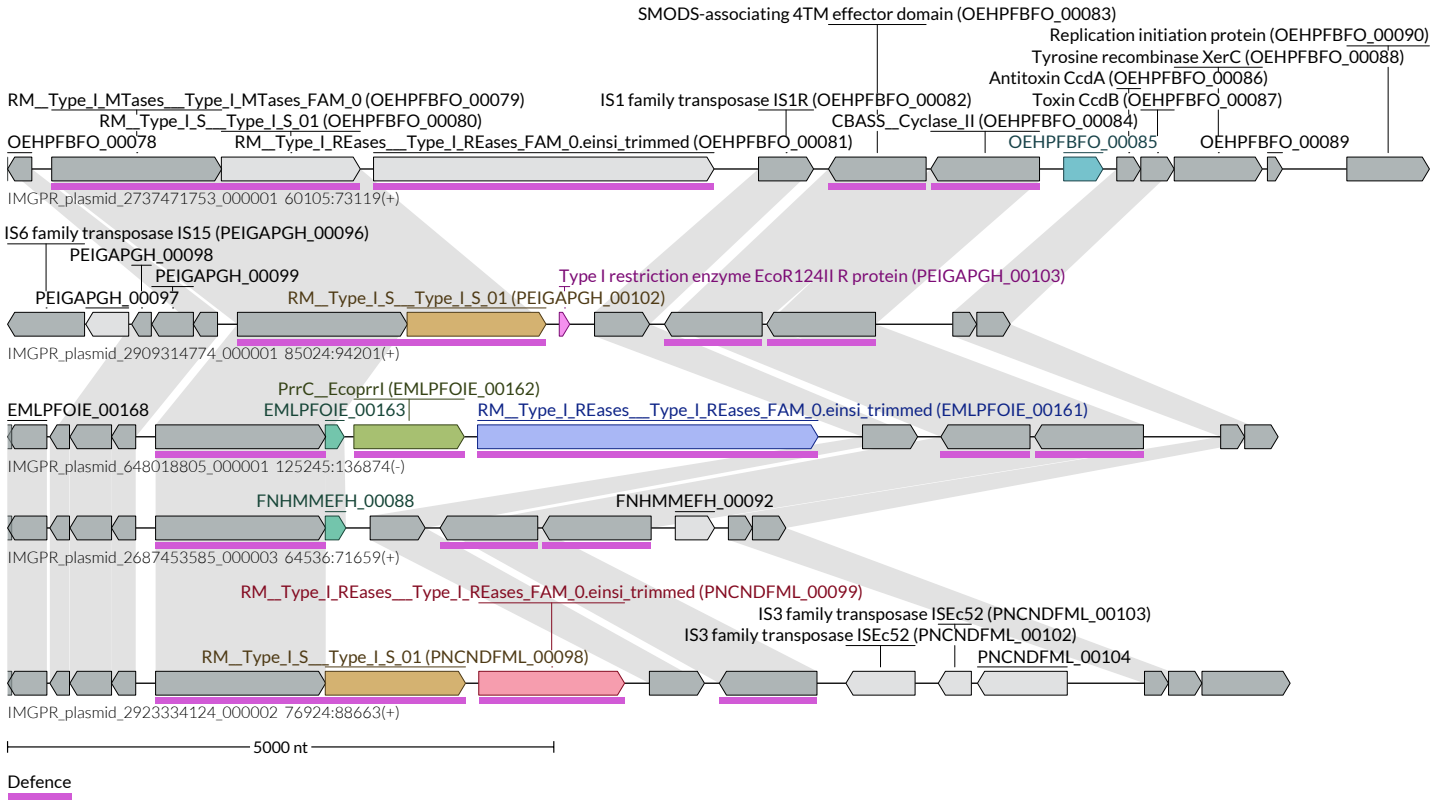
SMODS-associating 4TM effector domain (OEHPFBFO_00083)
Replication initiation protein (OEHPFBFO_00090)
Tyrosine recombinase XerC (OEHPFBFO_00088)
Antitoxin CcdA (OEHPFBFO_00086)
Toxin CcdB (OEHPFBFO_00087)
RM__Type_I_MTases___Type_I_MTases_FAM_0 (OEHPFBFO_00079)
IS1 family transposase IS1R (OEHPFBFO_00082)
RM__Type_I_S__Type_I_S_01 (OEHPFBFO_00080)
CBASS__Cyclase_II (OEHPFBFO_00084)
OEHPFBFO_00078
RM__Type_I_REases___Type_I_REases_FAM_0.einsi_trimmed (OEHPFBFO_00081)
OEHPFBFO_00085
OEHPFBFO_00089
IMGPR_plasmid_2737471753_000001 60105:73119(+)
IS6 family transposase IS15 (PEIGAPGH_00096)
PEIGAPGH_00098
PEIGAPGH_00099
Type I restriction enzyme EcoR124II R protein (PEIGAPGH_00103)
PEIGAPGH_00097
RM__Type_I_S__Type_I_S_01 (PEIGAPGH_00102)
IMGPR_plasmid_2909314774_000001 85024:94201(+)
PrrC__EcoprrI (EMLPFOIE_00162)
EMLPFOIE_00168
EMLPFOIE_00163
RM__Type_I_REases___Type_I_REases_FAM_0.einsi_trimmed (EMLPFOIE_00161)
IMGPR_plasmid_648018805_000001 125245:136874(-)
FNHMMEFH_00088
FNHMMEFH_00092
IMGPR_plasmid_2687453585_000003 64536:71659(+)
RM__Type_I_REases___Type_I_REases_FAM_0.einsi_trimmed (PNCNDFML_00099)
IS3 family transposase ISEc52 (PNCNDFML_00103)
IS3 family transposase ISEc52 (PNCNDFML_00102)
RM__Type_I_S__Type_I_S_01 (PNCNDFML_00098)
PNCNDFML_00104
IMGPR_plasmid_2923334124_000002 76924:88663(+)
5000 nt
Defence