

putative ABC transporter ATP-binding protein YadG (PMLKNIIME_00001)



IMGPR_plasmid_3300029260_000021: 35-7,016 (+)

putative protein YcbX (IFOKBOLL_00061)



IMGPR_plasmid_3300020407_000031: 52,888-58,987 (-)

NADPH-dependent 7-cyano-7-deazaguanine reductase (CFIOEJMK_00067)

putative ABC transporter ATP-binding protein YadG (CFIOEJMK_00065)

Inner membrane transport permease YadH (CFIOEJMK_00066)

Putative NAD(P)H nitroreductase YdjA (CFIOEJMK_00072)

p-aminobenzoyl-glutamate transport protein (CFIOEJMK_00069)



IMGPR_plasmid_3300025039_000017: 54,401-68,428 (-)

C4-dicarboxylate TRAP transporter large permease protein DctM (ENOFKNBF_00092)

Monocarboxylate 2-oxoacid-binding periplasmic protein (ENOFKNBF_00094)

ABCF_OptrA-NCBIFAM ABC-F type ribosomal protection protein OptrA (NF000514.1) (ENOFKNBF_00080)

2-hydroxy-3-oxopropionate reductase (ENOFKNBF_00087)

2-hydroxy-3-oxopropionate reductase (ENOFKNBF_00089) Fatty acid oxidation complex subunit alpha (ENOFKNBF_00084)

ISL3 family transposase ISPcc2 (ENOFKNBF_00088)

Universal stress protein A (ENOFKNBF_00082)

GGT (VF0553) (ENOFKNBF_00090)

3-ketoacyl-CoA thiolase (ENOFKNBF_00085)

putative protein YcbX (ENOFKNBF_00079)

DNA topoisomerase 1 (ENOFKNBF_00086)



IMGPR_plasmid_3300030119_000059: 71,738-98,685 (-)

10000 nt

virulence (VFDB) AMR (AMRFinderPlus) tRNA