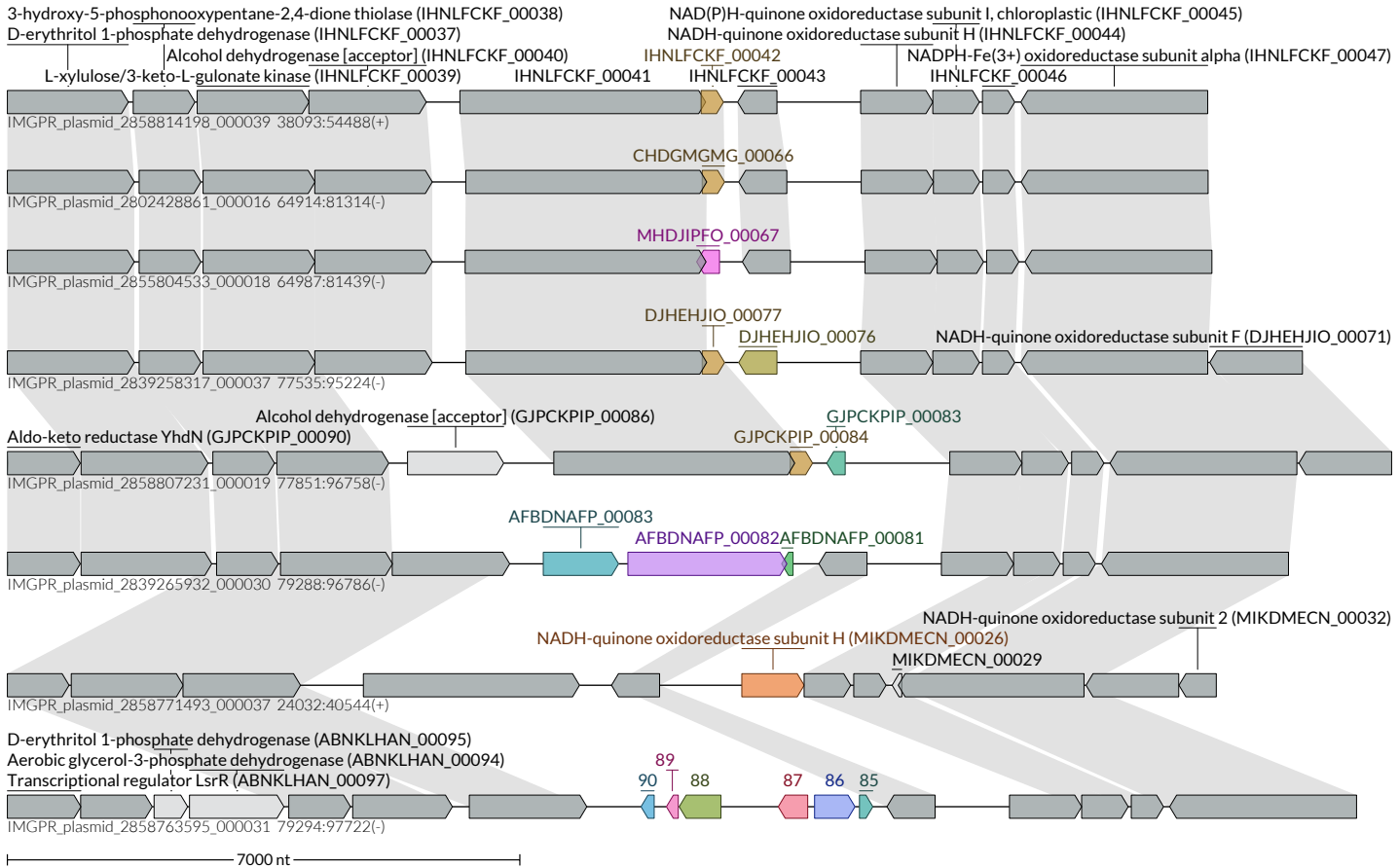
3-hydroxy-5-phosphonooxypentane-2,4-dione thiolase (IHNLFCKF_00038)
D-erythritol 1-phosphate dehydrogenase (IHNLFCKF_00037)
Alcohol dehydrogenase [acceptor] (IHNLFCKF_00040)
L-xylulose/3-keto-L-gulonate kinase (IHNLFCKF_00039)
IHNLFCKF_00041
IHNLFCKF_00042
IHNLFCKF_00043
NAD(P)H-quinone oxidoreductase subunit I, chloroplastic (IHNLFCKF_00045)
NADH-quinone oxidoreductase subunit H (IHNLFCKF_00044)
NADPH-Fe(3+) oxidoreductase subunit alpha (IHNLFCKF_00047)
IHNLFCKF_00046
IMGPR_plasmid_2858814198_000039 38093:54488(+)
CHDGMGMG_00066
IMGPR_plasmid_2802428861_000016 64914:81314(-)
MHDJIPFO_00067
IMGPR_plasmid_2855804533_000018 64987:81439(-)
DJHEHJIO_00077
DJHEHJIO_00076
NADH-quinone oxidoreductase subunit F (DJHEHJIO_00071)
IMGPR_plasmid_2839258317_000037 77535:95224(-)
Alcohol dehydrogenase [acceptor] (GJPCKPIP_00086)
Aldo-keto reductase YhdN (GJPCKPIP_00090)
GJPCKPIP_00083
GJPCKPIP_00084
IMGPR_plasmid_2858807231_000019 77851:96758(-)
AFBDNAFP_00083
AFBDNAFP_00082
AFBDNAFP_00081
IMGPR_plasmid_2839265932_000030 79288:96786(-)
NADH-quinone oxidoreductase subunit 2 (MIKDMECN_00032)
NADH-quinone oxidoreductase subunit H (MIKDMECN_00026)
MIKDMECN_00029
IMGPR_plasmid_2858771493_000037 24032:40544(+)
D-erythritol 1-phosphate dehydrogenase (ABNKLHAN_00095)
Aerobic glycerol-3-phosphate dehydrogenase (ABNKLHAN_00094)
Transcriptional regulator LsrR (ABNKLHAN_00097)
89
90
88
87
86
85
IMGPR_plasmid_2858763595_000031 79294:97722(-)
7000 nt