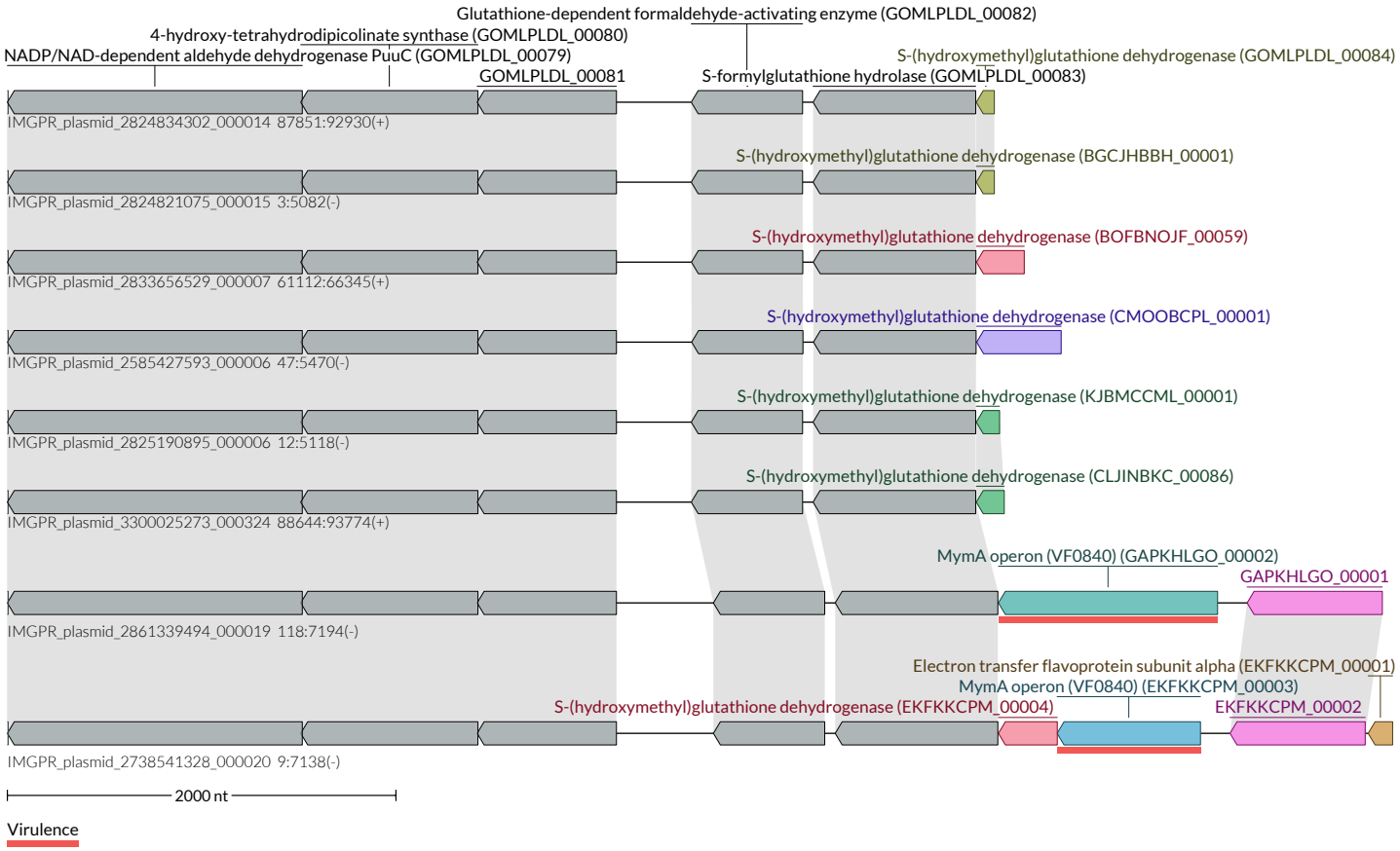
Glutathione-dependent formaldehyde-activating enzyme (GOMLPLDL_00082)
4-hydroxy-tetrahydrodipicolinate synthase (GOMLPLDL_00080)
NADP/NAD-dependent aldehyde dehydrogenase PuuC (GOMLPLDL_00079)
GOMLPLDL_00081
S-formylglutathione hydrolase (GOMLPLDL_00083)
S-(hydroxymethyl)glutathione dehydrogenase (GOMLPLDL_00084)
IMGPR_plasmid_2824834302_000014 87851:92930(+)
S-(hydroxymethyl)glutathione dehydrogenase (BGCJHBBH_00001)
IMGPR_plasmid_2824821075_000015 3:5082(-)
S-(hydroxymethyl)glutathione dehydrogenase (BOFBNOJF_00059)
IMGPR_plasmid_2833656529_000007 61112:66345(+)
S-(hydroxymethyl)glutathione dehydrogenase (CMOOBCPL_00001)
IMGPR_plasmid_2585427593_000006 47:5470(-)
S-(hydroxymethyl)glutathione dehydrogenase (KJBMCCML_00001)
IMGPR_plasmid_2825190895_000006 12:5118(-)
S-(hydroxymethyl)glutathione dehydrogenase (CLJINBKC_00086)
IMGPR_plasmid_3300025273_000324 88644:93774(+)
MymA operon (VF0840) (GAPKHLGO_00002)
GAPKHLGO_00001
IMGPR_plasmid_2861339494_000019 118:7194(-)
Electron transfer flavoprotein subunit alpha (EKFKKCPM_00001)
MymA operon (VF0840) (EKFKKCPM_00003)
S-(hydroxymethyl)glutathione dehydrogenase (EKFKKCPM_00004)
EKFKKCPM_00002
IMGPR_plasmid_2738541328_000020 9:7138(-)
2000 nt
Virulence