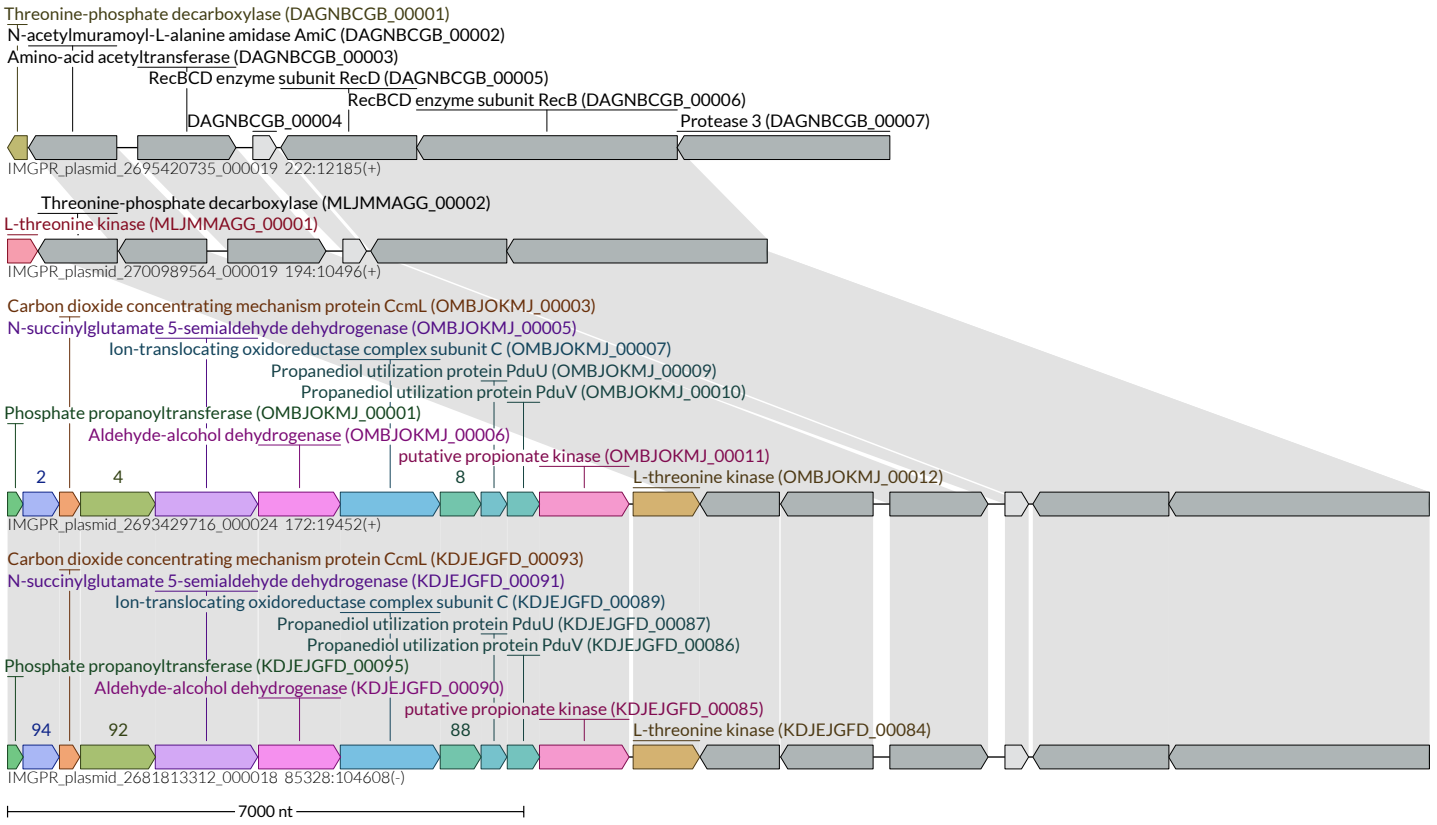
Threonine-phosphate decarboxylase (DAGNBCGB_00001)
N-acetylmuramoyl-L-alanine amidase AmiC (DAGNBCGB_00002)
Amino-acid acetyltransferase (DAGNBCGB_00003)
RecBCD enzyme subunit RecD (DAGNBCGB_00005)
RecBCD enzyme subunit RecB (DAGNBCGB_00006)
DAGNBCGB_00004
Protease 3 (DAGNBCGB_00007)
IMGPR_plasmid_2695420735_000019 222:12185(+)
Threonine-phosphate decarboxylase (MLJMMAGG_00002)
L-threonine kinase (MLJMMAGG_00001)
IMGPR_plasmid_2700989564_000019 194:10496(+)
Carbon dioxide concentrating mechanism protein CcmL (OMBJOKMJ_00003)
N-succinylglutamate 5-semialdehyde dehydrogenase (OMBJOKMJ_00005)
Ion-translocating oxidoreductase complex subunit C (OMBJOKMJ_00007)
Propanediol utilization protein PduU (OMBJOKMJ_00009)
Propanediol utilization protein PduV (OMBJOKMJ_00010)
Phosphate propanoyltransferase (OMBJOKMJ_00001)
Aldehyde-alcohol dehydrogenase (OMBJOKMJ_00006)
putative propionate kinase (OMBJOKMJ_00011)
2
4
8
L-threonine kinase (OMBJOKMJ_00012)
IMGPR_plasmid_2693429716_000024 172:19452(+)
Carbon dioxide concentrating mechanism protein CcmL (KDJEJGFD_00093)
N-succinylglutamate 5-semialdehyde dehydrogenase (KDJEJGFD_00091)
Ion-translocating oxidoreductase complex subunit C (KDJEJGFD_00089)
Propanediol utilization protein PduU (KDJEJGFD_00087)
Propanediol utilization protein PduV (KDJEJGFD_00086)
Phosphate propanoyltransferase (KDJEJGFD_00095)
Aldehyde-alcohol dehydrogenase (KDJEJGFD_00090)
putative propionate kinase (KDJEJGFD_00085)
94
92
88
L-threonine kinase (KDJEJGFD_00084)
IMGPR_plasmid_2681813312_000018 85328:104608(-)
7000 nt