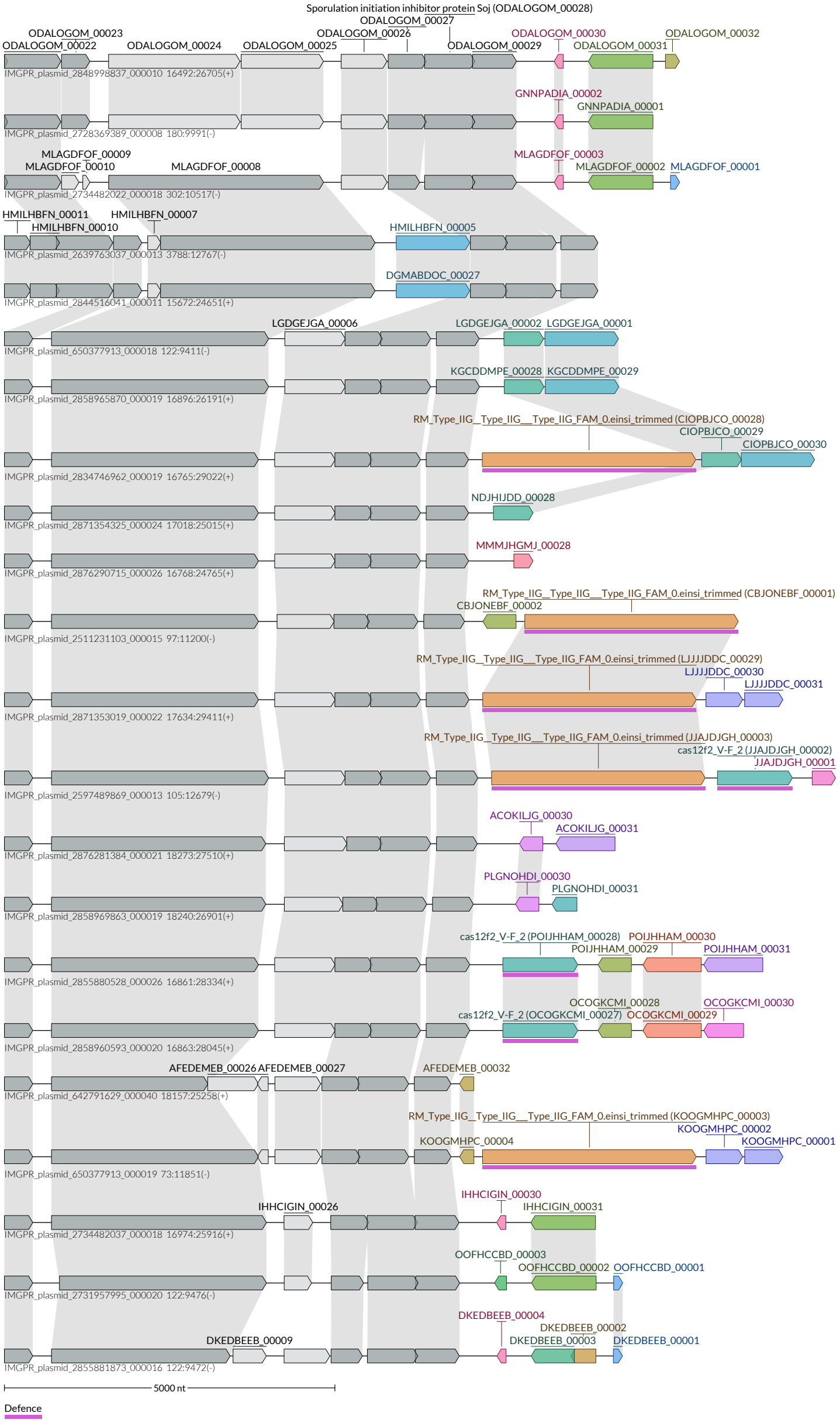
Sporulation initiation inhibitor protein Soj (ODALOGOM_00028)
ODALOGOM_00023
ODALOGOM_00022
ODALOGOM_00024
ODALOGOM_00025
ODALOGOM_00027
ODALOGOM_00026
ODALOGOM_00029
ODALOGOM_00030
ODALOGOM_00031
ODALOGOM_00032
IMGPR_plasmid_2848998837_000010 16492:26705(+)
GNNPADIA_00002
GNNPADIA_00001
IMGPR_plasmid_2728369389_000008 180:9991(-)
MLAGDFOF_00009
MLAGDFOF_00010
MLAGDFOF_00008
MLAGDFOF_00003
MLAGDFOF_00002
MLAGDFOF_00001
IMGPR_plasmid_2734482022_000018 302:10517(-)
HMILHBFN_00011
HMILHBFN_00010
HMILHBFN_00007
HMILHBFN_00005
IMGPR_plasmid_2639763037_000013 3788:12767(-)
DGMABDOC_00027
IMGPR_plasmid_2844516041_000011 15672:24651(+)
LGDGEJGA_00006
LGDGEJGA_00002
LGDGEJGA_00001
IMGPR_plasmid_650377913_000018 122:9411(-)
KGCDDMPE_00028
KGCDDMPE_00029
IMGPR_plasmid_2858965870_000019 16896:26191(+)
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (CIOPBJCO_00028)
CIOPBJCO_00029
CIOPBJCO_00030
IMGPR_plasmid_2834746962_000019 16765:29022(+)
NDJHIJDD_00028
IMGPR_plasmid_2871354325_000024 17018:25015(+)
MMMJHGMJ_00028
IMGPR_plasmid_2876290715_000026 16768:24765(+)
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (CBJONEBF_00001)
CBJONEBF_00002
IMGPR_plasmid_2511231103_000015 97:11200(-)
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (LJJJJDDC_00029)
LJJJJDDC_00030
LJJJJDDC_00031
IMGPR_plasmid_2871353019_000022 17634:29411(+)
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (JJAJDJGH_00003)
cas12f2_V-F_2 (JJAJDJGH_00002)
JJAJDJGH_00001
IMGPR_plasmid_2597489869_000013 105:12679(-)
ACOKILJG_00030
ACOKILJG_00031
IMGPR_plasmid_2876281384_000021 18273:27510(+)
PLGNOHDI_00030
PLGNOHDI_00031
IMGPR_plasmid_2858969863_000019 18240:26901(+)
cas12f2_V-F_2 (POIJHHAM_00028)
POIJHHAM_00030
POIJHHAM_00029
POIJHHAM_00031
IMGPR_plasmid_2855880528_000026 16861:28334(+)
OCOGKCMI_00028
OCOGKCMI_00030
cas12f2_V-F_2 (OCOGKCMI_00027)
OCOGKCMI_00029
IMGPR_plasmid_2858960593_000020 16863:28045(+)
AFEDEMEB_00026
AFEDEMEB_00027
AFEDEMEB_00032
IMGPR_plasmid_642791629_000040 18157:25258(+)
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (KOOGMHPC_00003)
KOOGMHPC_00002
KOOGMHPC_00004
KOOGMHPC_00001
IMGPR_plasmid_650377913_000019 73:11851(-)
IHHCIGIN_00030
IHHCIGIN_00026
IHHCIGIN_00031
IMGPR_plasmid_2734482037_000018 16974:25916(+)
OOFHCCBD_00003
OOFHCCBD_00002
OOFHCCBD_00001
IMGPR_plasmid_2731957995_000020 122:9476(-)
DKEDBEEB_00004
DKEDBEEB_00002
DKEDBEEB_00009
DKEDBEEB_00003
DKEDBEEB_00001
IMGPR_plasmid_2855881873_000016 122:9472(-)
5000 nt
Defence