

2-iminobutanoate/2-iminopropanoate deaminase (MABODCEH\_00188)

Trehalose-recycling ABC transporter (VF0842) (MABODCEH\_00184)

Trehalose-recycling ABC transporter (VF0842) (MABODCEH\_00183)

IS630 family transposase ISHsal10 (MABODCEH\_00191)

2-dehydro-3-deoxygluconokinase (MABODCEH\_00190)

N-succinyl-L-Arg/Lys racemase (MABODCEH\_00186)

Glucose 1-dehydrogenase 2 (MABODCEH\_00187)

KHG/KDPG aldolase (MABODCEH\_00189)

L-asparaginase 2 (MABODCEH\_00193)



IMGPR\_plasmid\_2728369535\_000003 213174:226013(+)

Putative mycofactacin system creatinine amidohydrolase family protein MftE (NNFCLIIN\_00071)

Trehalose-recycling ABC transporter (VF0842) (NNFCLIIN\_00072)

Molybdenum cofactor guanylyltransferase (NNFCLIIN\_00074)

Diacetylchitobiose binding protein DasA (NNFCLIIN\_00070)



IMGPR\_plasmid\_2904991991\_000002 82792:93989(-)

IS200/IS605 family transposase ISHgi1 (NBDALNAJ\_00338)

Ribonuclease J (NBDALNAJ\_00341)

344 343 342 340 339 337 Tet(A)/Tet(B)/Tet(C) family tetracycline efflux MFS transporter (NF012174.0) (NBDALNAJ\_00336)



IMGPR\_plasmid\_2904983472\_000004 379227:400578(-)

putative L-ascorbate-6-phosphate lactonase UlaG (NHPHELJE\_00095)

Trk system potassium uptake protein TrkA (NHPHELJE\_00092)

Trk system potassium uptake protein TrkH (NHPHELJE\_00093)

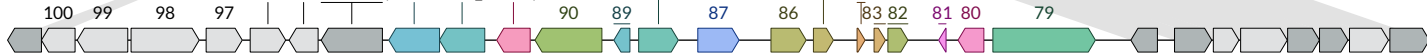
Putative zinc metalloprotease Rip3 (NHPHELJE\_00088)

Adaptive-response sensory-kinase SasA (NHPHELJE\_00096)

Kynurenine formamidase (NHPHELJE\_00085)

Hemolysin HlyA (VF0646) (NHPHELJE\_00091)

Sensor histidine kinase RcsC (NHPHELJE\_00094)



IMGPR\_plasmid\_2609460336\_000002 90539:132469(-)

10000 nt

Virulence AMR