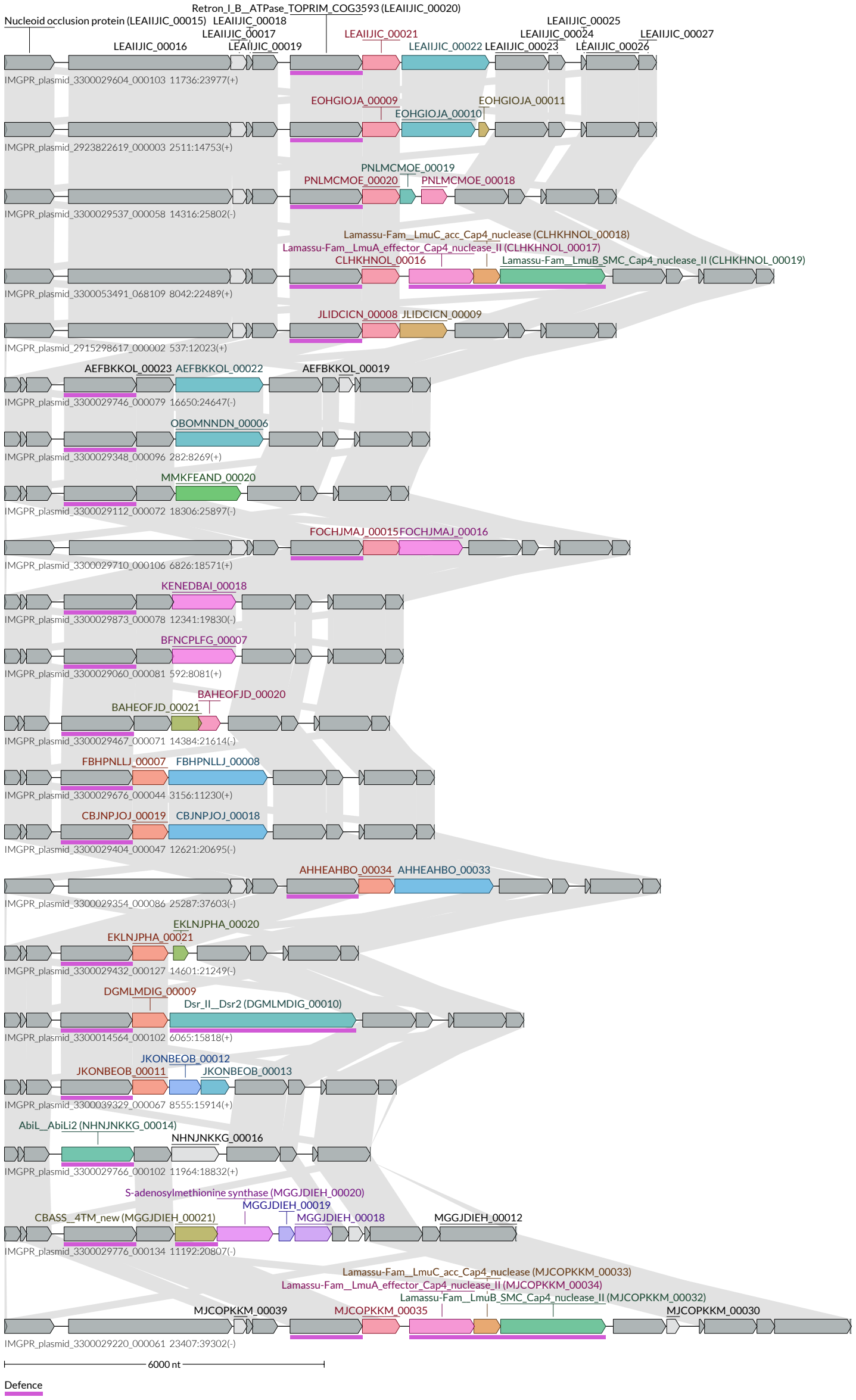
Retron_I_B__ATPase_TOPRIM_COG3593 (LEAIIJIC_00020)
Nucleoid occlusion protein (LEAIIJIC_00015)
LEAIIJIC_00018
LEAIIJIC_00017
LEAIIJIC_00016
LEAIIJIC_00019
LEAIIJIC_00021
LEAIIJIC_00022
LEAIIJIC_00023
LEAIIJIC_00024
LEAIIJIC_00025
LEAIIJIC_00026
LEAIIJIC_00027
IMGPR_plasmid_3300029604_000103 11736:23977(+)
EOHGIOJA_00009
EOHGIOJA_00010
EOHGIOJA_00011
IMGPR_plasmid_2923822619_000003 2511:14753(+)
PNLMCMOE_00019
PNLMCMOE_00020
PNLMCMOE_00018
IMGPR_plasmid_3300029537_000058 14316:25802(-)
Lamassu-Fam__LmuC_acc_Cap4_nuclease (CLHKHNOL_00018)
Lamassu-Fam__LmuA_effector_Cap4_nuclease_II (CLHKHNOL_00017)
CLHKHNOL_00016
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CLHKHNOL_00019)
IMGPR_plasmid_3300053491_068109 8042:22489(+)
JLIDCICN_00008
JLIDCICN_00009
IMGPR_plasmid_2915298617_000002 537:12023(+)
AEFBKKOL_00023
AEFBKKOL_00022
AEFBKKOL_00019
IMGPR_plasmid_3300029746_000079 16650:24647(-)
OBOMNNDN_00006
IMGPR_plasmid_3300029348_000096 282:8269(+)
MMKFEAND_00020
IMGPR_plasmid_3300029112_000072 18306:25897(-)
FOCHJMAJ_00015
FOCHJMAJ_00016
IMGPR_plasmid_3300029710_000106 6826:18571(+)
KENEDBAI_00018
IMGPR_plasmid_3300029873_000078 12341:19830(-)
BFNCPLFG_00007
IMGPR_plasmid_3300029060_000081 592:8081(+)
BAHEOFJD_00020
BAHEOFJD_00021
IMGPR_plasmid_3300029467_000071 14384:21614(-)
FBHPNLLJ_00007
FBHPNLLJ_00008
IMGPR_plasmid_3300029676_000044 3156:11230(+)
CBJNPJOJ_00019
CBJNPJOJ_00018
IMGPR_plasmid_3300029404_000047 12621:20695(-)
AHHEAHBO_00034
AHHEAHBO_00033
IMGPR_plasmid_3300029354_000086 25287:37603(-)
EKLNJPHA_00020
EKLNJPHA_00021
IMGPR_plasmid_3300029432_000127 14601:21249(-)
DGMLMDIG_00009
Dsr_II__Dsr2 (DGMLMDIG_00010)
IMGPR_plasmid_3300014564_000102 6065:15818(+)
JKONBEOB_00012
JKONBEOB_00011
JKONBEOB_00013
IMGPR_plasmid_3300039329_000067 8555:15914(+)
AbiL__AbiLi2 (NHNJNKKG_00014)
NHNJNKKG_00016
IMGPR_plasmid_3300029766_000102 11964:18832(+)
S-adenosylmethionine synthase (MGGJDIEH_00020)
MGGJDIEH_00019
CBASS__4TM_new (MGGJDIEH_00021)
MGGJDIEH_00018
MGGJDIEH_00012
IMGPR_plasmid_3300029776_000134 11192:20807(-)
Lamassu-Fam__LmuC_acc_Cap4_nuclease (MJCOPKKM_00033)
Lamassu-Fam__LmuA_effector_Cap4_nuclease_II (MJCOPKKM_00034)
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (MJCOPKKM_00032)
MJCOPKKM_00039
MJCOPKKM_00035
MJCOPKKM_00030
IMGPR_plasmid_3300029220_000061 23407:39302(-)
6000 nt
Defence