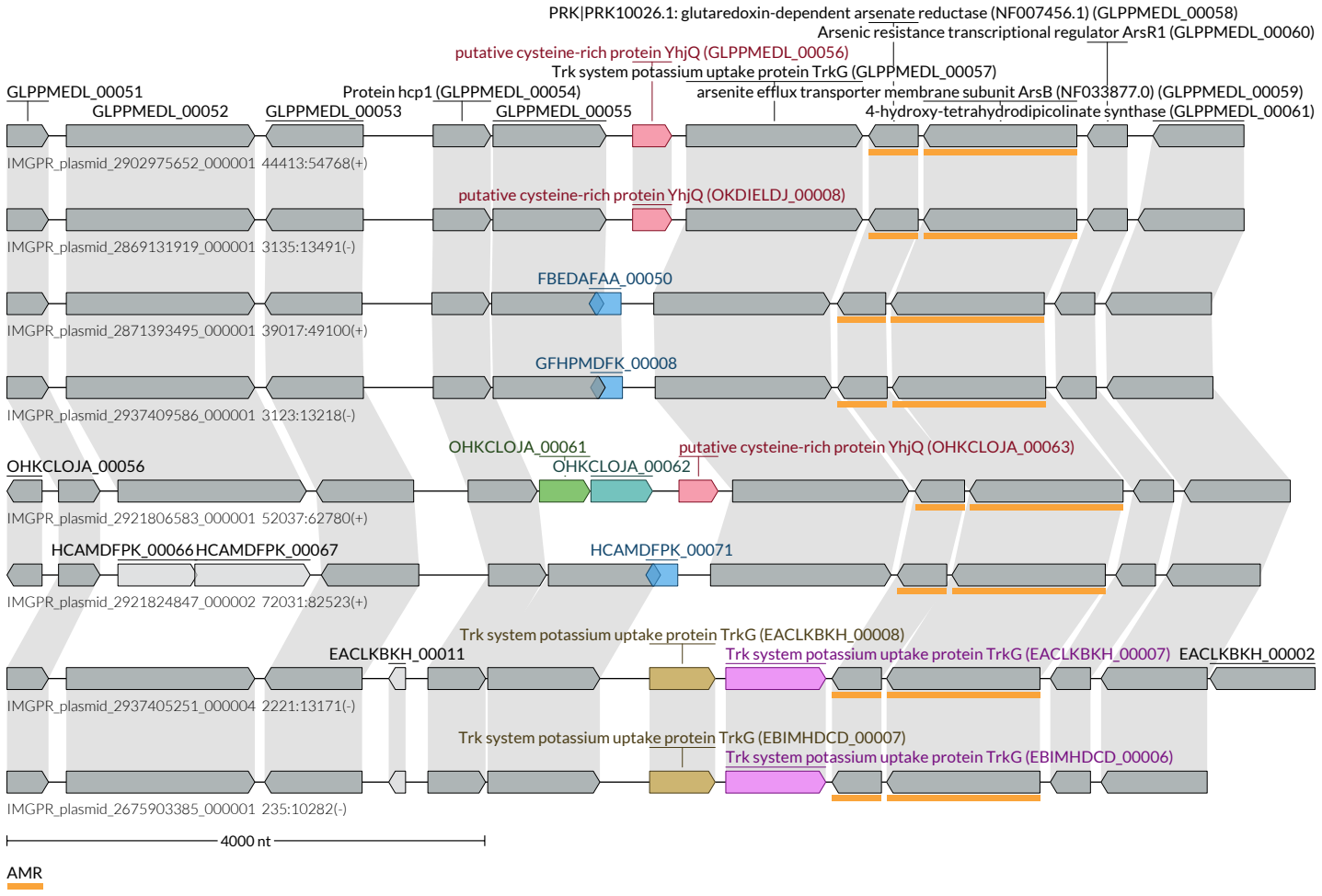
PRK|PRK10026.1: glutaredoxin-dependent arsenate reductase (NF007456.1) (GLPPMEDL_00058)
Arsenic resistance transcriptional regulator ArsR1 (GLPPMEDL_00060)
putative cysteine-rich protein YhjQ (GLPPMEDL_00056)
Trk system potassium uptake protein TrkG (GLPPMEDL_00057)
GLPPMEDL_00051
Protein hcp1 (GLPPMEDL_00054)
arsenite efflux transporter membrane subunit ArsB (NF033877.0) (GLPPMEDL_00059)
GLPPMEDL_00052
GLPPMEDL_00053
GLPPMEDL_00055
4-hydroxy-tetrahydrodipicolinate synthase (GLPPMEDL_00061)
IMGPR_plasmid_2902975652_000001 44413:54768(+)
putative cysteine-rich protein YhjQ (OKDIELDJ_00008)
IMGPR_plasmid_2869131919_000001 3135:13491(-)
FBEDAFAA_00050
IMGPR_plasmid_2871393495_000001 39017:49100(+)
GFHPMDFK_00008
IMGPR_plasmid_2937409586_000001 3123:13218(-)
OHKCLOJA_00061
putative cysteine-rich protein YhjQ (OHKCLOJA_00063)
OHKCLOJA_00056
OHKCLOJA_00062
IMGPR_plasmid_2921806583_000001 52037:62780(+)
HCAMDFPK_00066
HCAMDFPK_00067
HCAMDFPK_00071
IMGPR_plasmid_2921824847_000002 72031:82523(+)
Trk system potassium uptake protein TrkG (EACLKBKH_00008)
EACLKBKH_00011
Trk system potassium uptake protein TrkG (EACLKBKH_00007)
EACLKBKH_00002
IMGPR_plasmid_2937405251_000004 2221:13171(-)
Trk system potassium uptake protein TrkG (EBIMHDCD_00007)
Trk system potassium uptake protein TrkG (EBIMHDCD_00006)
IMGPR_plasmid_2675903385_000001 235:10282(-)
4000 nt
AMR