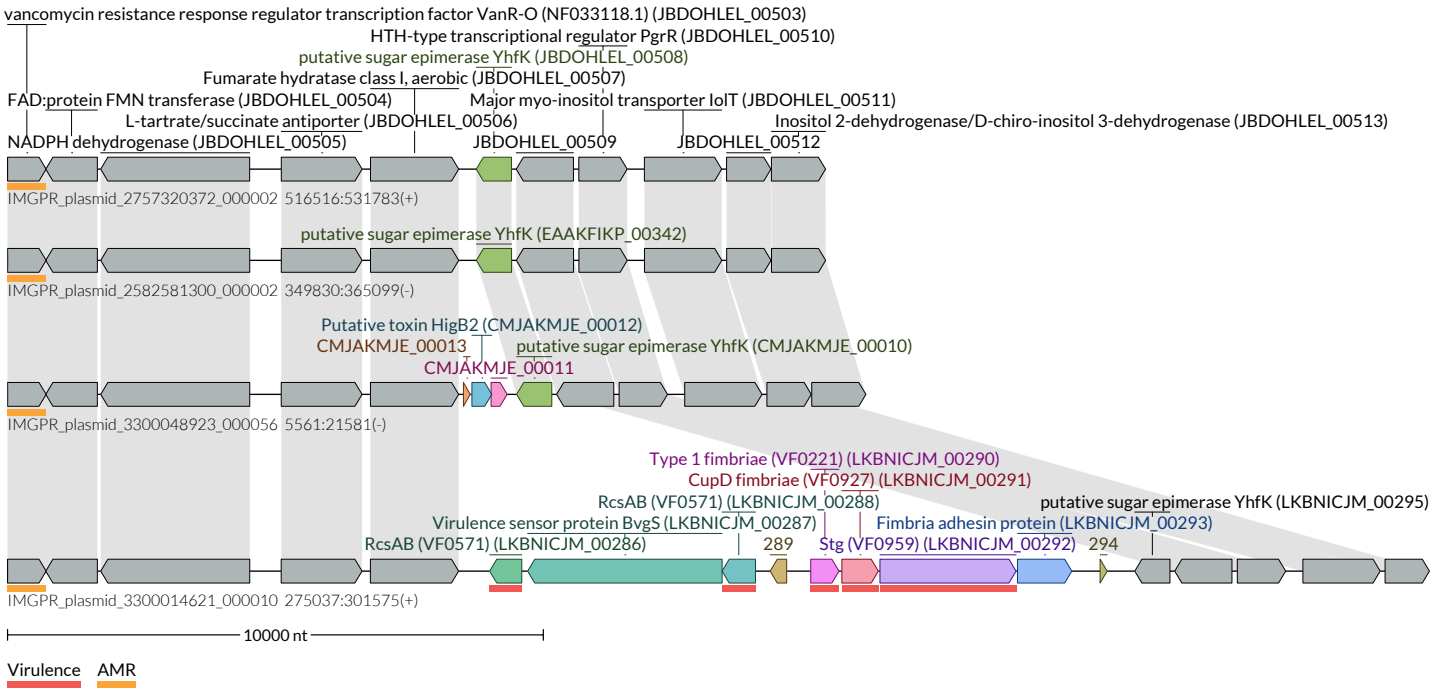
vancomycin resistance response regulator transcription factor VanR-O (NF033118.1) (JBDOHLEL_00503)
HTH-type transcriptional regulator PgrR (JBDOHLEL_00510)
putative sugar epimerase YhfK (JBDOHLEL_00508)
Fumarate hydratase class I, aerobic (JBDOHLEL_00507)
FAD:protein FMN transferase (JBDOHLEL_00504)
Major myo-inositol transporter IolT (JBDOHLEL_00511)
L-tartrate/succinate antiporter (JBDOHLEL_00506)
Inositol 2-dehydrogenase/D-chiro-inositol 3-dehydrogenase (JBDOHLEL_00513)
NADPH dehydrogenase (JBDOHLEL_00505)
JBDOHLEL_00509
JBDOHLEL_00512
IMGPR_plasmid_2757320372_000002 516516:531783(+)
putative sugar epimerase YhfK (EAAKFIKP_00342)
IMGPR_plasmid_2582581300_000002 349830:365099(-)
Putative toxin HigB2 (CMJAKMJE_00012)
CMJAKMJE_00013
putative sugar epimerase YhfK (CMJAKMJE_00010)
CMJAKMJE_00011
IMGPR_plasmid_3300048923_000056 5561:21581(-)
Type 1 fimbriae (VF0221) (LKBNICJM_00290)
CupD fimbriae (VF0927) (LKBNICJM_00291)
RcsAB (VF0571) (LKBNICJM_00288)
putative sugar epimerase YhfK (LKBNICJM_00295)
Virulence sensor protein BvgS (LKBNICJM_00287)
Fimbria adhesin protein (LKBNICJM_00293)
RcsAB (VF0571) (LKBNICJM_00286)
289
Stg (VF0959) (LKBNICJM_00292)
294
IMGPR_plasmid_3300014621_000010 275037:301575(+)
10000 nt
Virulence
AMR