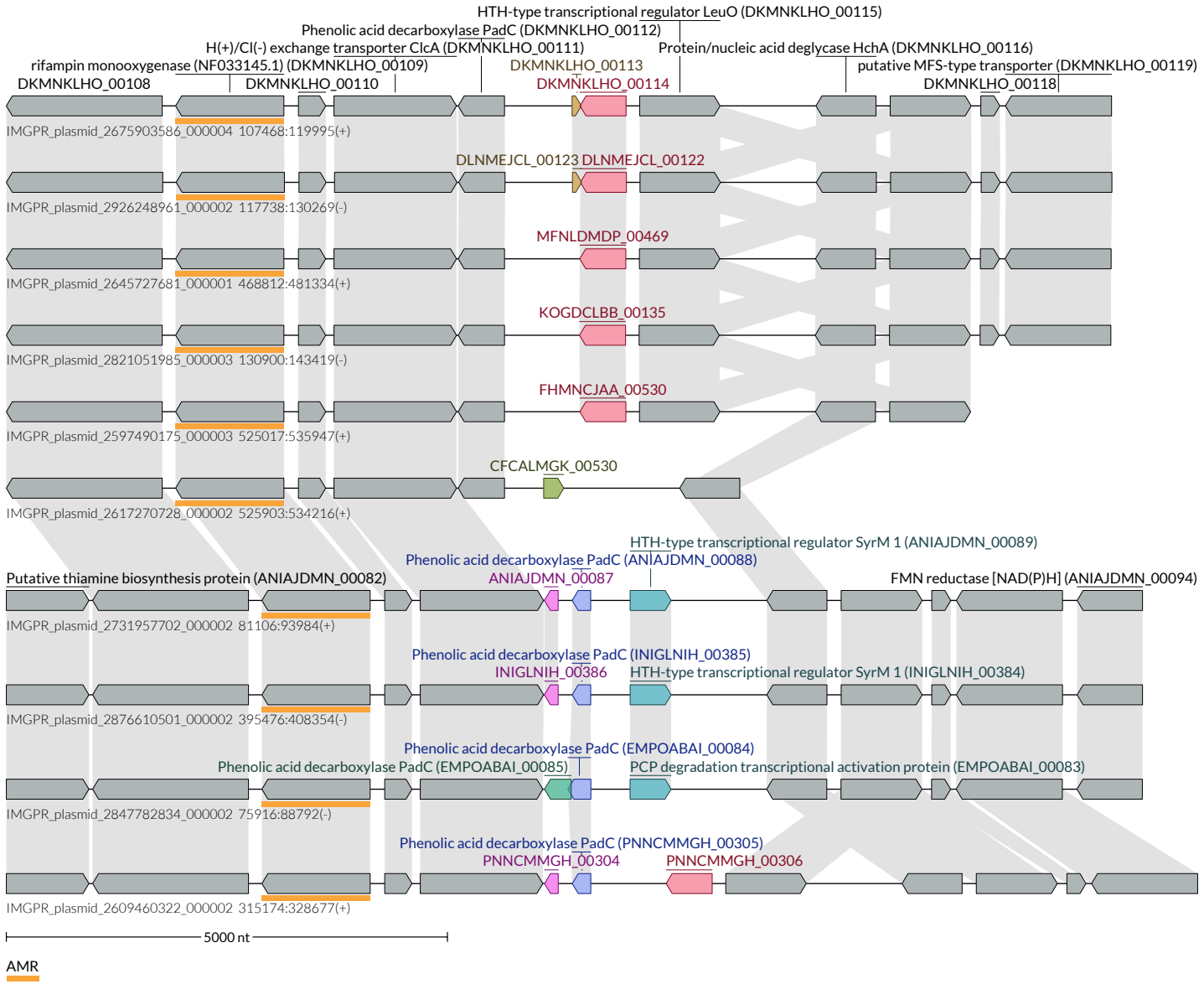
HTH-type transcriptional regulator LeuO (DKMNKLHO_00115)
Phenolic acid decarboxylase PadC (DKMNKLHO_00112)
H(+)/Cl(-) exchange transporter ClcA (DKMNKLHO_00111)
Protein/nucleic acid deglycase HchA (DKMNKLHO_00116)
rifampin monooxygenase (NF033145.1) (DKMNKLHO_00109)
DKMNKLHO_00113
putative MFS-type transporter (DKMNKLHO_00119)
DKMNKLHO_00108
DKMNKLHO_00110
DKMNKLHO_00114
DKMNKLHO_00118
IMGPR_plasmid_2675903586_000004 107468:119995(+)
DLNMEJCL_00123
DLNMEJCL_00122
IMGPR_plasmid_2926248961_000002 117738:130269(-)
MFNLDMDP_00469
IMGPR_plasmid_2645727681_000001 468812:481334(+)
KOGDCLBB_00135
IMGPR_plasmid_2821051985_000003 130900:143419(-)
FHMNCJAA_00530
IMGPR_plasmid_2597490175_000003 525017:535947(+)
CFCALMGK_00530
IMGPR_plasmid_2617270728_000002 525903:534216(+)
HTH-type transcriptional regulator SyrM 1 (ANIAJDMN_00089)
Phenolic acid decarboxylase PadC (ANIAJDMN_00088)
Putative thiamine biosynthesis protein (ANIAJDMN_00082)
ANIAJDMN_00087
FMN reductase [NAD(P)H] (ANIAJDMN_00094)
IMGPR_plasmid_2731957702_000002 81106:93984(+)
Phenolic acid decarboxylase PadC (INIGLNIH_00385)
INIGLNIH_00386
HTH-type transcriptional regulator SyrM 1 (INIGLNIH_00384)
IMGPR_plasmid_2876610501_000002 395476:408354(-)
Phenolic acid decarboxylase PadC (EMPOABAI_00084)
Phenolic acid decarboxylase PadC (EMPOABAI_00085)
PCP degradation transcriptional activation protein (EMPOABAI_00083)
IMGPR_plasmid_2847782834_000002 75916:88792(-)
Phenolic acid decarboxylase PadC (PNNCMMGH_00305)
PNNCMMGH_00304
PNNCMMGH_00306
IMGPR_plasmid_2609460322_000002 315174:328677(+)
5000 nt
AMR