

MerP-TIGRFAMs TIGRFAMs: mercury resistance system periplasmic binding protein MerP (TIGR02052.1) (JGLDHLMF_00002)

COG0640 Csa3_1_CAS-I-II-III-IV-V-VI (JGLDHLMF_00003)

P(1)-type Mn²⁺ transporting ATPase (VF0848) (JGLDHLMF_00001)

Nucleoid occlusion protein (JGLDHLMF_00006)

DS-15_DS-15A (JGLDHLMF_00005)



IMGPR_plasmid_3300029123_000130: 621-10,880 (+)



IMGPR_plasmid_3300029303_000179: 131-13,186 (+)

2,3,4,5-tetrahydropyridine-2,6-dicarboxylate N-acetyltransferase (GEFCNPDF_00006)

D-inositol-3-phosphate glycosyltransferase (GEFCNPDF_00007)

N-linked protein glycosylation (VF0721) (GEFCNPDF_00005)

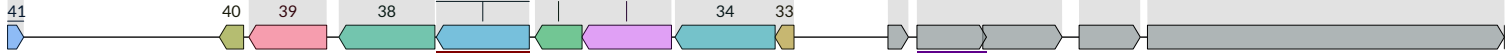


IMGPR_plasmid_3300029730_000112: 317-18,073 (+)

2,3,4,5-tetrahydropyridine-2,6-dicarboxylate N-acetyltransferase (DHDCPNEL_00036)

D-inositol-3-phosphate glycosyltransferase (DHDCPNEL_00035)

N-linked protein glycosylation (VF0721) (DHDCPNEL_00037)



IMGPR_plasmid_3300029573_000161: 20,645-38,406 (-)

7000 nt

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