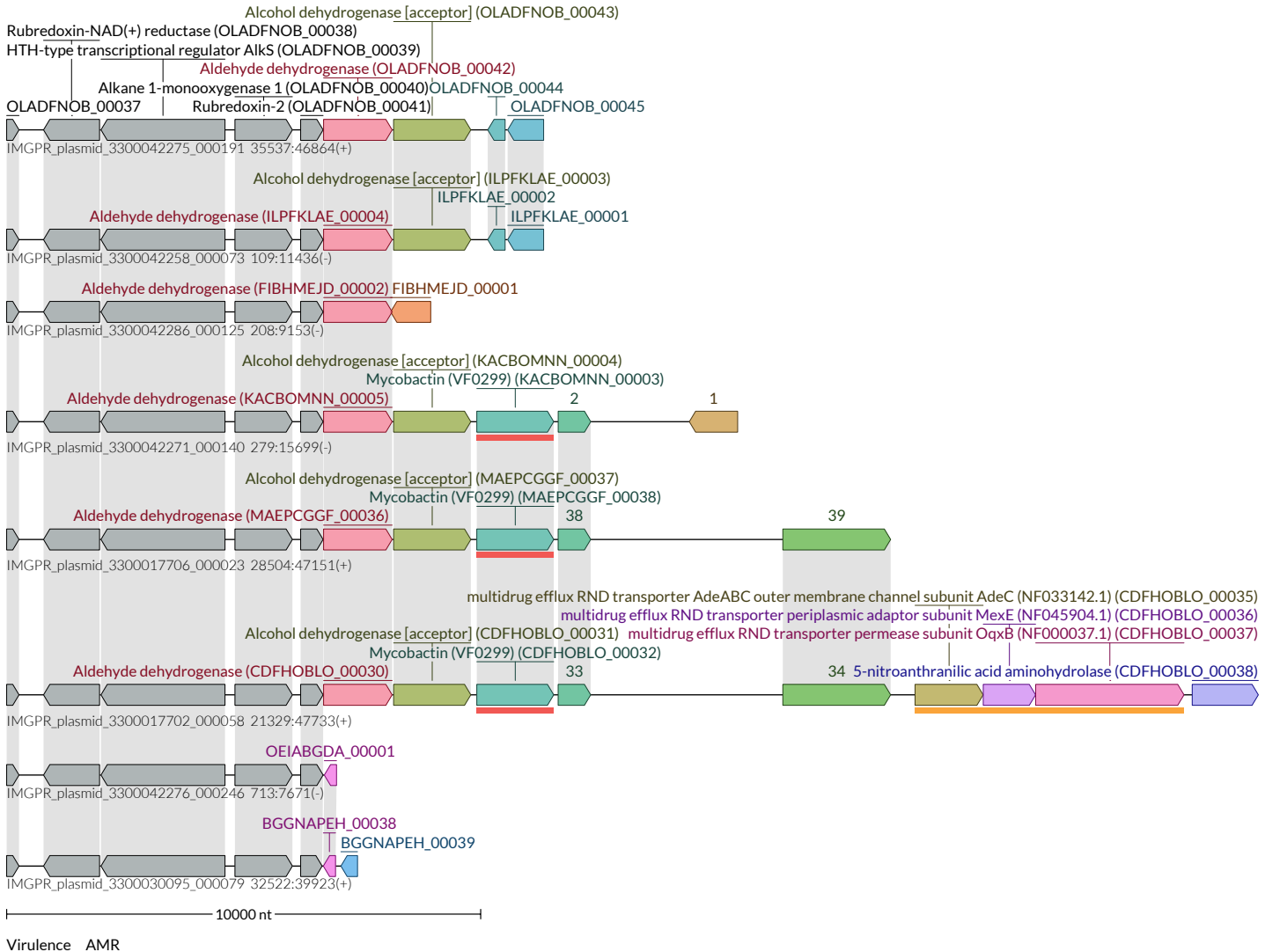
Alcohol dehydrogenase [acceptor] (OLADFNOB_00043)
Rubredoxin-NAD(+) reductase (OLADFNOB_00038)
HTH-type transcriptional regulator AlkS (OLADFNOB_00039)
Aldehyde dehydrogenase (OLADFNOB_00042)
Alkane 1-monooxygenase 1 (OLADFNOB_00040)
OLADFNOB_00044
OLADFNOB_00037
Rubredoxin-2 (OLADFNOB_00041)
OLADFNOB_00045
IMGPR_plasmid_3300042275_000191 35537:46864(+)
Alcohol dehydrogenase [acceptor] (ILPFKLAE_00003)
ILPFKLAE_00002
Aldehyde dehydrogenase (ILPFKLAE_00004)
ILPFKLAE_00001
IMGPR_plasmid_3300042258_000073 109:11436(-)
Aldehyde dehydrogenase (FIBHMEJD_00002) FIBHMEJD_00001
IMGPR_plasmid_3300042286_000125 208:9153(-)
Alcohol dehydrogenase [acceptor] (KACBOMNN_00004)
Mycobactin (VF0299) (KACBOMNN_00003)
Aldehyde dehydrogenase (KACBOMNN_00005)
2
1
IMGPR_plasmid_3300042271_000140 279:15699(-)
Alcohol dehydrogenase [acceptor] (MAEPCGGF_00037)
Mycobactin (VF0299) (MAEPCGGF_00038)
Aldehyde dehydrogenase (MAEPCGGF_00036)
38
39
IMGPR_plasmid_3300017706_000023 28504:47151(+)
multidrug efflux RND transporter AdeABC outer membrane channel subunit AdeC (NF033142.1) (CDFHOBLO_00035)
multidrug efflux RND transporter periplasmic adaptor subunit MexE (NF045904.1) (CDFHOBLO_00036)
Alcohol dehydrogenase [acceptor] (CDFHOBLO_00031)
multidrug efflux RND transporter permease subunit OqxB (NF000037.1) (CDFHOBLO_00037)
Mycobactin (VF0299) (CDFHOBLO_00032)
Aldehyde dehydrogenase (CDFHOBLO_00030)
33
34
5-nitroanthranilic acid aminohydrolase (CDFHOBLO_00038)
IMGPR_plasmid_3300017702_000058 21329:47733(+)
OEIABGDA_00001
IMGPR_plasmid_3300042276_000246 713:7671(-)
BGGNAPEH_00038
BGGNAPEH_00039
IMGPR_plasmid_3300030095_000079 32522:39923(+)
10000 nt
Virulence
AMR