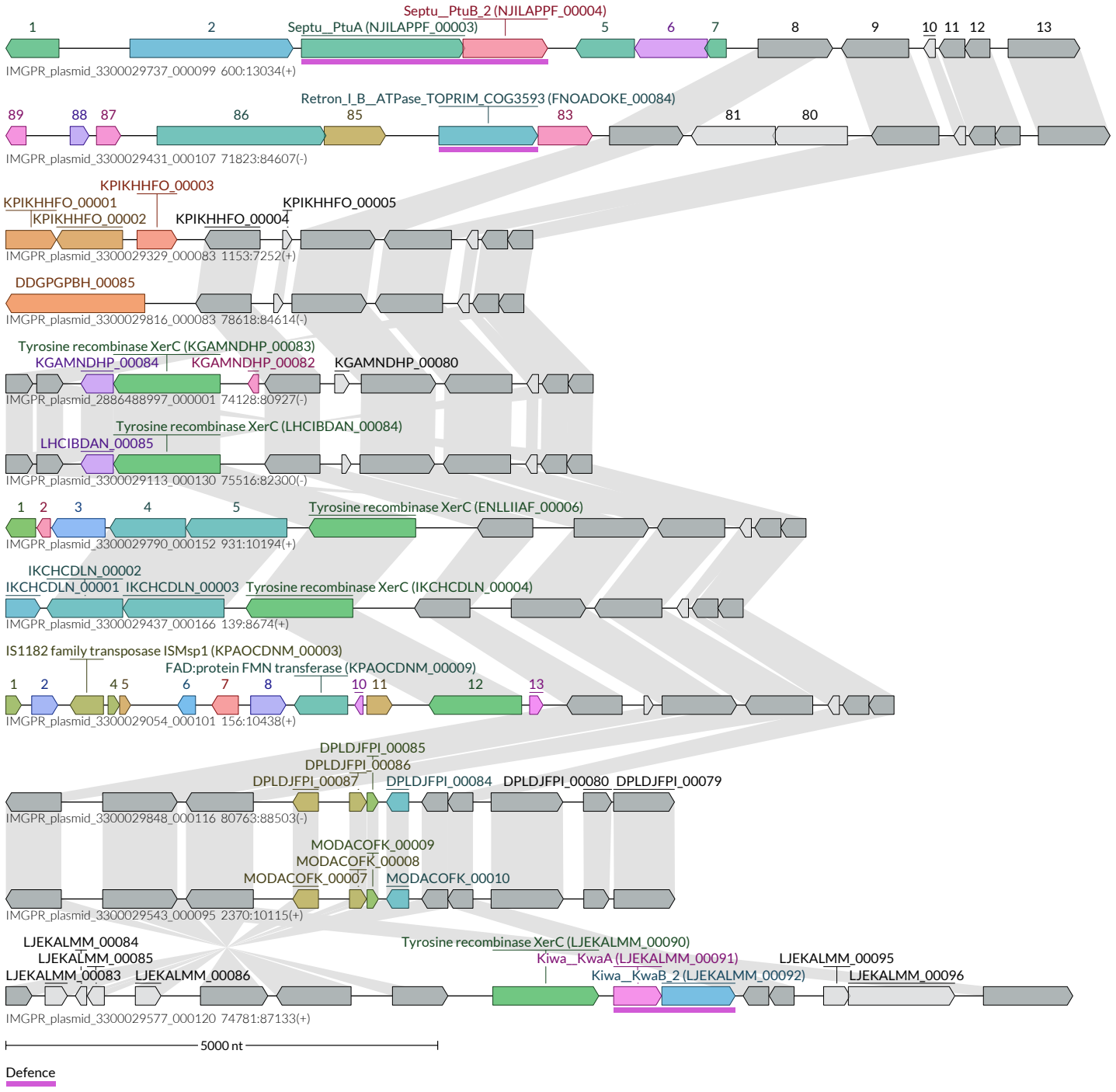
Septu__PtuB_2 (NJILAPPF_00004)
Septu__PtuA (NJILAPPF_00003)
1 2 5 6 7 8 9 10 11 12 13
IMGPR_plasmid_3300029737_000099 600:13034(+)
Retron_I_B__ATPase_TOPRIM_COG3593 (FNOADOKE_00084)
89 88 87 86 85 83 81 80
IMGPR_plasmid_3300029431_000107 71823:84607(-)
KPIKHHFO_00003
KPIKHHFO_00001
KPIKHHFO_00002
KPIKHHFO_00004
KPIKHHFO_00005
IMGPR_plasmid_3300029329_000083 1153:7252(+)
DDGPGPBH_00085
IMGPR_plasmid_3300029816_000083 78618:84614(-)
Tyrosine recombinase XerC (KGAMNDHP_00083)
KGAMNDHP_00084
KGAMNDHP_00082
KGAMNDHP_00080
IMGPR_plasmid_2886488997_000001 74128:80927(-)
Tyrosine recombinase XerC (LHCIBDAN_00084)
LHCIBDAN_00085
IMGPR_plasmid_3300029113_000130 75516:82300(-)
1 2 3 4 5
Tyrosine recombinase XerC (ENLLIIAF_00006)
IMGPR_plasmid_3300029790_000152 931:10194(+)
IKCHCDLN_00002
IKCHCDLN_00001
IKCHCDLN_00003
Tyrosine recombinase XerC (IKCHCDLN_00004)
IMGPR_plasmid_3300029437_000166 139:8674(+)
IS1182 family transposase ISMsp1 (KPAOCDNM_00003)
FAD:protein FMN transferase (KPAOCDNM_00009)
1 2 4 5 6 7 8 10 11 12 13
IMGPR_plasmid_3300029054_000101 156:10438(+)
DPLDJFPI_00085
DPLDJFPI_00086
DPLDJFPI_00087
DPLDJFPI_00084
DPLDJFPI_00080
DPLDJFPI_00079
IMGPR_plasmid_3300029848_000116 80763:88503(-)
MODACOFK_00009
MODACOFK_00008
MODACOFK_00007
MODACOFK_00010
IMGPR_plasmid_3300029543_000095 2370:10115(+)
LJEKALMM_00084
LJEKALMM_00085
LJEKALMM_00083
LJEKALMM_00086
Tyrosine recombinase XerC (LJEKALMM_00090)
Kiwa__KwaA (LJEKALMM_00091)
Kiwa__KwaB_2 (LJEKALMM_00092)
LJEKALMM_00095
LJEKALMM_00096
IMGPR_plasmid_3300029577_000120 74781:87133(+)
5000 nt
Defence