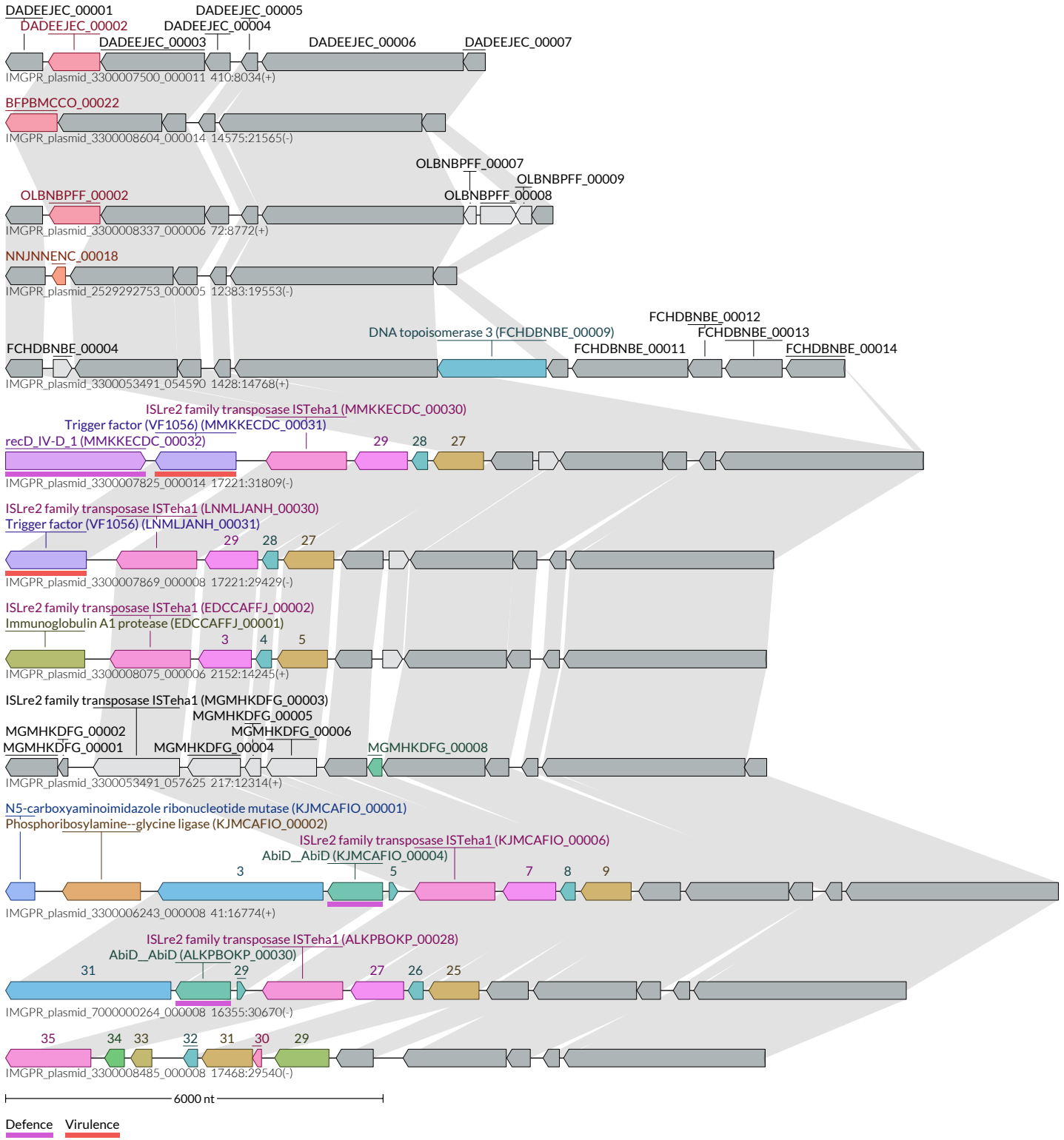
DADEEJEC_00001
DADEEJEC_00002
DADEEJEC_00005
DADEEJEC_00004
DADEEJEC_00003
DADEEJEC_00006
DADEEJEC_00007
IMGPR_plasmid_3300007500_000011 410:8034(+)
BFPBMCCO_00022
IMGPR_plasmid_3300008604_000014 14575:21565(-)
OLBNBPFF_00007
OLBNBPFF_00009
OLBNBPFF_00002
OLBNBPFF_00008
IMGPR_plasmid_3300008337_000006 72:8772(+)
NNJNNENC_00018
IMGPR_plasmid_2529292753_000005 12383:19553(-)
FCHDBNBE_00012
DNA topoisomerase 3 (FCHDBNBE_00009)
FCHDBNBE_00013
FCHDBNBE_00004
FCHDBNBE_00011
FCHDBNBE_00014
IMGPR_plasmid_3300053491_054590 1428:14768(+)
ISLre2 family transposase ISTeha1 (MMKKECDC_00030)
Trigger factor (VF1056) (MMKKECDC_00031)
recD_IV-D_1 (MMKKECDC_00032)
29
28
27
IMGPR_plasmid_3300007825_000014 17221:31809(-)
ISLre2 family transposase ISTeha1 (LNMLJANH_00030)
Trigger factor (VF1056) (LNMLJANH_00031)
29
28
27
IMGPR_plasmid_3300007869_000008 17221:29429(-)
ISLre2 family transposase ISTeha1 (EDCCAFFJ_00002)
Immunoglobulin A1 protease (EDCCAFFJ_00001)
3
4
5
IMGPR_plasmid_3300008075_000006 2152:14245(+)
ISLre2 family transposase ISTeha1 (MGMHKDFG_00003)
MGMHKDFG_00005
MGMHKDFG_00002
MGMHKDFG_00006
MGMHKDFG_00001
MGMHKDFG_00004
MGMHKDFG_00008
IMGPR_plasmid_3300053491_057625 217:12314(+)
N5-carboxyaminoimidazole ribonucleotide mutase (KJMCAFIO_00001)
Phosphoribosylamine--glycine ligase (KJMCAFIO_00002)
ISLre2 family transposase ISTeha1 (KJMCAFIO_00006)
AbiD_AbiD (KJMCAFIO_00004)
3
5
7
8
9
IMGPR_plasmid_3300006243_000008 41:16774(+)
ISLre2 family transposase ISTeha1 (ALKPBOKP_00028)
AbiD_AbiD (ALKPBOKP_00030)
31
29
27
26
25
IMGPR_plasmid_7000000264_000008 16355:30670(-)
35
34
33
32
31
30
29
IMGPR_plasmid_3300008485_000008 17468:29540(-)
6000 nt
Defence
Virulence