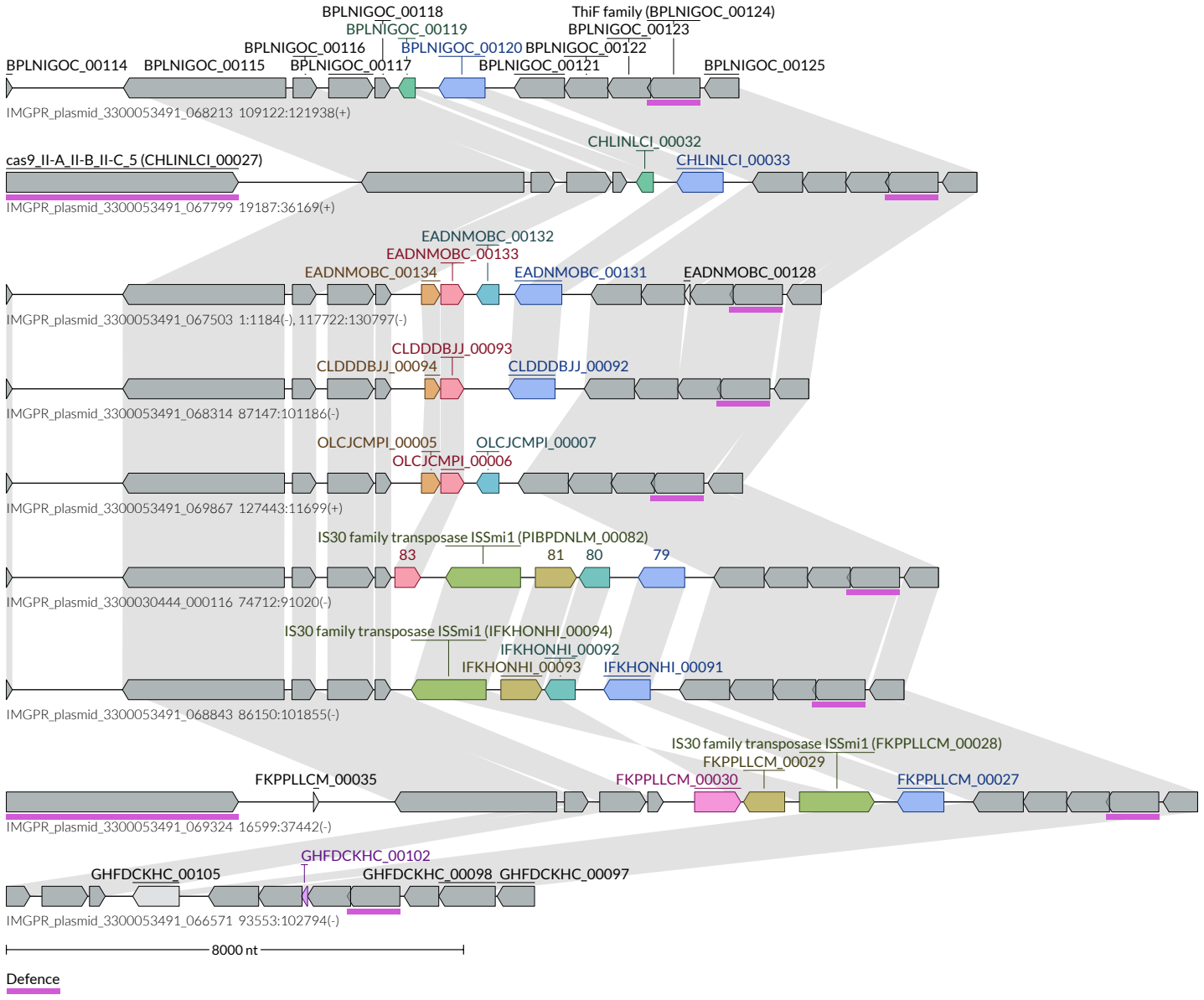
BPLNIGOC_00118
BPLNIGOC_00119
ThiF family (BPLNIGOC_00124)
BPLNIGOC_00123
BPLNIGOC_00116
BPLNIGOC_00120
BPLNIGOC_00122
BPLNIGOC_00114
BPLNIGOC_00115
BPLNIGOC_00117
BPLNIGOC_00121
BPLNIGOC_00125
IMGPR_plasmid_3300053491_068213 109122:121938(+)
CHLINLCI_00032
cas9_II-A_II-B_II-C_5 (CHLINLCI_00027)
CHLINLCI_00033
IMGPR_plasmid_3300053491_067799 19187:36169(+)
EADNMOBC_00132
EADNMOBC_00133
EADNMOBC_00134
EADNMOBC_00131
EADNMOBC_00128
IMGPR_plasmid_3300053491_067503 1:1184(-), 117722:130797(-)
CLDDDBJJ_00093
CLDDDBJJ_00094
CLDDDBJJ_00092
IMGPR_plasmid_3300053491_068314 87147:101186(-)
OLCJCMPI_00005
OLCJCMPI_00007
OLCJCMPI_00006
IMGPR_plasmid_3300053491_069867 127443:11699(+)
IS30 family transposase ISSmi1 (PIBPDNLM_00082)
83
81
80
79
IMGPR_plasmid_3300030444_000116 74712:91020(-)
IS30 family transposase ISSmi1 (IFKHONHI_00094)
IFKHONHI_00092
IFKHONHI_00093
IFKHONHI_00091
IMGPR_plasmid_3300053491_068843 86150:101855(-)
IS30 family transposase ISSmi1 (FKPPLLCM_00028)
FKPPLLCM_00029
FKPPLLCM_00035
FKPPLLCM_00030
FKPPLLCM_00027
IMGPR_plasmid_3300053491_069324 16599:37442(-)
GHFDCKHC_00102
GHFDCKHC_00105
GHFDCKHC_00098
GHFDCKHC_00097
IMGPR_plasmid_3300053491_066571 93553:102794(-)
8000 nt
Defence