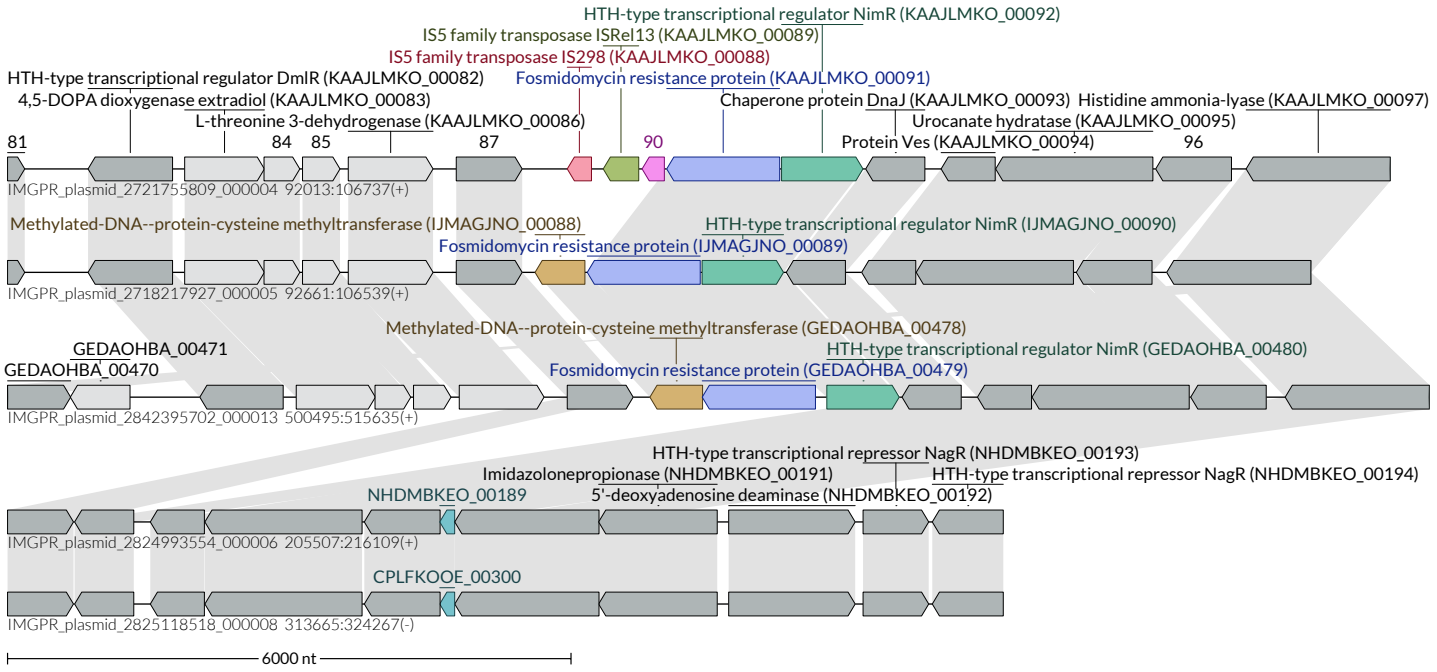
HTH-type transcriptional regulator NimR (KAAJLMKO_00092)
IS5 family transposase ISRel13 (KAAJLMKO_00089)
IS5 family transposase IS298 (KAAJLMKO_00088)
HTH-type transcriptional regulator DmlR (KAAJLMKO_00082)
Fosmidomycin resistance protein (KAAJLMKO_00091)
4,5-DOPA dioxygenase extradiol (KAAJLMKO_00083)
Chaperone protein DnaJ (KAAJLMKO_00093)
Histidine ammonia-lyase (KAAJLMKO_00097)
L-threonine 3-dehydrogenase (KAAJLMKO_00086)
Urocanate hydratase (KAAJLMKO_00095)
81
84
85
87
90
Protein Ves (KAAJLMKO_00094)
96
IMGPR_plasmid_2721755809_000004 92013:106737(+)
Methylated-DNA--protein-cysteine methyltransferase (IJMAGJNO_00088)
HTH-type transcriptional regulator NimR (IJMAGJNO_00090)
Fosmidomycin resistance protein (IJMAGJNO_00089)
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Methylated-DNA--protein-cysteine methyltransferase (GEDAOHBA_00478)
GEDAOHBA_00471
HTH-type transcriptional regulator NimR (GEDAOHBA_00480)
GEDAOHBA_00470
Fosmidomycin resistance protein (GEDAOHBA_00479)
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HTH-type transcriptional repressor NagR (NHDMBKEO_00193)
Imidazolonepropionase (NHDMBKEO_00191)
HTH-type transcriptional repressor NagR (NHDMBKEO_00194)
NHDMBKEO_00189
5'-deoxyadenosine deaminase (NHDMBKEO_00192)
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CPLFKOOE_00300
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6000 nt