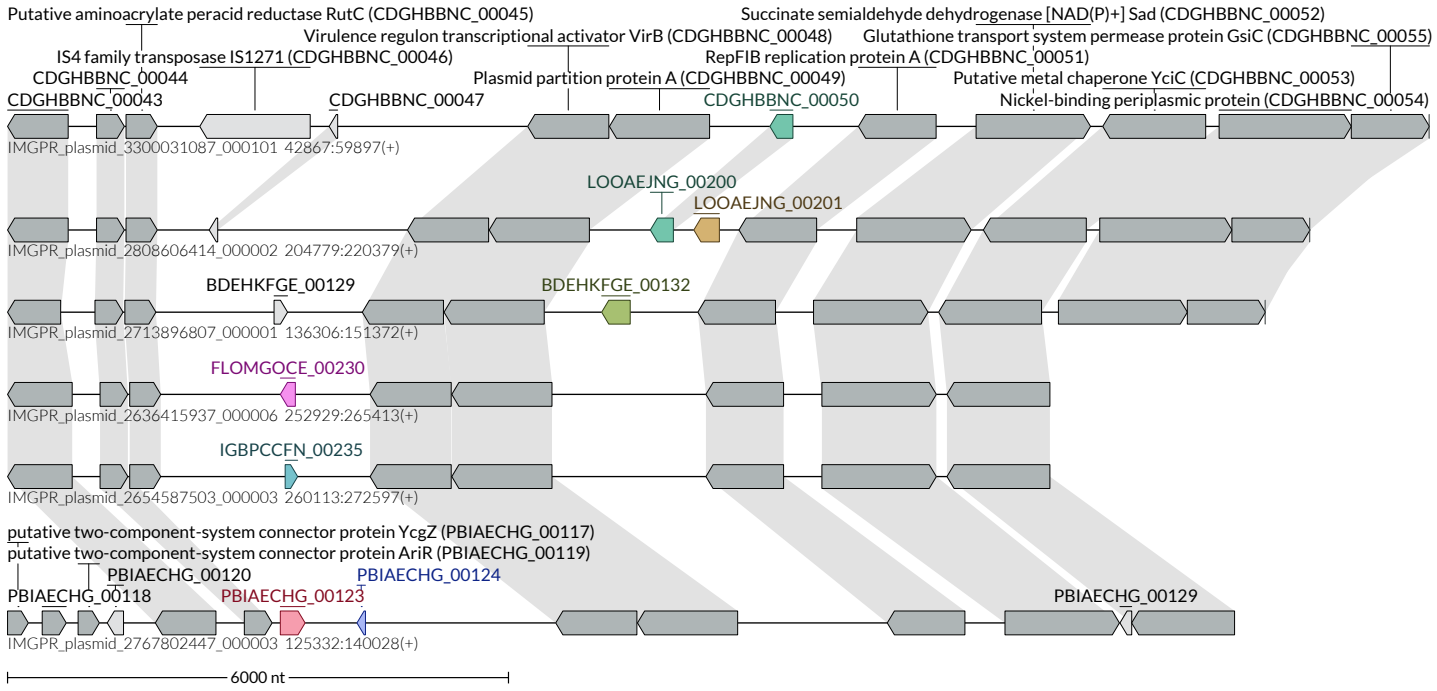
Putative aminoacrylate peracid reductase RutC (CDGHBBNC_00045)
Succinate semialdehyde dehydrogenase [NAD(P)+] Sad (CDGHBBNC_00052)
IS4 family transposase IS1271 (CDGHBBNC_00046)
Virulence regulon transcriptional activator VirB (CDGHBBNC_00048)
Glutathione transport system permease protein GsiC (CDGHBBNC_00055)
CDGHBBNC_00044
RepFIB replication protein A (CDGHBBNC_00051)
Plasmid partition protein A (CDGHBBNC_00049)
Putative metal chaperone YciC (CDGHBBNC_00053)
CDGHBBNC_00043
CDGHBBNC_00047
CDGHBBNC_00050
Nickel-binding periplasmic protein (CDGHBBNC_00054)
IMGPR_plasmid_3300031087_000101 42867:59897(+)
LOOAEJNG_00200
LOOAEJNG_00201
IMGPR_plasmid_2808606414_000002 204779:220379(+)
BDEHKFGE_00129
BDEHKFGE_00132
IMGPR_plasmid_2713896807_000001 136306:151372(+)
FLOMGOCE_00230
IMGPR_plasmid_2636415937_000006 252929:265413(+)
IGBPCCFN_00235
IMGPR_plasmid_2654587503_000003 260113:272597(+)
putative two-component-system connector protein YcgZ (PBIAECHG_00117)
putative two-component-system connector protein AriR (PBIAECHG_00119)
PBIAECHG_00120
PBIAECHG_00124
PBIAECHG_00118
PBIAECHG_00123
PBIAECHG_00129
IMGPR_plasmid_2767802447_000003 125332:140028(+)
6000 nt