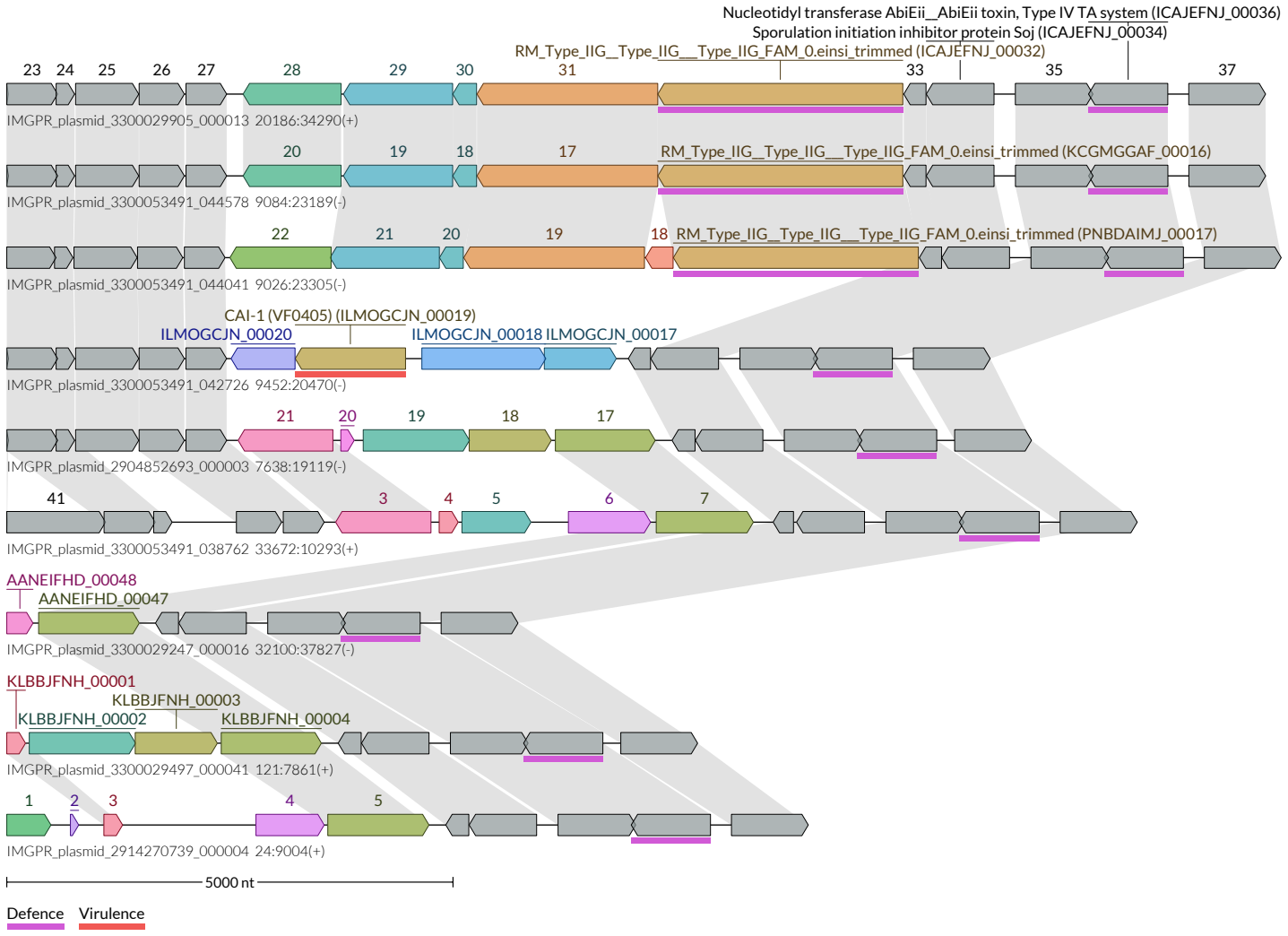
Nucleotidyl transferase AbiEii__AbiEii toxin, Type IV TA system (ICAJEFNJ_00036)
Sporulation initiation inhibitor protein Soj (ICAJEFNJ_00034)
RM_Type_IIG__Type_IIG__Type_IIG_FAM_0.einsi_trimmed (ICAJEFNJ_00032)
23 24 25 26 27 28 29 30 31 33 35 37
IMGPR_plasmid_3300029905_000013 20186:34290(+)
20 19 18 17
RM_Type_IIG__Type_IIG__Type_IIG_FAM_0.einsi_trimmed (KCGMGGAF_00016)
IMGPR_plasmid_3300053491_044578 9084:23189(-)
22 21 20 19 18
RM_Type_IIG__Type_IIG__Type_IIG_FAM_0.einsi_trimmed (PNBDAIMJ_00017)
IMGPR_plasmid_3300053491_044041 9026:23305(-)
CAI-1 (VF0405) (ILMOGCJN_00019)
ILMOGCJN_00020
ILMOGCJN_00018 ILMOGCJN_00017
IMGPR_plasmid_3300053491_042726 9452:20470(-)
21 20 19 18 17
IMGPR_plasmid_2904852693_000003 7638:19119(-)
41 3 4 5 6 7
IMGPR_plasmid_3300053491_038762 33672:10293(+)
AANEIFHD_00048
AANEIFHD_00047
IMGPR_plasmid_3300029247_000016 32100:37827(-)
KLBBJFNH_00001
KLBBJFNH_00003
KLBBJFNH_00002
KLBBJFNH_00004
IMGPR_plasmid_3300029497_000041 121:7861(+)
1 2 3 4 5
IMGPR_plasmid_2914270739_000004 24:9004(+)
5000 nt
Defence
Virulence