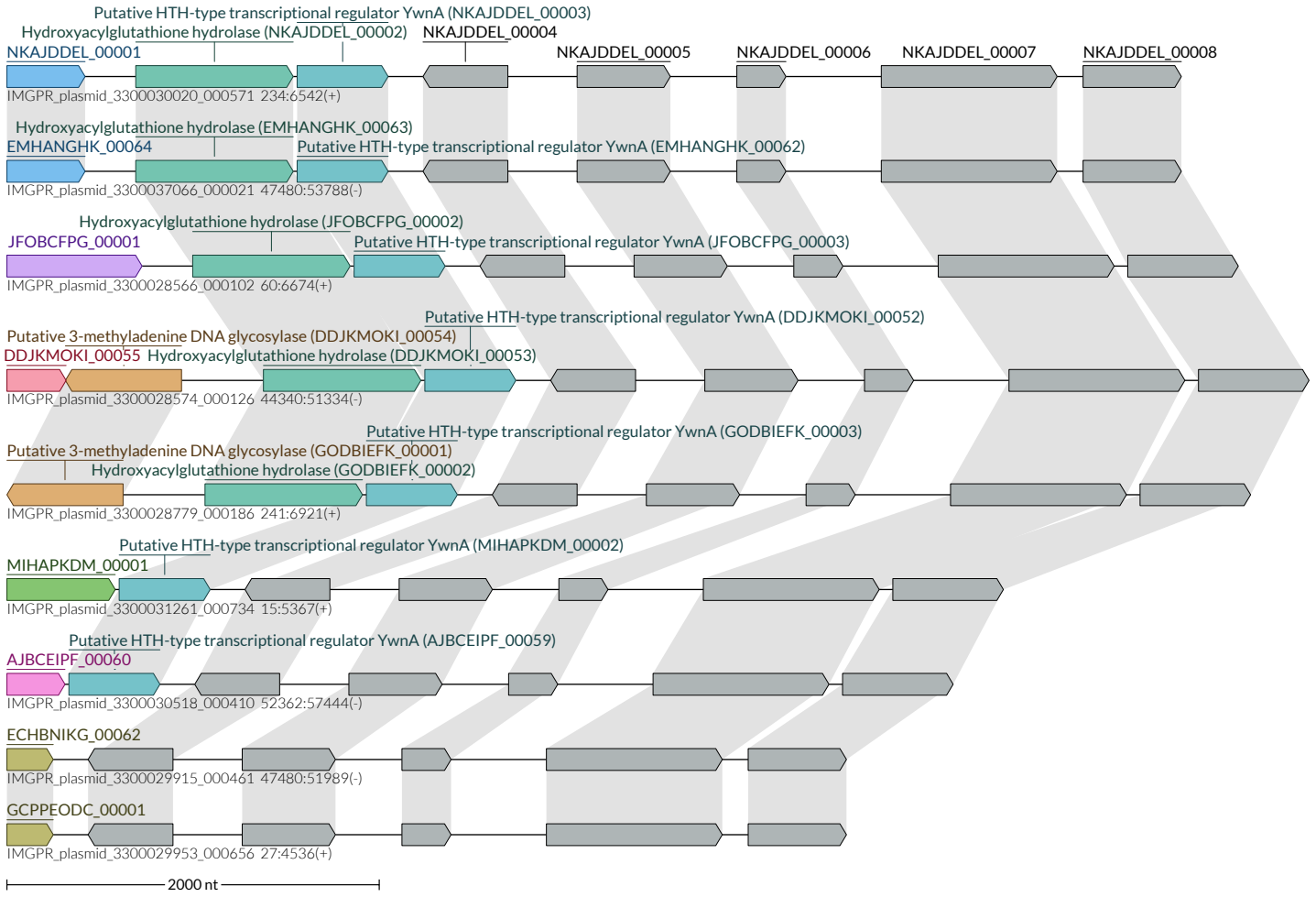
Putative HTH-type transcriptional regulator YwnA (NKAJDDEL_00003)
Hydroxyacylglutathione hydrolase (NKAJDDEL_00002)
NKAJDDEL_00004
NKAJDDEL_00001
NKAJDDEL_00005
NKAJDDEL_00006
NKAJDDEL_00007
NKAJDDEL_00008
IMGPR_plasmid_3300030020_000571 234:6542(+)
Hydroxyacylglutathione hydrolase (EMHANGHK_00063)
EMHANGHK_00064
Putative HTH-type transcriptional regulator YwnA (EMHANGHK_00062)
IMGPR_plasmid_3300037066_000021 47480:53788(-)
Hydroxyacylglutathione hydrolase (JFOBCFPG_00002)
JFOBCFPG_00001
Putative HTH-type transcriptional regulator YwnA (JFOBCFPG_00003)
IMGPR_plasmid_3300028566_000102 60:6674(+)
Putative HTH-type transcriptional regulator YwnA (DDJKMOKI_00052)
Putative 3-methyladenine DNA glycosylase (DDJKMOKI_00054)
DDJKMOKI_00055
Hydroxyacylglutathione hydrolase (DDJKMOKI_00053)
IMGPR_plasmid_3300028574_000126 44340:51334(-)
Putative HTH-type transcriptional regulator YwnA (GODBIEFK_00003)
Putative 3-methyladenine DNA glycosylase (GODBIEFK_00001)
Hydroxyacylglutathione hydrolase (GODBIEFK_00002)
IMGPR_plasmid_3300028779_000186 241:6921(+)
Putative HTH-type transcriptional regulator YwnA (MIHAPKDM_00002)
MIHAPKDM_00001
IMGPR_plasmid_3300031261_000734 15:5367(+)
Putative HTH-type transcriptional regulator YwnA (AJBCEIPF_00059)
AJBCEIPF_00060
IMGPR_plasmid_3300030518_000410 52362:57444(-)
ECHBNIKG_00062
IMGPR_plasmid_3300029915_000461 47480:51989(-)
GCPPEODC_00001
IMGPR_plasmid_3300029953_000656 27:4536(+)
2000 nt