

Putative transposon Tn552 DNA-invertase bin3 (HFGLLBJI_00003)

tetracycline C efflux MFS transporter (NF000025.1) (HFGLLBJI_00011)

tetracycline C efflux MFS transporter (NF000025.1) (HFGLLBJI_00003)

HTH-type transcriptional regulator QacR (HFGLLBJI_00004)

AbiQ₁ AbiQ₂ (HFGLLBJI_00006)

HFGLLBJI_00007

HFGLLBJI_00008

IS6 family transposase IS431mec (HFGLLBJI_00009)

HFGLLBJI_00010

Replication initiation protein (HFGLLBJI_00012)

IS6 family transposase IS431R (HFGLLBJI_00013)

Cadmium, cobalt and zinc/H(+)-K(+) antiporter (HFGLLBJI_00015)

HFGLLBJI_00014

HFGLLBJI_00016

IMGPR_plasmid_3300053491_026021_991:13413(+)

IHCMJANH_00008

IHCMJANH_00013

IMGPR_plasmid_3300053491_034734_1547:12325(+)

Cadmium, cobalt and zinc/H(+)-K(+) antiporter (KJHNAALJ_00009)

IS6 family transposase IS431mec (KJHNAALJ_00004)

Copper-sensing transcriptional repressor CsoR (KJHNAALJ_00011)

Copper exporter (VF0849) (KJHNAALJ_00012)

KJHNAALJ_00003

KJHNAALJ_00004

IMGPR_plasmid_3300053491_019962_23416:12032(+)

HTH-type transcriptional regulator QacR (FFJHBNHP_00026)

FFJHBNHP_00028

FFJHBNHP_00022

FFJHBNHP_00021

IMGPR_plasmid_3300053491_037379_10357:26418(-)

IS6 family transposase IS431R (CKALMELB_00026)

CKALMELB_00027

CKALMELB_00021

IMGPR_plasmid_3300053491_035587_1:3154(-),16553:26591(-)

IS6 family transposase IS431mec (CDKMJKNP_00030)

Plasmid recombination enzyme (CDKMJKNP_00029)

CDKMJKNP_00003

CDKMJKNP_00031

Replication initiation protein (CDKMJKNP_00027)

IMGPR_plasmid_3300053491_023135_1:4905(-),16289:25818(-)

Plasmid recombination enzyme (AFFFAAAL_00003)

IS6 family transposase IS431R (AFFFAAAL_00006)

Copper-sensing transcriptional repressor CsoR (AFFFAAAL_00010)

IMGPR_plasmid_3300053491_018671_23143:10062(+)

KJGNMGHF_00025

IMGPR_plasmid_3300053491_019963_18034:2098(+)

OMFJMIBG_00003

IMGPR_plasmid_3300053491_023121_1:7578(-),20673:26536(-)

IS6 family transposase IS431R (MCMPIGMH_00012)

MCMPIGMH_00011

IMGPR_plasmid_3300053491_024085_1506:17360(-)

CDFEAGFC_00004

AbiQ₁ AbiQ₂ (CDFEAGFC_00029)

CDFEAGFC_00026

IMGPR_plasmid_3300053491_025010_1:3308(-),18667:27186(-)

6000 nt

Defence Virulence AMR

Defence Virulence AMR

