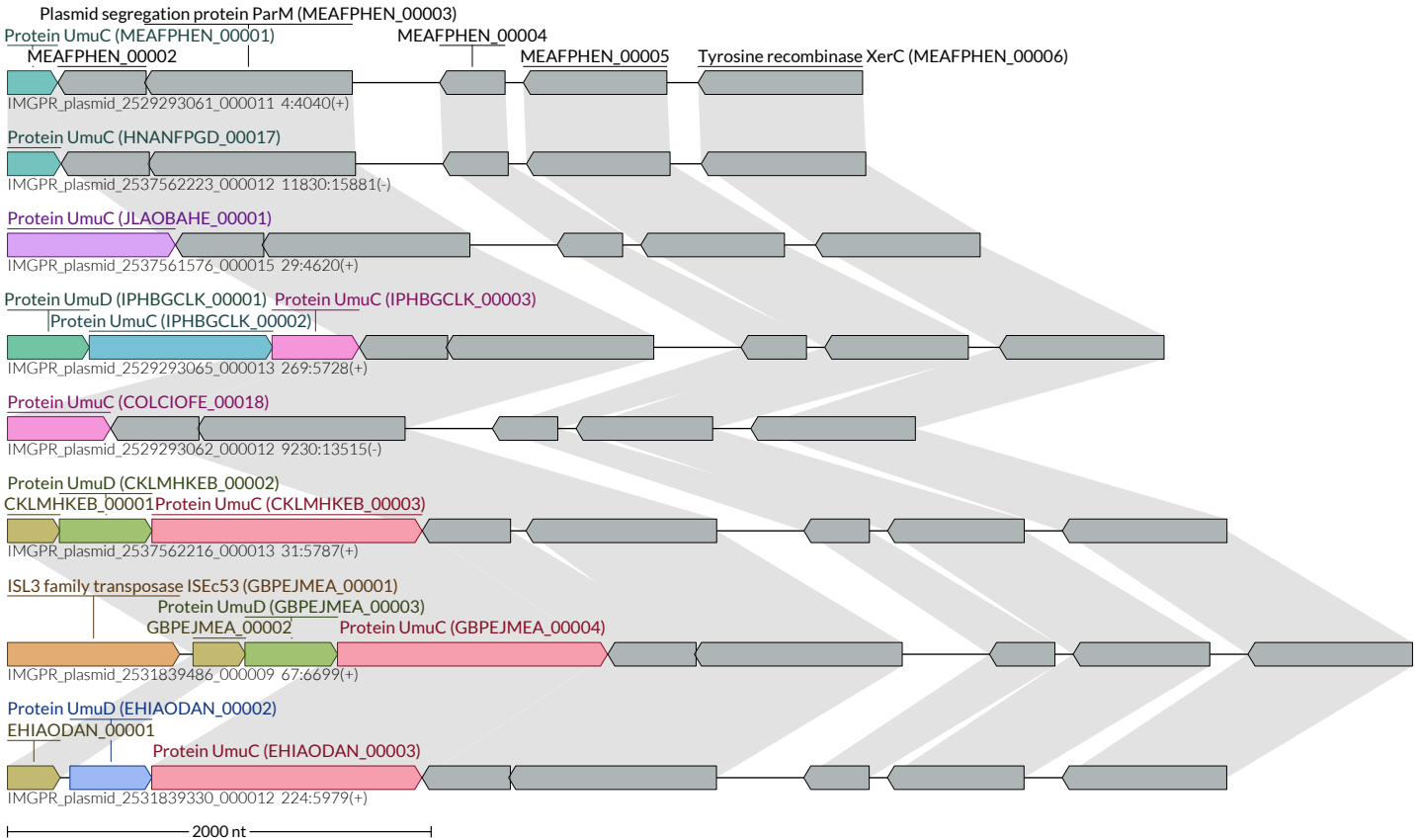
Plasmid segregation protein ParM (MEAFPHEN_00003)
Protein UmuC (MEAFPHEN_00001)
MEAFPHEN_00002
MEAFPHEN_00004
MEAFPHEN_00005
Tyrosine recombinase XerC (MEAFPHEN_00006)
IMGPR_plasmid_2529293061_000011 4:4040(+)
Protein UmuC (HNANFPGD_00017)
IMGPR_plasmid_2537562223_000012 11830:15881(-)
Protein UmuC (JLAOBAHE_00001)
IMGPR_plasmid_2537561576_000015 29:4620(+)
Protein UmuD (IPHBGCLK_00001)
Protein UmuC (IPHBGCLK_00003)
Protein UmuC (IPHBGCLK_00002)
IMGPR_plasmid_2529293065_000013 269:5728(+)
Protein UmuC (COLCIOFE_00018)
IMGPR_plasmid_2529293062_000012 9230:13515(-)
Protein UmuD (CKLMHKEB_00002)
CKLMHKEB_00001
Protein UmuC (CKLMHKEB_00003)
IMGPR_plasmid_2537562216_000013 31:5787(+)
ISL3 family transposase ISEc53 (GBPEJMEA_00001)
Protein UmuD (GBPEJMEA_00003)
GBPEJMEA_00002
Protein UmuC (GBPEJMEA_00004)
IMGPR_plasmid_2531839486_000009 67:6699(+)
Protein UmuD (EHIAODAN_00002)
EHIAODAN_00001
Protein UmuC (EHIAODAN_00003)
IMGPR_plasmid_2531839330_000012 224:5979(+)
2000 nt