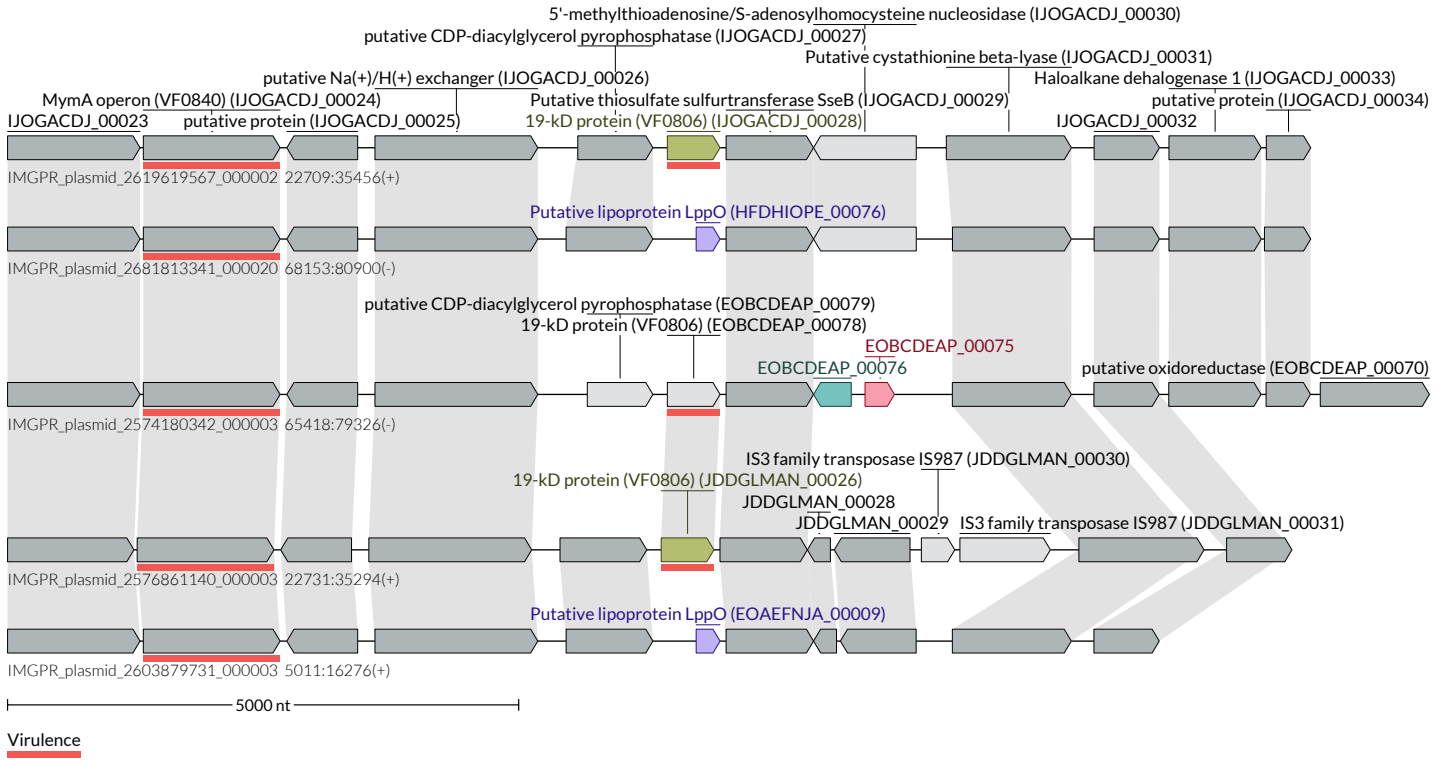
5'-methylthioadenosine/S-adenosylhomocysteine nucleosidase (IJOGACDJ_00030)
putative CDP-diacylglycerol pyrophosphatase (IJOGACDJ_00027)
Putative cystathionine beta-lyase (IJOGACDJ_00031)
putative Na(+)/H(+) exchanger (IJOGACDJ_00026)
Haloalkane dehalogenase 1 (IJOGACDJ_00033)
MymA operon (VF0840) (IJOGACDJ_00024)
Putative thiosulfate sulfurtransferase SseB (IJOGACDJ_00029)
putative protein (IJOGACDJ_00034)
IJOGACDJ_00023
putative protein (IJOGACDJ_00025)
19-kD protein (VF0806) (IJOGACDJ_00028)
IJOGACDJ_00032
IMGPR_plasmid_2619619567_000002 22709:35456(+)
Putative lipoprotein LppO (HFDHIOPE_00076)
IMGPR_plasmid_2681813341_000020 68153:80900(-)
putative CDP-diacylglycerol pyrophosphatase (EOBCDEAP_00079)
19-kD protein (VF0806) (EOBCDEAP_00078)
EOBCDEAP_00075
EOBCDEAP_00076
putative oxidoreductase (EOBCDEAP_00070)
IMGPR_plasmid_2574180342_000003 65418:79326(-)
IS3 family transposase IS987 (JDDGLMAN_00030)
19-kD protein (VF0806) (JDDGLMAN_00026)
JDDGLMAN_00028
JDDGLMAN_00029
IS3 family transposase IS987 (JDDGLMAN_00031)
IMGPR_plasmid_2576861140_000003 22731:35294(+)
Putative lipoprotein LppO (EOAEFNJA_00009)
IMGPR_plasmid_2603879731_000003 5011:16276(+)
5000 nt
Virulence