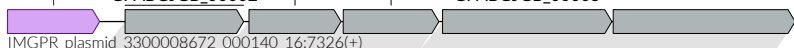


Putative fimbrium subunit Fim1C (GFABGJGB\_00004)

GFABGJGB\_00001

GFABGJGB\_00002

GFABGJGB\_00005



ADBLNNAK\_00019



MNEIKFDP\_00001



BBNLLOLIP\_00021

BBNLLOLIP\_00020

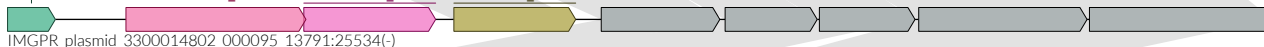


PKIJKJOH\_00023

PKIJKJOH\_00022

PKIJKJOH\_00021

PKIJKJOH\_00020



ECPOABIM\_00013

ECPOABIM\_00014 ECPOABIM\_00011

ECPOABIM\_00017

ECPOABIM\_00015

ECPOABIM\_00012

ECPOABIM\_00010



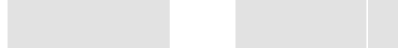
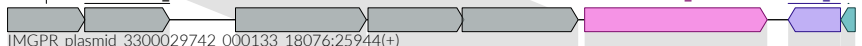
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NFDJPIFI\_00024

NFDJPIFI\_00028

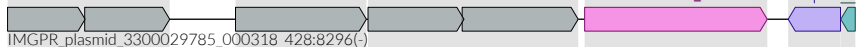
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IAMDKAAA\_00002

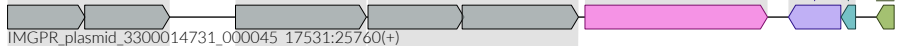
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OPDCOGFG\_00028

OPDCOGFG\_00027

OPDCOGFG\_00029



LOILMKOI\_00001

Transcriptional regulatory protein ZraR (GEAKMOPB\_00030)

Sensor histidine kinase RcsC (GEAKMOPB\_00029)



NNPINIEF\_00011

NNPINIEF\_00012

NNPINIEF\_00010

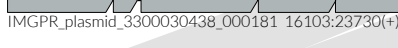
NNPINIEF\_00007

NNPINIEF\_00006



IBCBMHCO\_00026

IBCBMHCO\_00027



JOFKKPBC\_00027

JOFKKPBC\_00031

JOFKKPBC\_00032

JOFKKPBC\_00033



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