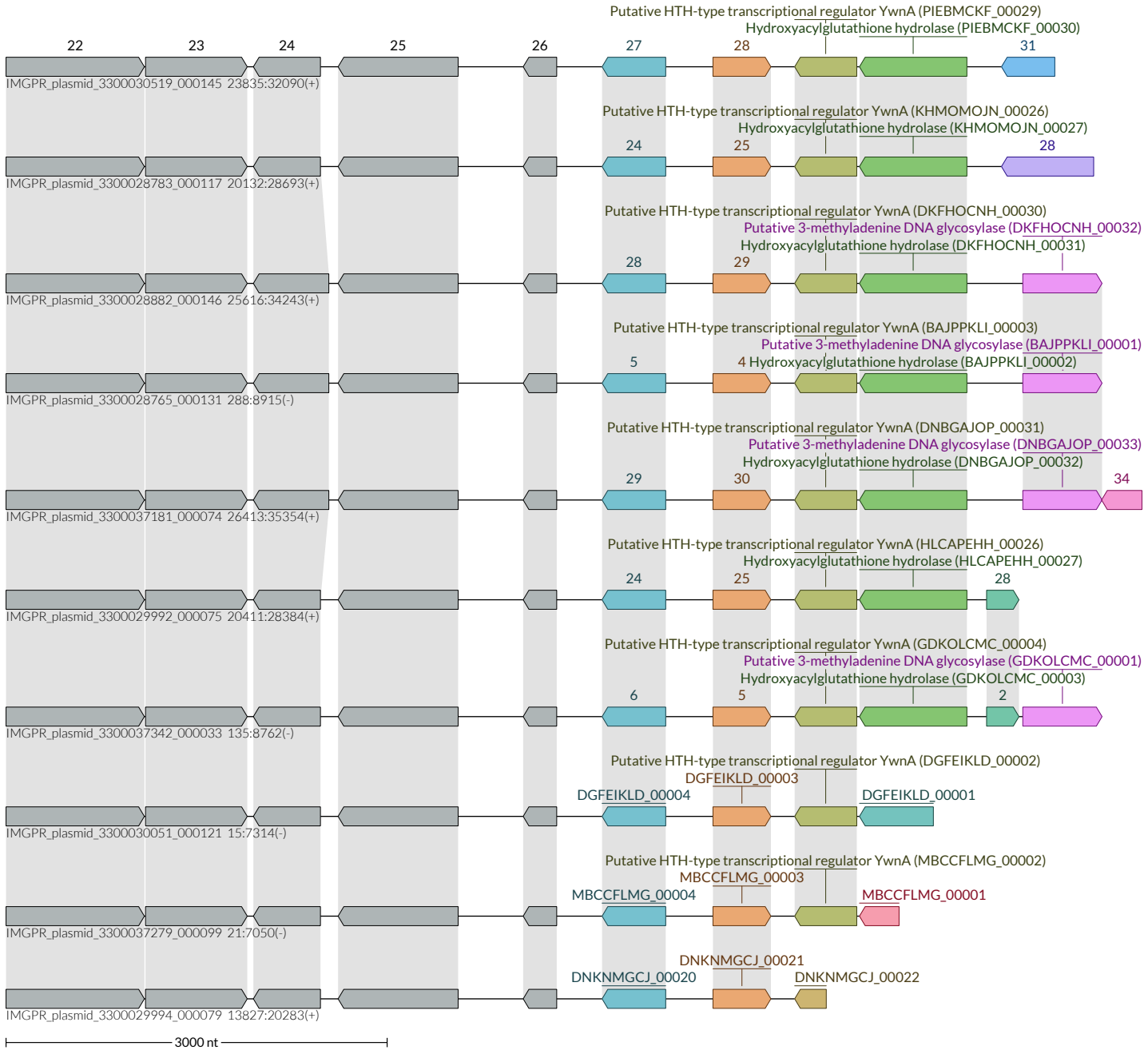
Putative HTH-type transcriptional regulator YwnA (PIEBMCKF_00029)
Hydroxyacylglutathione hydrolase (PIEBMCKF_00030)
22
23
24
25
26
27
28
31
IMGPR_plasmid_3300030519_000145 23835:32090(+)
Putative HTH-type transcriptional regulator YwnA (KHMOMOJN_00026)
Hydroxyacylglutathione hydrolase (KHMOMOJN_00027)
24
25
28
IMGPR_plasmid_3300028783_000117 20132:28693(+)
Putative HTH-type transcriptional regulator YwnA (DKFHOCNH_00030)
Putative 3-methyladenine DNA glycosylase (DKFHOCNH_00032)
Hydroxyacylglutathione hydrolase (DKFHOCNH_00031)
28
29
IMGPR_plasmid_3300028882_000146 25616:34243(+)
Putative HTH-type transcriptional regulator YwnA (BAJPPKLI_00003)
Putative 3-methyladenine DNA glycosylase (BAJPPKLI_00001)
5
4 Hydroxyacylglutathione hydrolase (BAJPPKLI_00002)
IMGPR_plasmid_3300028765_000131 288:8915(-)
Putative HTH-type transcriptional regulator YwnA (DNBGAJOP_00031)
Putative 3-methyladenine DNA glycosylase (DNBGAJOP_00033)
Hydroxyacylglutathione hydrolase (DNBGAJOP_00032)
29
30
34
IMGPR_plasmid_3300037181_000074 26413:35354(+)
Putative HTH-type transcriptional regulator YwnA (HLCAPEHH_00026)
Hydroxyacylglutathione hydrolase (HLCAPEHH_00027)
24
25
28
IMGPR_plasmid_3300029992_000075 20411:28384(+)
Putative HTH-type transcriptional regulator YwnA (GDKOLCMC_00004)
Putative 3-methyladenine DNA glycosylase (GDKOLCMC_00001)
Hydroxyacylglutathione hydrolase (GDKOLCMC_00003)
6
5
2
IMGPR_plasmid_3300037342_000033 135:8762(-)
Putative HTH-type transcriptional regulator YwnA (DGFEIKLD_00002)
DGFEIKLD_00003
DGFEIKLD_00004
DGFEIKLD_00001
IMGPR_plasmid_3300030051_000121 15:7314(-)
Putative HTH-type transcriptional regulator YwnA (MBCCFLMG_00002)
MBCCFLMG_00003
MBCCFLMG_00004
MBCCFLMG_00001
IMGPR_plasmid_3300037279_000099 21:7050(-)
DNKNMGCJ_00021
DNKNMGCJ_00020
DNKNMGCJ_00022
IMGPR_plasmid_3300029994_000079 13827:20283(+)
3000 nt