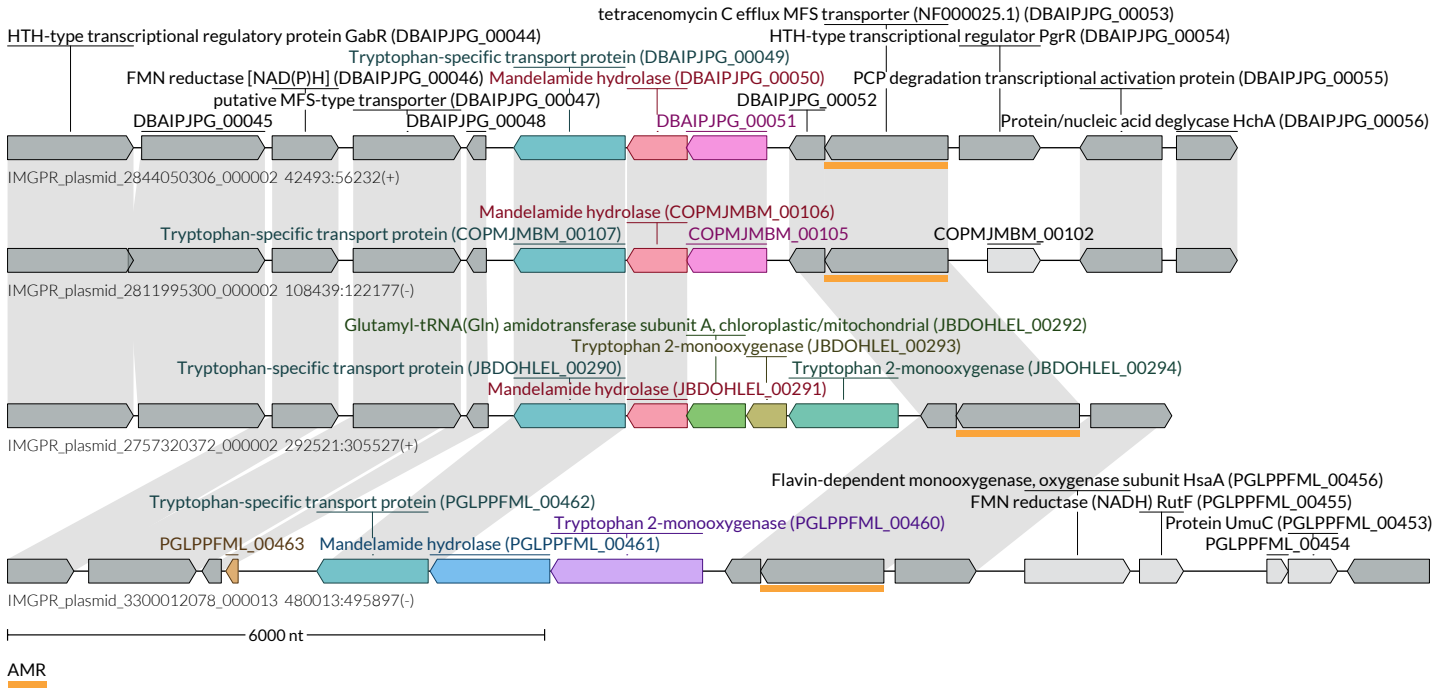
tetracenomycin C efflux MFS transporter (NF000025.1) (DBAIPJPG_00053)
HTH-type transcriptional regulatory protein GabR (DBAIPJPG_00044)
HTH-type transcriptional regulator PgrR (DBAIPJPG_00054)
Tryptophan-specific transport protein (DBAIPJPG_00049)
FMN reductase [NAD(P)H] (DBAIPJPG_00046)
Mandelamide hydrolase (DBAIPJPG_00050)
PCP degradation transcriptional activation protein (DBAIPJPG_00055)
putative MFS-type transporter (DBAIPJPG_00047)
DBAIPJPG_00052
DBAIPJPG_00045
DBAIPJPG_00048
DBAIPJPG_00051
Protein/nucleic acid deglycase HchA (DBAIPJPG_00056)
IMGPR_plasmid_2844050306_000002 42493:56232(+)
Mandelamide hydrolase (COPMJMBM_00106)
Tryptophan-specific transport protein (COPMJMBM_00107)
COPMJMBM_00105
COPMJMBM_00102
IMGPR_plasmid_2811995300_000002 108439:122177(-)
Glutamyl-tRNA(Gln) amidotransferase subunit A, chloroplastic/mitochondrial (JBDOHLEL_00292)
Tryptophan 2-monooxygenase (JBDOHLEL_00293)
Tryptophan-specific transport protein (JBDOHLEL_00290)
Tryptophan 2-monooxygenase (JBDOHLEL_00294)
Mandelamide hydrolase (JBDOHLEL_00291)
IMGPR_plasmid_2757320372_000002 292521:305527(+)
Flavin-dependent monooxygenase, oxygenase subunit HsaA (PGLPPFML_00456)
Tryptophan-specific transport protein (PGLPPFML_00462)
FMN reductase (NADH) RutF (PGLPPFML_00455)
Tryptophan 2-monooxygenase (PGLPPFML_00460)
Protein UmuC (PGLPPFML_00453)
PGLPPFML_00463
Mandelamide hydrolase (PGLPPFML_00461)
PGLPPFML_00454
IMGPR_plasmid_3300012078_000013 480013:495897(-)
6000 nt
AMR