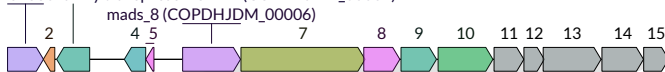
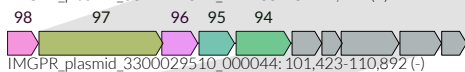


Transcription initiation protein RfaA (COPDHJDM_00003)

IS1380 family transposase ISBf11 (COPDHJDM_00001)



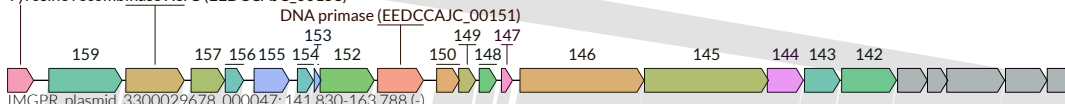
IMGPR_plasmid_3300029542_000035:482-14,117 (+)



IMGPR_plasmid_3300023312_000050:84-4,128 (+)

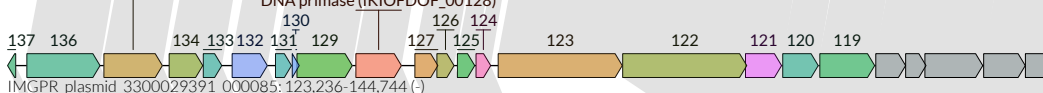
tRNA modification GTPase MnmE (EEDCCAJC_00160)

Tyrosine recombinase XerC (EEDCCAJC_00158)



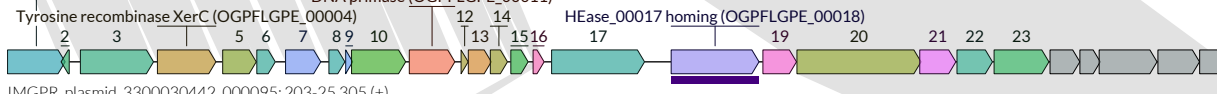
IMGPR_plasmid_3300029678_000047:141,830-163,788 (-)

Tyrosine recombinase XerC (IKIOFDOF_00135)



IMGPR_plasmid_3300029391_000085:123,236-144,744 (-)

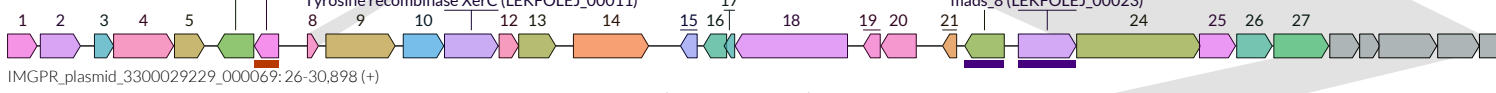
tRNA modification GTPase MnmE (OGPFLGPE_00001)



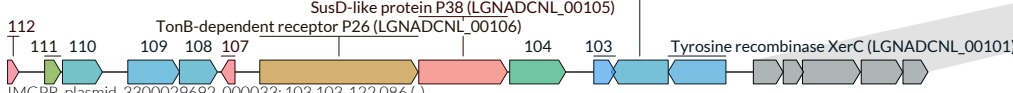
IMGPR_plasmid_3300030442_000095:203-25,305 (+)

linco_LnuC-NCBIFAM lincosamide nucleotidyltransferase Lnu(C) (NF000141.1) (LEKFOLEJ_00007)

5'-methylthioadenosine/S-adenosylhomocysteine nucleosidase (LEKFOLEJ_00006)



IMGPR_plasmid_3300029229_000069:26-30,898 (+)



IMGPR_plasmid_3300029692_000033:103,103-122,086 (-)

Tyrosine recombinase XerC (LGNADCNL_00102)

SusD-like protein P38 (LGNADCNL_00105)

TonB-dependent receptor P26 (LGNADCNL_00106)

Tyrosine recombinase XerC (LGNADCNL_00101)

defence (PADLOC) AMR (AMRFinderPlus)