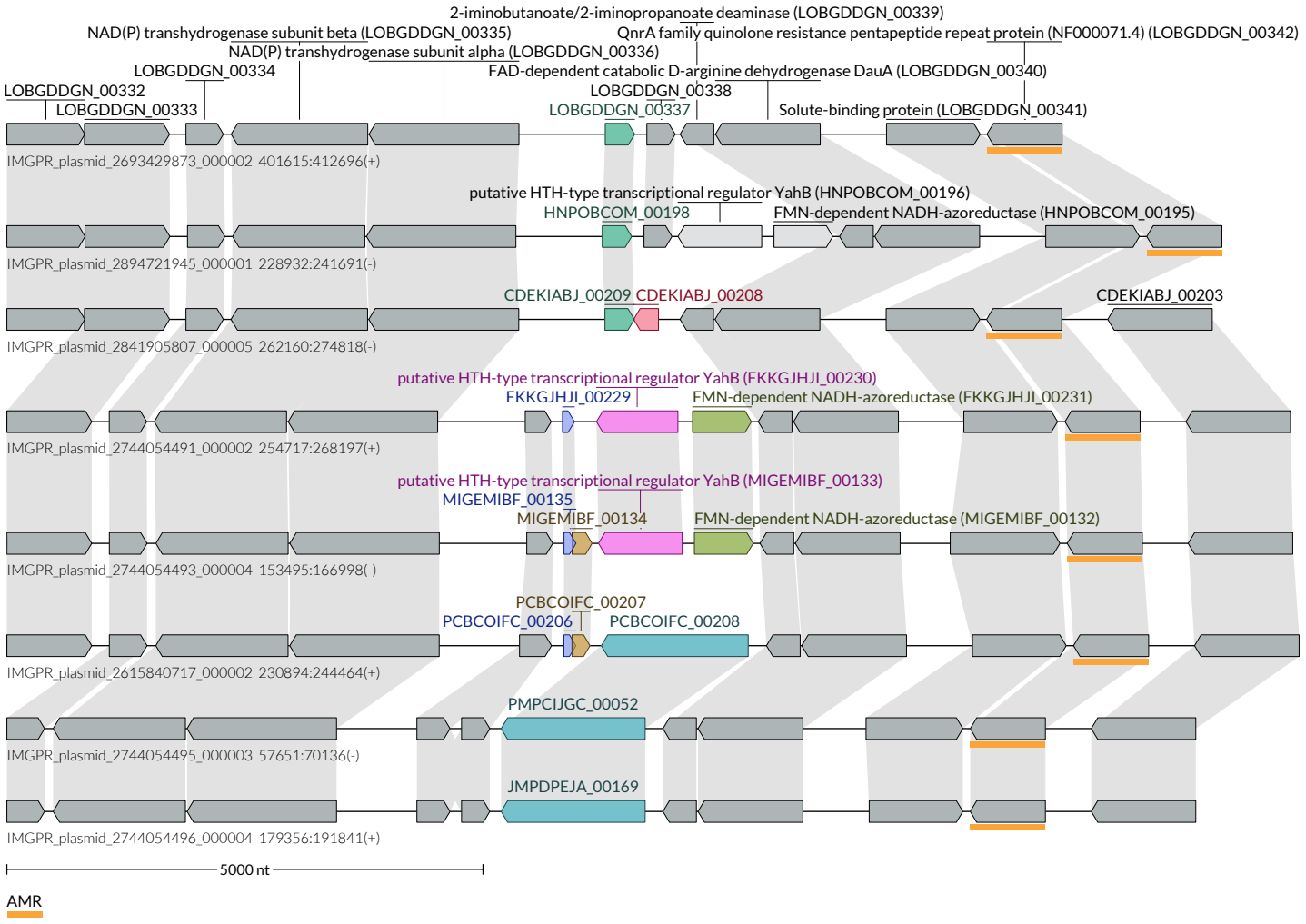
2-iminobutanoate/2-iminopropanoate deaminase (LOBGDDGN_00339)
NAD(P) transhydrogenase subunit beta (LOBGDDGN_00335)
QnrA family quinolone resistance pentapeptide repeat protein (NF000071.4) (LOBGDDGN_00342)
NAD(P) transhydrogenase subunit alpha (LOBGDDGN_00336)
LOBGDDGN_00334
FAD-dependent catabolic D-arginine dehydrogenase DauA (LOBGDDGN_00340)
LOBGDDGN_00332
LOBGDDGN_00338
LOBGDDGN_00333
LOBGDDGN_00337
Solute-binding protein (LOBGDDGN_00341)
IMGPR_plasmid_2693429873_000002 401615:412696(+)
putative HTH-type transcriptional regulator YahB (HNPOBCOM_00196)
HNPOBCOM_00198
FMN-dependent NADH-azoreductase (HNPOBCOM_00195)
IMGPR_plasmid_2894721945_000001 228932:241691(-)
CDEKIABJ_00209
CDEKIABJ_00208
CDEKIABJ_00203
IMGPR_plasmid_2841905807_000005 262160:274818(-)
putative HTH-type transcriptional regulator YahB (FKKGJHJI_00230)
FKKGJHJI_00229
FMN-dependent NADH-azoreductase (FKKGJHJI_00231)
IMGPR_plasmid_2744054491_000002 254717:268197(+)
putative HTH-type transcriptional regulator YahB (MIGEMIBF_00133)
MIGEMIBF_00135
MIGEMIBF_00134
FMN-dependent NADH-azoreductase (MIGEMIBF_00132)
IMGPR_plasmid_2744054493_000004 153495:166998(-)
PCBCOIFC_00207
PCBCOIFC_00206
PCBCOIFC_00208
IMGPR_plasmid_2615840717_000002 230894:244464(+)
PMPCIJGC_00052
IMGPR_plasmid_2744054495_000003 57651:70136(-)
JMPDPEJA_00169
IMGPR_plasmid_2744054496_000004 179356:191841(+)
5000 nt
AMR