

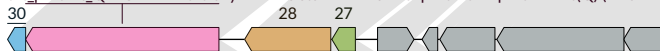
tet_protect_Q-NCBIFAM tetracycline resistance ribosomal protection protein Tet(Q) (NF012154.0) (FICGPMPJ_00003)

IS30 family transposase IS4351 (FICGPMPJ_00001)



IMGPR_plasmid_3300029672_000077:84-7,710 (+)

tet_protect_Q-NCBIFAM tetracycline resistance ribosomal protection protein Tet(Q) (NF012154.0) (LLILDAFD_00029)



IMGPR_plasmid_3300014553_000024:18,165-24,695 (-)

tet_monoox_X-NCBIFAM tetracycline-inactivating monooxygenase Tet(X) (NF033111.2) (LFOINJFN_00001)

tet_protect_Q-NCBIFAM tetracycline resistance ribosomal protection protein Tet(Q) (NF012154.0) (LFOINJFN_00003)

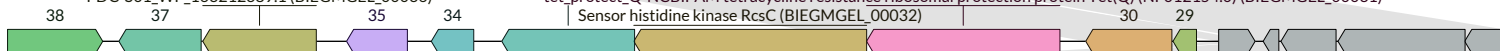


IMGPR_plasmid_3300029209_000031:111-8,344 (+)

RtcR_PspF2--CARF_AAA_HTH_MK_CARF_00012586 (BIEGMGEL_00033)

PDC-S01_WP_163212389.1 (BIEGMGEL_00036)

tet_protect_Q-NCBIFAM tetracycline resistance ribosomal protection protein Tet(Q) (NF012154.0) (BIEGMGEL_00031)



IMGPR_plasmid_3300014566_000037:18,778-33,685 (-)

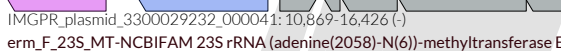
15 14



IMGPR_plasmid_3300029906_000024:6,607-9,961 (-)

IS30 family transposase IS4351 (PPGDLEAF_00020)

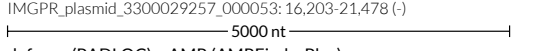
IS1380 family transposase ISBf11 (PPGDLEAF_00019)



IMGPR_plasmid_3300029232_000041:10,869-16,426 (-)

erm_F_23S_MT-NCBIFAM 23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (OJKDELNK_00024)

tet_monoox_X-NCBIFAM tetracycline-inactivating monooxygenase Tet(X) (NF033111.2) (OJKDELNK_00023)



IMGPR_plasmid_3300029257_000053:16,203-21,478 (-)

5000 nt

defence (PADLOC)

AMR (AMRFinderPlus)