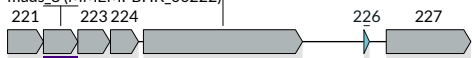


Carbamoyl-phosphate synthase large chain (MMEMPBHK_00225)

mads_8 (MMEMPBHK_00222)



IMGPR_plasmid_2648501680_000003: 233,233-243,723 (+)



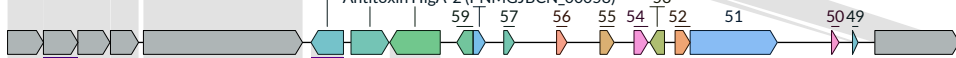
IMGPR_plasmid_2654587623_000004: 35,421-45,911 (-)

HTH-type transcriptional activator RhaS (PNMGJBCN_00061)

Michele_2A_hits_grouped (PNMGJBCN_00062)

6-phosphogluconolactonase (PNMGJBCN_00060)

Antitoxin HigA-2 (PNMGJBCN_00058)



IMGPR_plasmid_2651869808_000002: 47,564-69,116 (-)

HTH-type transcriptional activator RhaS (NCJOMEIH_00217)

IS3 family transposase ISKpn34 (NCJOMEIH_00223)

Michele_2A_hits_grouped (NCJOMEIH_00214)

6-phosphogluconolactonase (NCJOMEIH_00218)

DrmC_00006 DrmC (NCJOMEIH_00224)



IMGPR_plasmid_2713896810_000001: 222,534-236,460 (+)

HTH-type transcriptional activator RhaS (BDEHKFGE_00216)

Michele_2A_hits_grouped (BDEHKFGE_00215)

6-phosphogluconolactonase (BDEHKFGE_00217)

IS3 family transposase ISKpn34 (BDEHKFGE_00222)



IMGPR_plasmid_2713896807_000001: 225,010-238,217 (+)

cmlA_floR-NCBIFAM CmlA/FloR family chloramphenicol efflux MFS transporter (NF033134.0) (HMOMILAK_00016)

(R)-phenoxypionate/alpha-ketoglutarate-dioxygenase (HMOMILAK_00017)

Putative aminopeptidase YsdC (HMOMILAK_00015)

putative thioesterase TesA (HMOMILAK_00013)

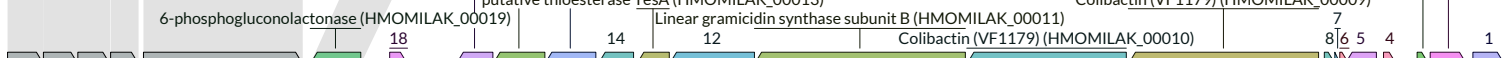
6-phosphogluconolactonase (HMOMILAK_00019)

Linear gramicidin synthase subunit B (HMOMILAK_00011)

IS3 family transposase ISEhe4 (HMOMILAK_00002)

DrmC_00006 DrmC (HMOMILAK_00003)

Colibactin (VF1179) (HMOMILAK_00009)



IMGPR_plasmid_2767802458_000003: 201-34,090 (-)

10000 nt

defence (DefenseFinder) defence (PADLOC) virulence (VFDB) AMR (AMRFinderPlus)