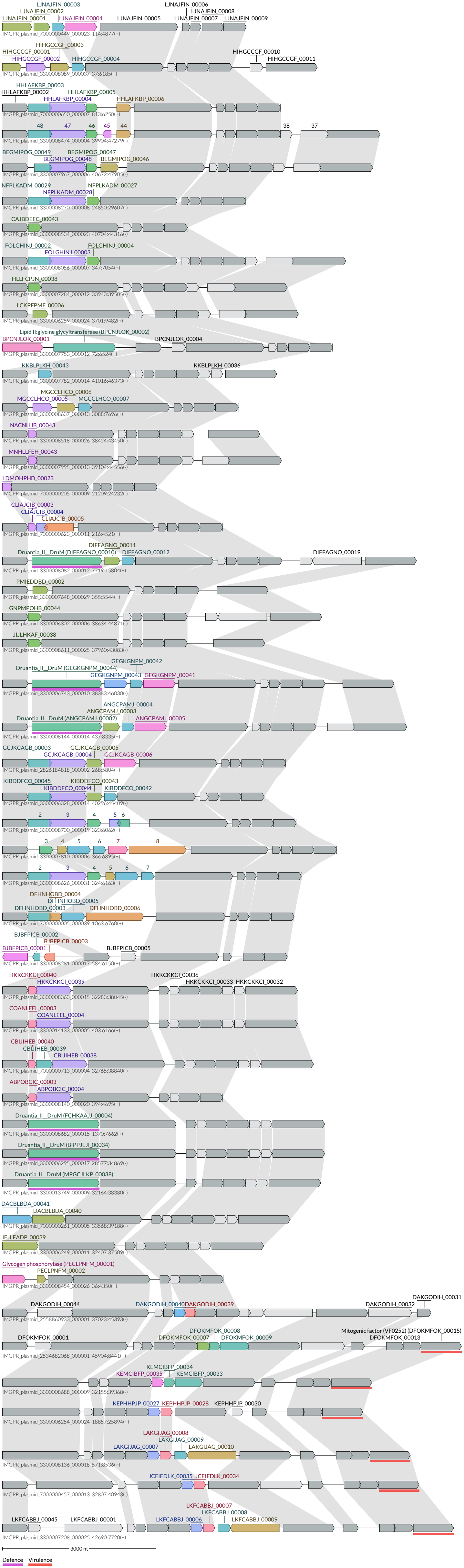
LJNAJFIN_00003
LJNAJFIN_00002
LJNAJFIN_00001
LJNAJFIN_00004
LJNAJFIN_00005
LJNAJFIN_00006
LJNAJFIN_00008
LJNAJFIN_00007
LJNAJFIN_00009
IMGPR_plasmid_7000000449_000023 114:4877(+)
HIHGCCGF_00003
HIHGCCGF_00001
HIHGCCGF_00002
HIHGCCGF_00004
HIHGCCGF_00010
HIHGCCGF_00011
IMGPR_plasmid_3300008089_000037 37:6185(+)
HHLAFKBP_00003
HHLAFKBP_00002
HHLAFKBP_00005
HHLAFKBP_00004
HHLAFKBP_00006
IMGPR_plasmid_7000000650_000007 813:6250(+)
48
47
46
45
44
38
37
IMGPR_plasmid_3300008474_000004 39904:47279(-)
BEGMIPOG_00049
BEGMIPOG_00047
BEGMIPOG_00048
BEGMIPOG_00046
IMGPR_plasmid_3300007967_000006 40672:47905(-)
NFPLKADM_00029
NFPLKADM_00027
NFPLKADM_00028
IMGPR_plasmid_3300008270_000008 24850:29607(-)
CAJBDEEC_00043
IMGPR_plasmid_3300008534_000023 40704:44316(-)
FOLGHINJ_00002
FOLGHINJ_00004
FOLGHINJ_00003
IMGPR_plasmid_3300008056_000007 347:7054(+)
HLLFCPJN_00038
IMGPR_plasmid_3300007284_000012 33943:39505(-)
LCKPFPME_00006
IMGPR_plasmid_3300006259_000024 3701:9482(+)
Lipid II:glycine glycyltransferase (BPCNJLOK_00002)
BPCNJLOK_00001
BPCNJLOK_00004
IMGPR_plasmid_3300007753_000012 72:6524(+)
KKBLPLKH_00043
KKBLPLKH_00036
IMGPR_plasmid_3300007782_000014 41016:46373(-)
MGCCLHCO_00006
MGCCLHCO_00005
MGCCLHCO_00007
IMGPR_plasmid_3300008637_000013 3088:7696(+)
NACNLIJB_00043
IMGPR_plasmid_3300008518_000026 38424:43450(-)
MNHLLFEH_00043
IMGPR_plasmid_3300007995_000013 39104:44556(-)
LDMOHPHD_00023
IMGPR_plasmid_7000000205_000009 21209:24232(-)
CLIAJCIB_00003
CLIAJCIB_00004
CLIAJCIB_00005
IMGPR_plasmid_7000000623_000011 216:4521(+)
DIFFAGNO_00011
Druantia_II__DruM (DIFFAGNO_00010)
DIFFAGNO_00012
DIFFAGNO_00019
IMGPR_plasmid_3300008082_000012 7719:15804(+)
PMIEDDBD_00002
IMGPR_plasmid_3300007648_000029 355:5544(+)
GNPMPOHB_00044
IMGPR_plasmid_3300006302_000006 38634:44871(-)
JIJLHKAF_00038
IMGPR_plasmid_3300008611_000025 37960:43083(-)
GEGKGNPM_00042
Druantia_II__DruM (GEGKGNPM_00044)
GEGKGNPM_00043
GEGKGNPM_00041
IMGPR_plasmid_3300006743_000010 38383:46030(-)
ANGCPAMJ_00004
ANGCPAMJ_00003
Druantia_II__DruM (ANGCPAMJ_00002)
ANGCPAMJ_00005
IMGPR_plasmid_3300008144_000014 437:8335(+)
GCJKCAGB_00003
GCJKCAGB_00005
GCJKCAGB_00004
GCJKCAGB_00006
IMGPR_plasmid_2826184818_000002 268:5804(+)
KIBDDFCO_00045
KIBDDFCO_00043
KIBDDFCO_00044
KIBDDFCO_00042
IMGPR_plasmid_3300006328_000014 40296:45409(-)
2
3
4
5
6
IMGPR_plasmid_3300008700_000019 323:6062(+)
3
4
5
6
7
8
IMGPR_plasmid_3300007810_000006 366:6895(+)
2
3
4
5
6
7
IMGPR_plasmid_3300008626_000031 324:6163(+)
DFHNHOBD_00004
DFHNHOBD_00005
DFHNHOBD_00003
DFHNHOBD_00006
IMGPR_plasmid_7000000005_000039 1063:6760(+)
BJBFPICB_00002
BJBFPICB_00003
BJBFPICB_00001
BJBFPICB_00005
IMGPR_plasmid_3300008281_000017 584:6150(+)
HKKCKKCI_00040
HKKCKKCI_00036
HKKCKKCI_00039
HKKCKKCI_00033
HKKCKKCI_00032
IMGPR_plasmid_3300008363_000015 32283:38045(-)
COANLEEL_00003
COANLEEL_00004
IMGPR_plasmid_3300014133_000005 403:6166(+)
CBIJIHEB_00040
CBIJIHEB_00039
CBIJIHEB_00038
IMGPR_plasmid_7000000713_000004 32765:38840(-)
ABPOBCIC_00003
ABPOBCIC_00004
IMGPR_plasmid_3300008140_000020 394:4695(+)
Druantia_II__DruM (FCHKAAJJ_00004)
IMGPR_plasmid_3300008682_000015 1370:7662(+)
Druantia_II__DruM (BIPPJEJI_00034)
IMGPR_plasmid_3300006295_000017 28577:34869(-)
Druantia_II__DruM (MPGCJLKP_00038)
IMGPR_plasmid_3300013749_000009 32164:38380(-)
DACBLBDA_00041
DACBLBDA_00040
IMGPR_plasmid_7000000261_000005 33568:39188(-)
IEJLFADP_00039
IMGPR_plasmid_3300006249_000011 32407:37509(-)
Glycogen phosphorylase (PECLPNFM_00001)
PECLPNFM_00002
IMGPR_plasmid_3300008454_000026 36:4350(+)
DAKGODIH_00031
DAKGODIH_00044
DAKGODIH_00040
DAKGODIH_00039
DAKGODIH_00032
IMGPR_plasmid_2558860933_000001 37023:45393(-)
DFOKMFOK_00008
Mitogenic factor (VF0252) (DFOKMFOK_00015)
DFOKMFOK_00001
DFOKMFOK_00007
DFOKMFOK_00009
DFOKMFOK_00013
IMGPR_plasmid_2534682068_000001 45904:8441(+)
KEMCIBFP_00034
KEMCIBFP_00035
KEMCIBFP_00033
IMGPR_plasmid_3300008688_000009 32155:39368(-)
KEPHHPJP_00027
KEPHHPJP_00028
KEPHHPJP_00030
IMGPR_plasmid_3300006254_000024 18857:25894(+)
LAKGIJAG_00008
LAKGIJAG_00009
LAKGIJAG_00007
LAKGIJAG_00010
IMGPR_plasmid_3300008136_000018 571:8536(+)
JCEIEDLK_00035
JCEIEDLK_00034
IMGPR_plasmid_7000000457_000013 32807:40943(-)
LKFCABBJ_00007
LKFCABBJ_00008
LKFCABBJ_00045
LKFCABBJ_00001
LKFCABBJ_00006
LKFCABBJ_00009
IMGPR_plasmid_3300007208_000025 42690:7720(+)
3000 nt
Defence
Virulence