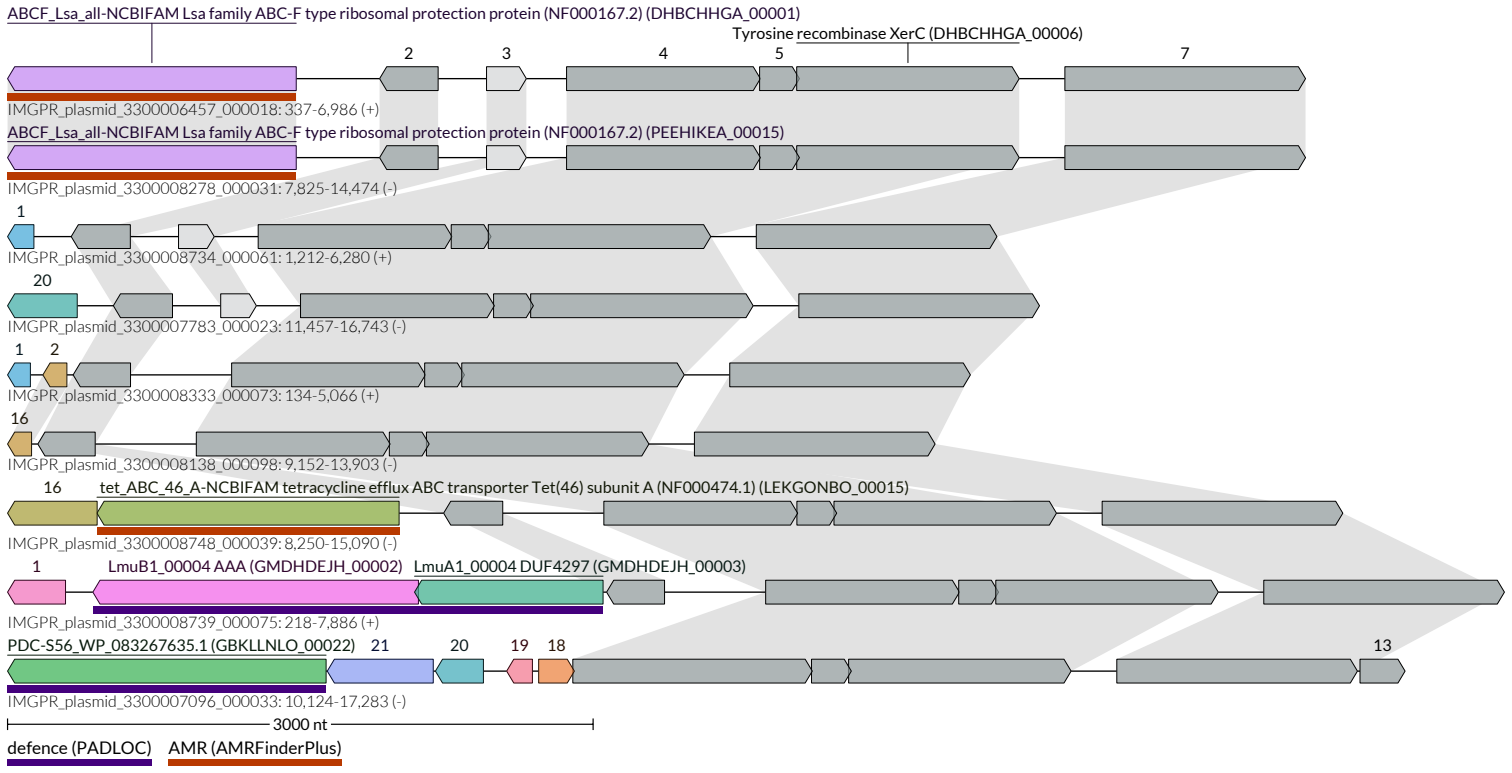
ABCF_Lsa_all-NCBIFAM Lsa family ABC-F type ribosomal protection protein (NF000167.2) (DHBCHHGA_00001)
Tyrosine recombinase XerC (DHBCHHGA_00006)
2
3
4
5
7
IMGPR_plasmid_3300006457_000018: 337-6,986 (+)
ABCF_Lsa_all-NCBIFAM Lsa family ABC-F type ribosomal protection protein (NF000167.2) (PEEHIKEA_00015)
IMGPR_plasmid_3300008278_000031: 7,825-14,474 (-)
1
IMGPR_plasmid_3300008734_000061: 1,212-6,280 (+)
20
IMGPR_plasmid_3300007783_000023: 11,457-16,743 (-)
1
2
IMGPR_plasmid_3300008333_000073: 134-5,066 (+)
16
IMGPR_plasmid_3300008138_000098: 9,152-13,903 (-)
16
tet_ABC_46_A-NCBIFAM tetracycline efflux ABC transporter Tet(46) subunit A (NF000474.1) (LEKGONBO_00015)
IMGPR_plasmid_3300008748_000039: 8,250-15,090 (-)
1
LmuB1_00004 AAA (GMDHDEJH_00002)
LmuA1_00004 DUF4297 (GMDHDEJH_00003)
IMGPR_plasmid_3300008739_000075: 218-7,886 (+)
PDC-S56_WP_083267635.1 (GBKLLNLO_00022)
21
20
19
18
13
IMGPR_plasmid_3300007096_000033: 10,124-17,283 (-)
3000 nt
defence (PADLOC)
AMR (AMRFinderPlus)