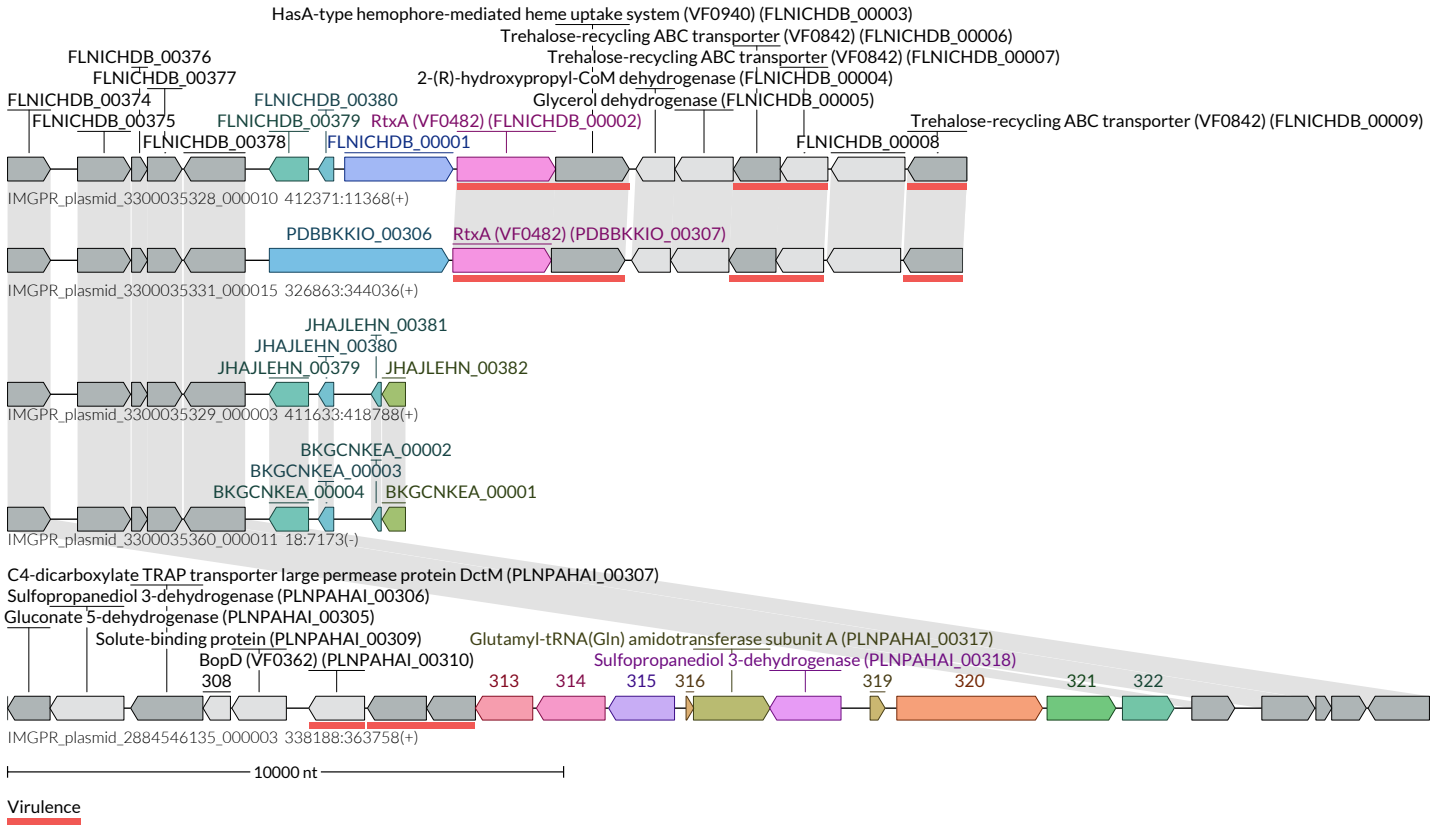
HasA-type hemophore-mediated heme uptake system (VF0940) (FLNICHDB_00003)
Trehalose-recycling ABC transporter (VF0842) (FLNICHDB_00006)
Trehalose-recycling ABC transporter (VF0842) (FLNICHDB_00007)
2-(R)-hydroxypropyl-CoM dehydrogenase (FLNICHDB_00004)
Glycerol dehydrogenase (FLNICHDB_00005)
Trehalose-recycling ABC transporter (VF0842) (FLNICHDB_00009)
FLNICHDB_00376
FLNICHDB_00377
FLNICHDB_00374
FLNICHDB_00375
FLNICHDB_00378
FLNICHDB_00380
FLNICHDB_00379
RtxA (VF0482) (FLNICHDB_00002)
FLNICHDB_00001
FLNICHDB_00008
IMGPR_plasmid_3300035328_000010 412371:11368(+)
PDBBKKIO_00306
RtxA (VF0482) (PDBBKKIO_00307)
IMGPR_plasmid_3300035331_000015 326863:344036(+)
JHAJLEHN_00381
JHAJLEHN_00380
JHAJLEHN_00379
JHAJLEHN_00382
IMGPR_plasmid_3300035329_000003 411633:418788(+)
BKGCNKEA_00002
BKGCNKEA_00003
BKGCNKEA_00004
BKGCNKEA_00001
IMGPR_plasmid_3300035360_000011 18:7173(-)
C4-dicarboxylate TRAP transporter large permease protein DctM (PLNPAHAI_00307)
Sulfopropanediol 3-dehydrogenase (PLNPAHAI_00306)
Gluconate 5-dehydrogenase (PLNPAHAI_00305)
Solute-binding protein (PLNPAHAI_00309)
Glutamyl-tRNA(Gln) amidotransferase subunit A (PLNPAHAI_00317)
BopD (VF0362) (PLNPAHAI_00310)
Sulfopropanediol 3-dehydrogenase (PLNPAHAI_00318)
308
313
314
315
316
319
320
321
322
IMGPR_plasmid_2884546135_000003 338188:363758(+)
10000 nt
Virulence