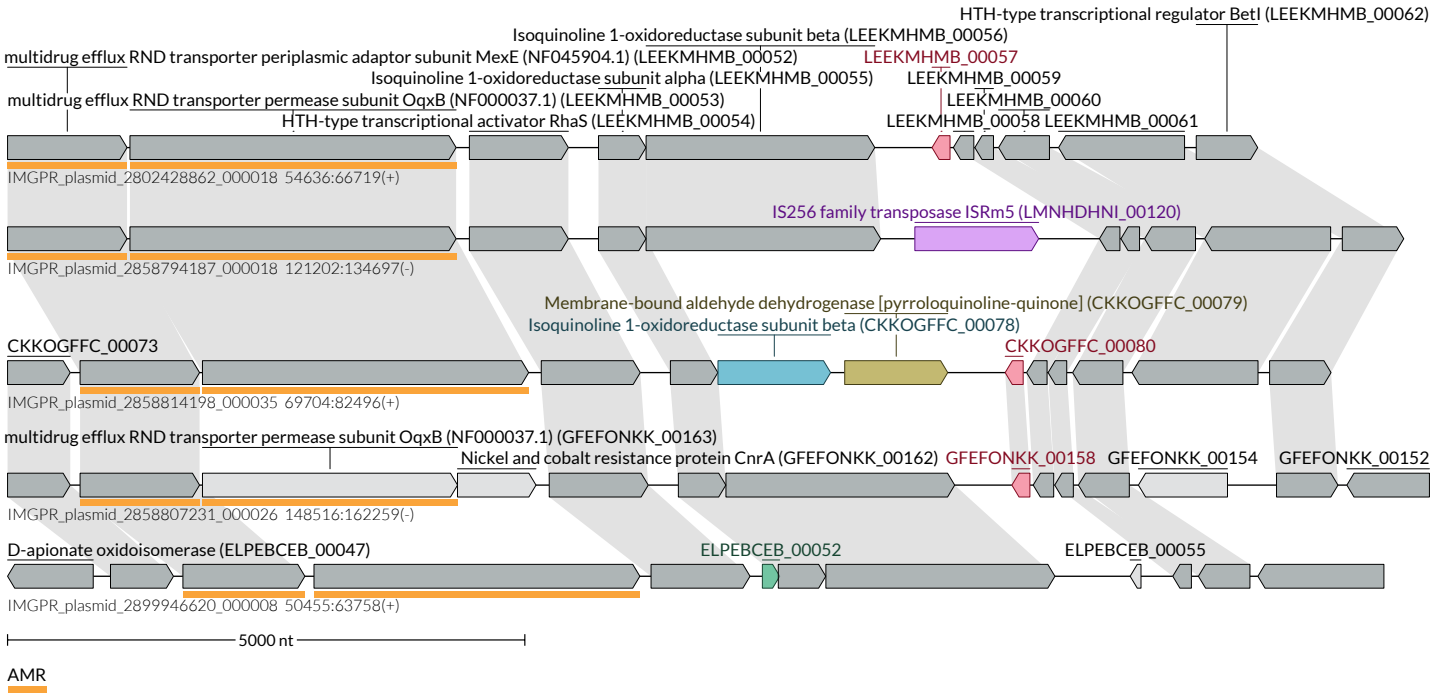
HTH-type transcriptional regulator BetI (LEEKMHMB_00062)
Isoquinoline 1-oxidoreductase subunit beta (LEEKMHMB_00056)
multidrug efflux RND transporter periplasmic adaptor subunit MexE (NF045904.1) (LEEKMHMB_00052)
LEEKMHMB_00057
Isoquinoline 1-oxidoreductase subunit alpha (LEEKMHMB_00055)
LEEKMHMB_00059
multidrug efflux RND transporter permease subunit OqxB (NF000037.1) (LEEKMHMB_00053)
LEEKMHMB_00060
HTH-type transcriptional activator RhaS (LEEKMHMB_00054)
LEEKMHMB_00058 LEEKMHMB_00061
IMGPR_plasmid_2802428862_000018 54636:66719(+)
IS256 family transposase ISRm5 (LMNHDHNI_00120)
IMGPR_plasmid_2858794187_000018 121202:134697(-)
Membrane-bound aldehyde dehydrogenase [pyrroloquinoline-quinone] (CKKOGFFC_00079)
Isoquinoline 1-oxidoreductase subunit beta (CKKOGFFC_00078)
CKKOGFFC_00073
CKKOGFFC_00080
IMGPR_plasmid_2858814198_000035 69704:82496(+)
multidrug efflux RND transporter permease subunit OqxB (NF000037.1) (GFEFONKK_00163)
Nickel and cobalt resistance protein CnrA (GFEFONKK_00162)
GFEFONKK_00158
GFEFONKK_00154
GFEFONKK_00152
IMGPR_plasmid_2858807231_000026 148516:162259(-)
D-apionate oxidoisomerase (ELPEBCEB_00047)
ELPEBCEB_00052
ELPEBCEB_00055
IMGPR_plasmid_2899946620_000008 50455:63758(+)
5000 nt
AMR