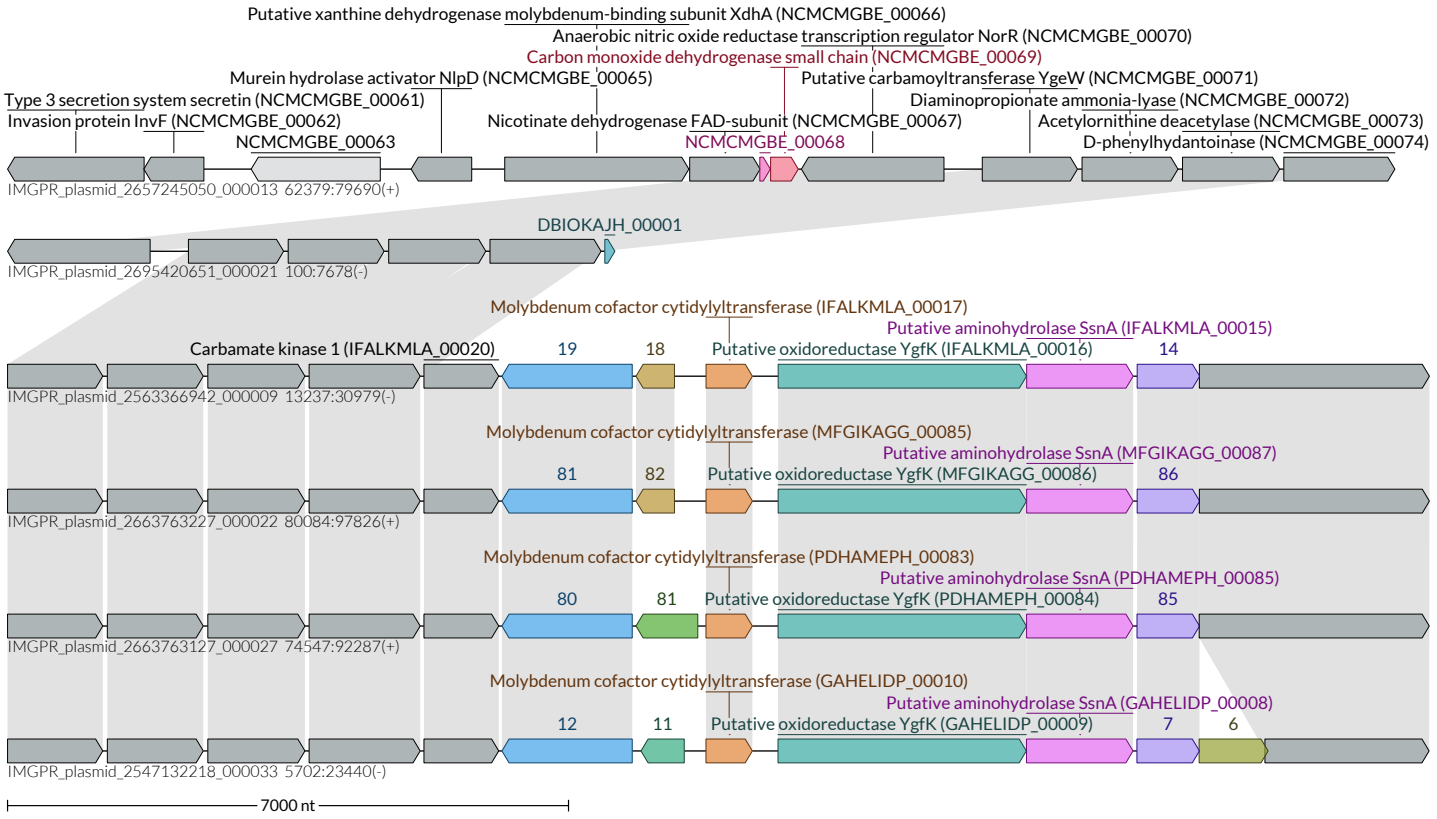
Putative xanthine dehydrogenase molybdenum-binding subunit XdhA (NCMCMGBE_00066)
Anaerobic nitric oxide reductase transcription regulator NorR (NCMCMGBE_00070)
Carbon monoxide dehydrogenase small chain (NCMCMGBE_00069)
Murein hydrolase activator NlpD (NCMCMGBE_00065)
Putative carbamoyltransferase YgeW (NCMCMGBE_00071)
Type 3 secretion system secretin (NCMCMGBE_00061)
Diaminopropionate ammonia-lyase (NCMCMGBE_00072)
Invasion protein InvF (NCMCMGBE_00062)
Nicotinate dehydrogenase FAD-subunit (NCMCMGBE_00067)
Acetylornithine deacetylase (NCMCMGBE_00073)
NCMCMGBE_00063
NCMCMGBE_00068
D-phenylhydantoinase (NCMCMGBE_00074)
IMGPR_plasmid_2657245050_000013 62379:79690(+)
DBIOKAJH_00001
IMGPR_plasmid_2695420651_000021 100:7678(-)
Molybdenum cofactor cytidylyltransferase (IFALKMLA_00017)
Putative aminohydrolase SsnA (IFALKMLA_00015)
Carbamate kinase 1 (IFALKMLA_00020)
19
18
Putative oxidoreductase YgfK (IFALKMLA_00016)
14
IMGPR_plasmid_2563366942_000009 13237:30979(-)
Molybdenum cofactor cytidylyltransferase (MFGIKAGG_00085)
Putative aminohydrolase SsnA (MFGIKAGG_00087)
81
82
Putative oxidoreductase YgfK (MFGIKAGG_00086)
86
IMGPR_plasmid_2663763227_000022 80084:97826(+)
Molybdenum cofactor cytidylyltransferase (PDHAMEPH_00083)
Putative aminohydrolase SsnA (PDHAMEPH_00085)
80
81
Putative oxidoreductase YgfK (PDHAMEPH_00084)
85
IMGPR_plasmid_2663763127_000027 74547:92287(+)
Molybdenum cofactor cytidylyltransferase (GAHELIDP_00010)
Putative aminohydrolase SsnA (GAHELIDP_00008)
12
11
Putative oxidoreductase YgfK (GAHELIDP_00009)
7
6
IMGPR_plasmid_2547132218_000033 5702:23440(-)
7000 nt