

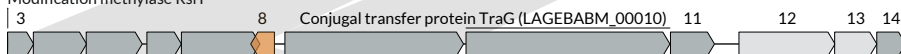
Membrane-bound lytic murein transglycosylase C (MHDHDIKO_00008)

Chromosome-partitioning ATPase Soj (MHDHDIKO_00002)
oMTase_00021 orphan (MHDHDIKO_00003)



IMGPR_plasmid_2199352012_000052: 102-6,597 (+)

Modification methylase RsrI



Chromosome-partitioning ATPase Soj (CDKBFKAL_00004)



IMGPR_plasmid_3300010220_000201: 1,665-10,411 (+)

Chromosome-partitioning ATPase Soj (PKPFCPKM_00004)



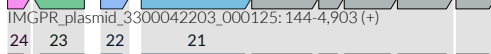
IMGPR_plasmid_3300045818_000014: 40-5,751 (+)

Chromosome-partitioning ATPase Soj (MCCGIGDH_00003)

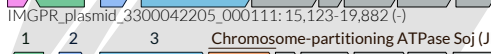


IMGPR_plasmid_3300025219_000017: 90-4,647 (+)

Chromosome-partitioning ATPase Soj (KGMNKGDO_00005)



IMGPR_plasmid_3300042203_000125: 144-4,903 (+)



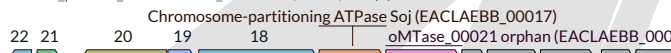
IMGPR_plasmid_3300042205_000111: 15,123-19,882 (-)

Chromosome-partitioning ATPase Soj (JFPMMBEN_00004)



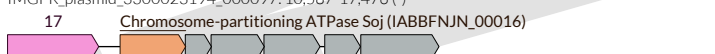
IMGPR_plasmid_3300009870_000456: 634-5,753 (+)

PDC-M26A_WP_222613983.1 (JFIOANHP_00001)



IMGPR_plasmid_3300009347_000120: 2,141-8,622 (+)

Chromosome-partitioning ATPase Soj (EACLAEBB_00017)



IMGPR_plasmid_3300023194_000097: 10,587-17,476 (-)

Chromosome-partitioning ATPase Soj (IABBFN_00016)



IMGPR_plasmid_3300038749_000031: 10,779-14,980 (-)



IMGPR_plasmid_3300006178_000033: 20,438-24,173 (-)

Chromosome-partitioning ATPase Soj (CDFMLICG_00002)



IMGPR_plasmid_3300032082_000015: 12-3,597 (+)



IMGPR_plasmid_3300011536_000035: 29-2,826 (+)



IMGPR_plasmid_3300027866_000015: 20,445-34,696 (-)



IMGPR_plasmid_3300048835_000462: 17,496-27,024 (-)



IMGPR_plasmid_2924991499_000005: 18,083-30,264 (-)



IMGPR_plasmid_3300048587_000117: 54-12,241 (+)



IMGPR_plasmid_3300048839_000086: 17,222-28,104 (-)



Tyrosine recombinase XerC (NLELHLL_00037)

Tyrosine recombinase XerC (NLELHLL_00036)

Tyrosine recombinase XerC (NLELHLL_00035)



IMGPR_plasmid_3300048591_000092: 17,212-31,789 (-)



IMGPR_plasmid_3300048575_000142: 72-5,925 (+)

IMGPR_plasmid_2840418338_000001: 14,791-21,644 (-)

defence (PADLOC)