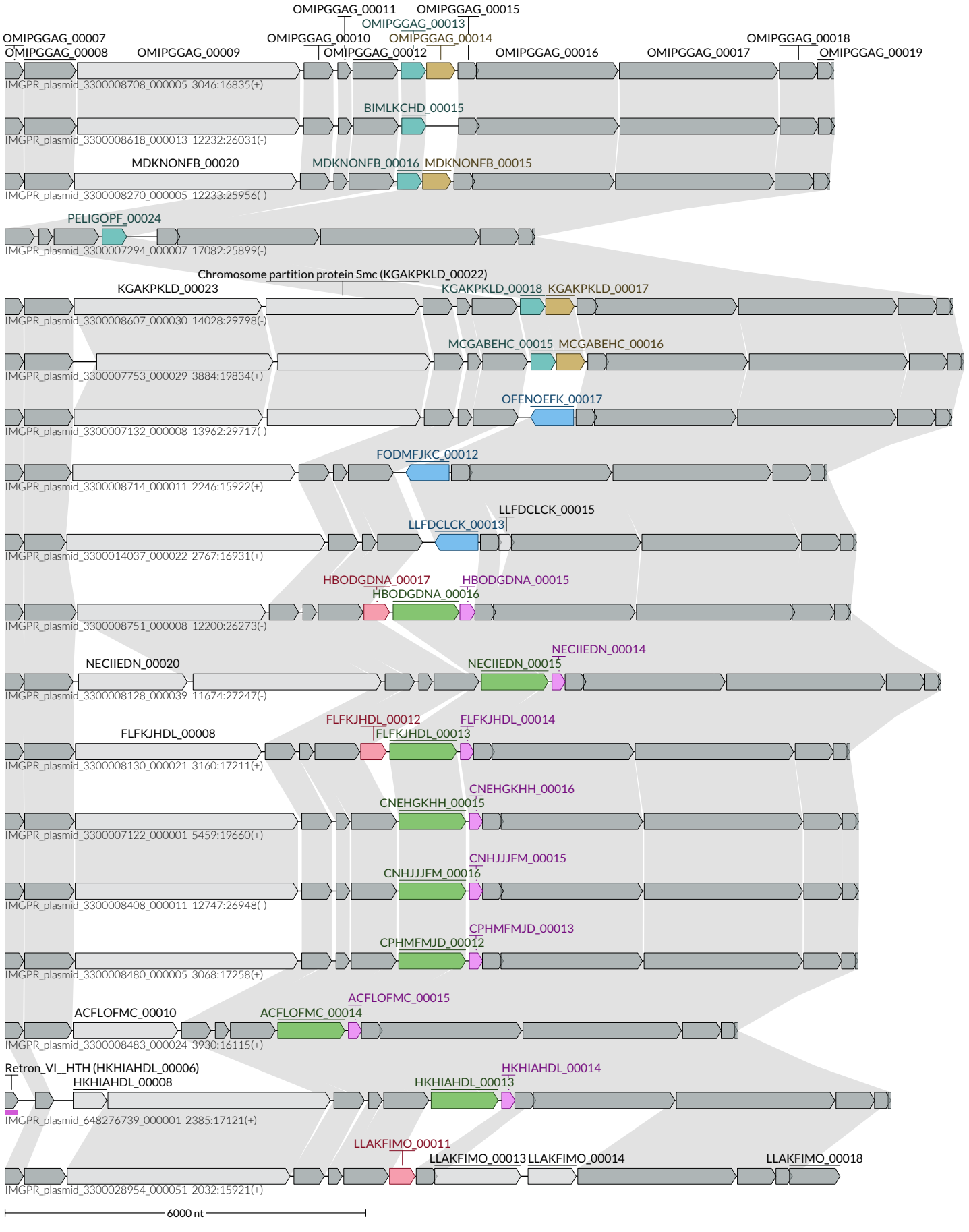
OMIPGGAG_00011
OMIPGGAG_00015
OMIPGGAG_00013
OMIPGGAG_00007
OMIPGGAG_00010
OMIPGGAG_00014
OMIPGGAG_00018
OMIPGGAG_00008
OMIPGGAG_00009
OMIPGGAG_00012
OMIPGGAG_00016
OMIPGGAG_00017
OMIPGGAG_00019
IMGPR_plasmid_3300008708_000005 3046:16835(+)
BIMLKCHD_00015
IMGPR_plasmid_3300008618_000013 12232:26031(-)
MDKNONFB_00020
MDKNONFB_00016
MDKNONFB_00015
IMGPR_plasmid_3300008270_000005 12233:25956(-)
PELIGOPF_00024
IMGPR_plasmid_3300007294_000007 17082:25899(-)
Chromosome partition protein Smc (KGAKPKLD_00022)
KGAKPKLD_00023
KGAKPKLD_00018
KGAKPKLD_00017
IMGPR_plasmid_3300008607_000030 14028:29798(-)
MCGABEHC_00015
MCGABEHC_00016
IMGPR_plasmid_3300007753_000029 3884:19834(+)
OFENOEFK_00017
IMGPR_plasmid_3300007132_000008 13962:29717(-)
FODMFJKC_00012
IMGPR_plasmid_3300008714_000011 2246:15922(+)
LLFDCLCK_00015
LLFDCLCK_00013
IMGPR_plasmid_3300014037_000022 2767:16931(+)
HBODGDNA_00017
HBODGDNA_00015
HBODGDNA_00016
IMGPR_plasmid_3300008751_000008 12200:26273(-)
NECIIEDN_00014
NECIIEDN_00020
NECIIEDN_00015
IMGPR_plasmid_3300008128_000039 11674:27247(-)
FLFKJHDL_00012
FLFKJHDL_00014
FLFKJHDL_00008
FLFKJHDL_00013
IMGPR_plasmid_3300008130_000021 3160:17211(+)
CNEHGKHH_00016
CNEHGKHH_00015
IMGPR_plasmid_3300007122_000001 5459:19660(+)
CNHJJJFM_00015
CNHJJJFM_00016
IMGPR_plasmid_3300008408_000011 12747:26948(-)
CPHMFMJD_00013
CPHMFMJD_00012
IMGPR_plasmid_3300008480_000005 3068:17258(+)
ACFLOFMC_00015
ACFLOFMC_00010
ACFLOFMC_00014
IMGPR_plasmid_3300008483_000024 3930:16115(+)
Retron_VI_HTH (HKHIAHDL_00006)
HKHIAHDL_00014
HKHIAHDL_00008
HKHIAHDL_00013
IMGPR_plasmid_648276739_000001 2385:17121(+)
LLAKFIMO_00011
LLAKFIMO_00013
LLAKFIMO_00014
LLAKFIMO_00018
IMGPR_plasmid_3300028954_000051 2032:15921(+)
6000 nt
Defence