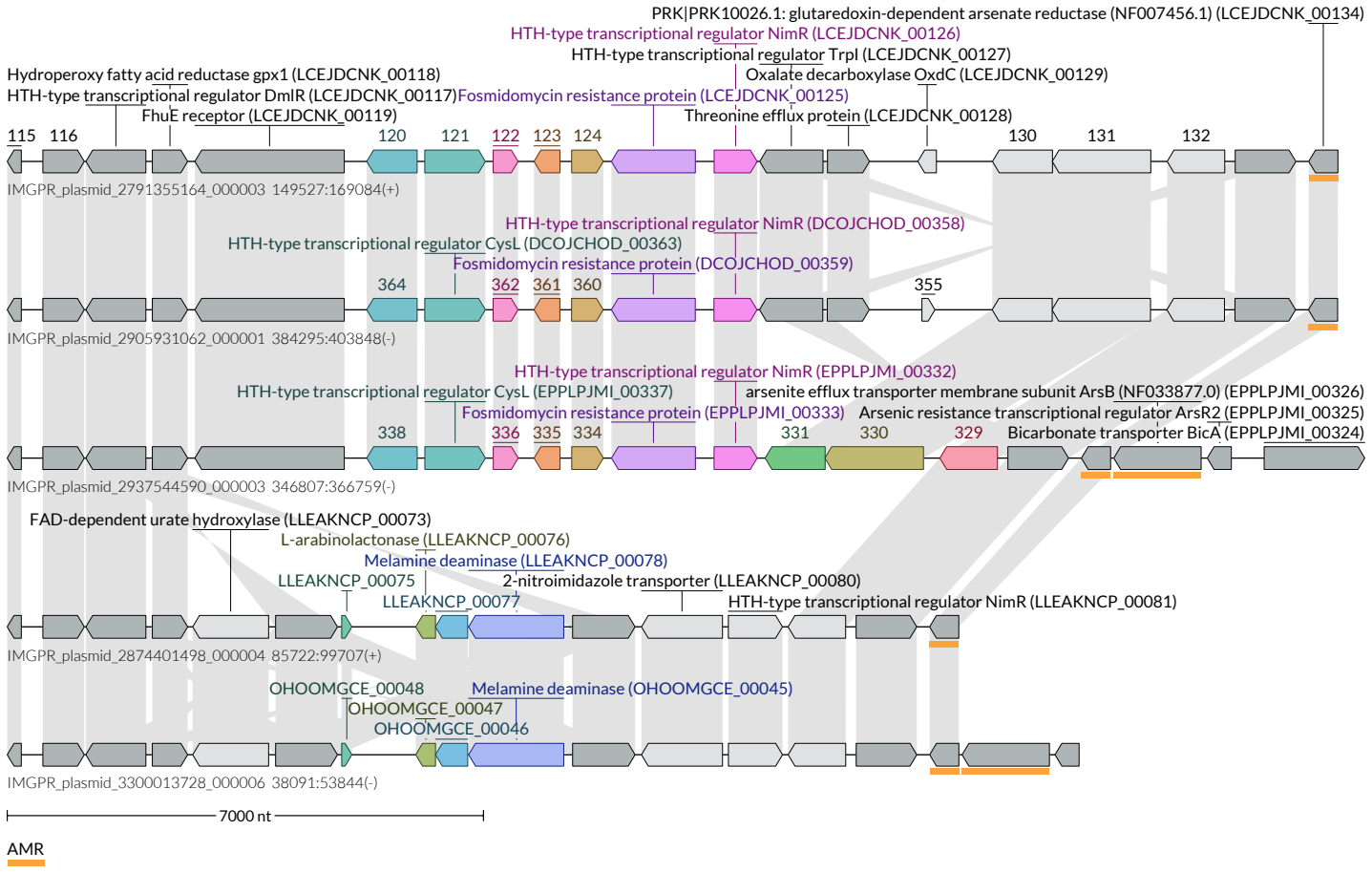
PRK|PRK10026.1: glutaredoxin-dependent arsenate reductase (NF007456.1) (LCEJDCNK_00134)
HTH-type transcriptional regulator NimR (LCEJDCNK_00126)
HTH-type transcriptional regulator TrpI (LCEJDCNK_00127)
Hydroperoxy fatty acid reductase gpx1 (LCEJDCNK_00118)
Oxalate decarboxylase OxdC (LCEJDCNK_00129)
HTH-type transcriptional regulator DmlR (LCEJDCNK_00117)
Fosmidomycin resistance protein (LCEJDCNK_00125)
FhuE receptor (LCEJDCNK_00119)
Threonine efflux protein (LCEJDCNK_00128)
115 116 120 121 122 123 124 130 131 132
IMGPR_plasmid_2791355164_000003 149527:169084(+)
HTH-type transcriptional regulator NimR (DCOJCHOD_00358)
HTH-type transcriptional regulator CysL (DCOJCHOD_00363)
Fosmidomycin resistance protein (DCOJCHOD_00359)
364 362 361 360 355
IMGPR_plasmid_2905931062_000001 384295:403848(-)
HTH-type transcriptional regulator NimR (EPPLPJMI_00332)
HTH-type transcriptional regulator CysL (EPPLPJMI_00337)
arsenite efflux transporter membrane subunit ArsB (NF033877.0) (EPPLPJMI_00326)
Fosmidomycin resistance protein (EPPLPJMI_00333)
Arsenic resistance transcriptional regulator ArsR2 (EPPLPJMI_00325)
338 336 335 334 331 330 329
Bicarbonate transporter BicA (EPPLPJMI_00324)
IMGPR_plasmid_2937544590_000003 346807:366759(-)
FAD-dependent urate hydroxylase (LLEAKNCP_00073)
L-arabinolactonase (LLEAKNCP_00076)
Melamine deaminase (LLEAKNCP_00078)
LLEAKNCP_00075
2-nitroimidazole transporter (LLEAKNCP_00080)
LLEAKNCP_00077
HTH-type transcriptional regulator NimR (LLEAKNCP_00081)
IMGPR_plasmid_2874401498_000004 85722:99707(+)
OHOOMGCE_00048
Melamine deaminase (OHOOMGCE_00045)
OHOOMGCE_00047
OHOOMGCE_00046
IMGPR_plasmid_3300013728_000006 38091:53844(-)
7000 nt
AMR