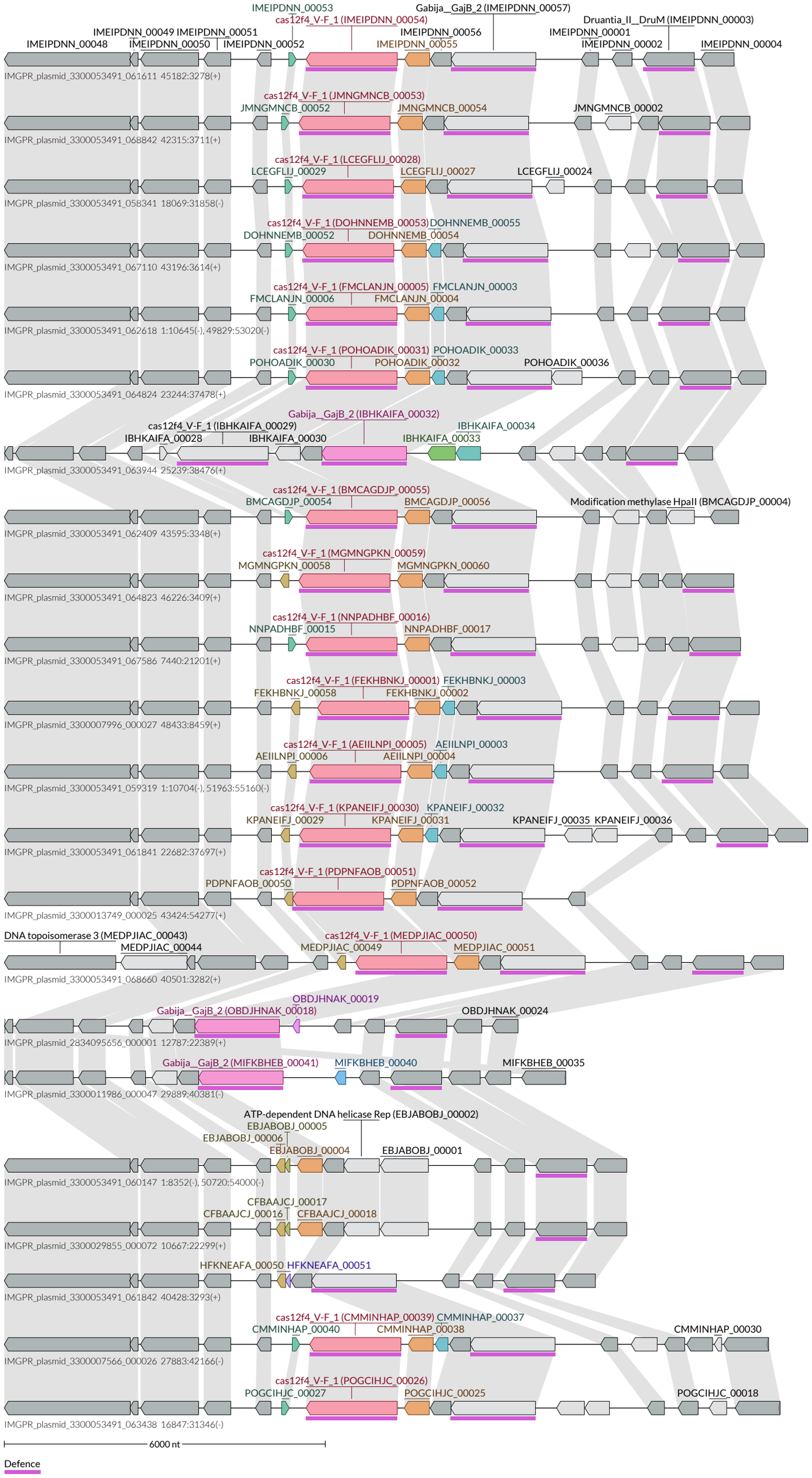
IMEIPDNN_00053
Gabija__GajB_2 (IMEIPDNN_00057)
cas12f4_V-F_1 (IMEIPDNN_00054)
Druantia_II__DruM (IMEIPDNN_00003)
IMEIPDNN_00049
IMEIPDNN_00051
IMEIPDNN_00056
IMEIPDNN_00001
IMEIPDNN_00048
IMEIPDNN_00050
IMEIPDNN_00052
IMEIPDNN_00055
IMEIPDNN_00002
IMEIPDNN_00004
IMGPR_plasmid_3300053491_061611 45182:3278(+)
cas12f4_V-F_1 (JMNGMNCB_00053)
JMNGMNCB_00052
JMNGMNCB_00054
JMNGMNCB_00002
IMGPR_plasmid_3300053491_068842 42315:3711(+)
cas12f4_V-F_1 (LCEGFLIJ_00028)
LCEGFLIJ_00029
LCEGFLIJ_00027
LCEGFLIJ_00024
IMGPR_plasmid_3300053491_058341 18069:31858(-)
cas12f4_V-F_1 (DOHNNEMB_00053)
DOHNNEMB_00055
DOHNNEMB_00052
DOHNNEMB_00054
IMGPR_plasmid_3300053491_067110 43196:3614(+)
cas12f4_V-F_1 (FMCLANJN_00005)
FMCLANJN_00003
FMCLANJN_00006
FMCLANJN_00004
IMGPR_plasmid_3300053491_062618 1:10645(-), 49829:53020(-)
cas12f4_V-F_1 (POHOADIK_00031)
POHOADIK_00033
POHOADIK_00030
POHOADIK_00032
POHOADIK_00036
IMGPR_plasmid_3300053491_064824 23244:37478(+)
Gabija__GajB_2 (IBHKAIFA_00032)
cas12f4_V-F_1 (IBHKAIFA_00029)
IBHKAIFA_00034
IBHKAIFA_00028
IBHKAIFA_00030
IBHKAIFA_00033
IMGPR_plasmid_3300053491_063944 25239:38476(+)
cas12f4_V-F_1 (BMCAGDJP_00055)
BMCAGDJP_00054
BMCAGDJP_00056
Modification methylase HpaII (BMCAGDJP_00004)
IMGPR_plasmid_3300053491_062409 43595:3348(+)
cas12f4_V-F_1 (MGMNGPKN_00059)
MGMNGPKN_00058
MGMNGPKN_00060
IMGPR_plasmid_3300053491_064823 46226:3409(+)
cas12f4_V-F_1 (NNPADHBF_00016)
NNPADHBF_00015
NNPADHBF_00017
IMGPR_plasmid_3300053491_067586 7440:21201(+)
cas12f4_V-F_1 (FEKHBNKJ_00001)
FEKHBNKJ_00003
FEKHBNKJ_00058
FEKHBNKJ_00002
IMGPR_plasmid_3300007996_000027 48433:8459(+)
cas12f4_V-F_1 (AEIILNPI_00005)
AEIILNPI_00003
AEIILNPI_00006
AEIILNPI_00004
IMGPR_plasmid_3300053491_059319 1:10704(-), 51963:55160(-)
cas12f4_V-F_1 (KPANEIFJ_00030)
KPANEIFJ_00032
KPANEIFJ_00029
KPANEIFJ_00031
KPANEIFJ_00035
KPANEIFJ_00036
IMGPR_plasmid_3300053491_061841 22682:37697(+)
cas12f4_V-F_1 (PDPNFAOB_00051)
PDPNFAOB_00050
PDPNFAOB_00052
IMGPR_plasmid_3300013749_000025 43424:54277(+)
DNA topoisomerase 3 (MEDPJIAC_00043)
cas12f4_V-F_1 (MEDPJIAC_00050)
MEDPJIAC_00044
MEDPJIAC_00049
MEDPJIAC_00051
IMGPR_plasmid_3300053491_068660 40501:3282(+)
OBDJHNAK_00019
Gabija__GajB_2 (OBDJHNAK_00018)
OBDJHNAK_00024
IMGPR_plasmid_2834095656_000001 12787:22389(+)
Gabija__GajB_2 (MIFKBHEB_00041)
MIFKBHEB_00040
MIFKBHEB_00035
IMGPR_plasmid_3300011986_000047 29889:40381(-)
ATP-dependent DNA helicase Rep (EBJABOBJ_00002)
EBJABOBJ_00005
EBJABOBJ_00006
EBJABOBJ_00004
EBJABOBJ_00001
IMGPR_plasmid_3300053491_060147 1:8352(-), 50720:54000(-)
CFBAAJCJ_00017
CFBAAJCJ_00016
CFBAAJCJ_00018
IMGPR_plasmid_3300029855_000072 10667:22299(+)
HFKNEAFA_00050
HFKNEAFA_00051
IMGPR_plasmid_3300053491_061842 40428:3293(+)
cas12f4_V-F_1 (CMMINHAP_00039)
CMMINHAP_00037
CMMINHAP_00040
CMMINHAP_00038
CMMINHAP_00030
IMGPR_plasmid_3300007566_000026 27883:42166(-)
cas12f4_V-F_1 (POGCIHJC_00026)
POGCIHJC_00027
POGCIHJC_00025
POGCIHJC_00018
IMGPR_plasmid_3300053491_063438 16847:31346(-)
6000 nt
Defence