

putative ABC transporter phosphonate/phosphite binding protein PhnD2 (MBCAJNKI_00219)

FAD-dependent catabolic D-arginine dehydrogenase DauA (MBCAJNKI_00224)

mads_8 (MBCAJNKI_00220)

FadE28 (VF0844) (MBCAJNKI_00226)

Acetyl-CoA:oxalate CoA-transferase (MBCAJNKI_00227)

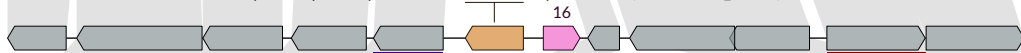


IMGPR_plasmid_2896370600_000005: 238,854-250,793 (+)

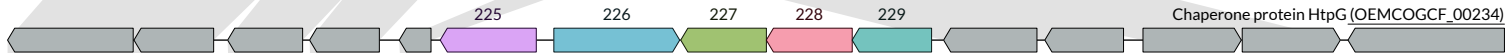


IMGPR_plasmid_3300034630_000017: 235,650-247,557 (+)

Tetracycline repressor protein class B from transposon Tn10 (CNGKBPBH_00017)

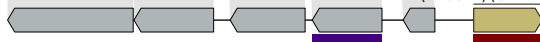


IMGPR_plasmid_3300034630_000012: 13,439-25,721 (-)



IMGPR_plasmid_2931996857_000006: 243,945-262,029 (+)

PEB1 (VF0327) (CNMNIBJO_00240)



IMGPR_plasmid_3300013249_000003: 262,589-269,048 (+)

7000 nt

defence (PADLOC) virulence (VFDB)

