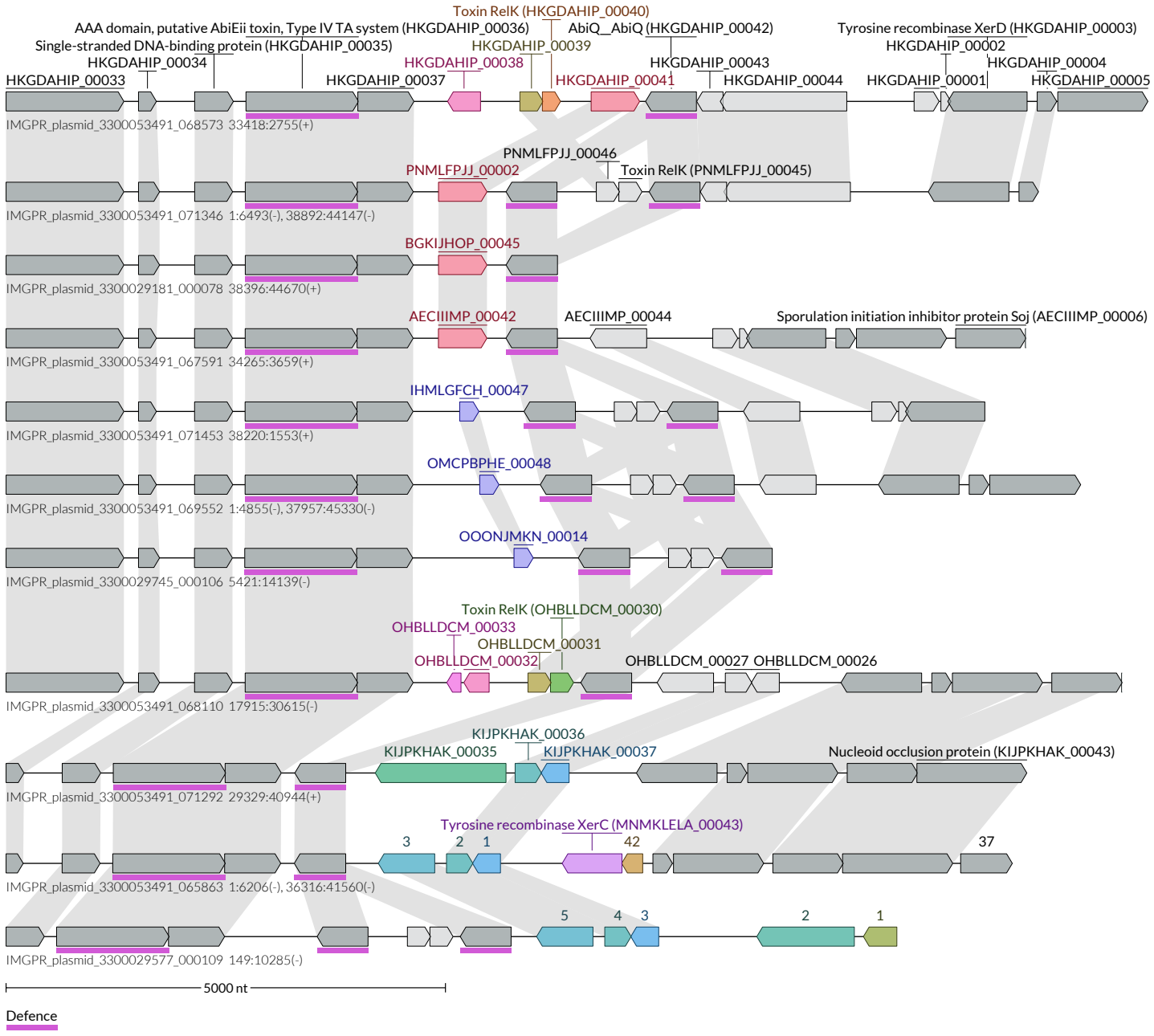
Toxin RelK (HKGDAHIP_00040)
AAA domain, putative AbiEii toxin, Type IV TA system (HKGDAHIP_00036)
AbiQ_AbiQ (HKGDAHIP_00042)
Tyrosine recombinase XerD (HKGDAHIP_00003)
Single-stranded DNA-binding protein (HKGDAHIP_00035)
HKGDAHIP_00039
HKGDAHIP_00002
HKGDAHIP_00034
HKGDAHIP_00038
HKGDAHIP_00043
HKGDAHIP_00004
HKGDAHIP_00033
HKGDAHIP_00037
HKGDAHIP_00041
HKGDAHIP_00044
HKGDAHIP_00001
HKGDAHIP_00005
IMGPR_plasmid_3300053491_068573 33418:2755(+)
PNMLFPJJ_00046
PNMLFPJJ_00002
Toxin RelK (PNMLFPJJ_00045)
IMGPR_plasmid_3300053491_071346 1:6493(-), 38892:44147(-)
BGKIJHOP_00045
IMGPR_plasmid_3300029181_000078 38396:44670(+)
AECIIIMP_00042
AECIIIMP_00044
Sporulation initiation inhibitor protein Soj (AECIIIMP_00006)
IMGPR_plasmid_3300053491_067591 34265:3659(+)
IHMLGFCH_00047
IMGPR_plasmid_3300053491_071453 38220:1553(+)
OMCPBPHE_00048
IMGPR_plasmid_3300053491_069552 1:4855(-), 37957:45330(-)
OOONJMKN_00014
IMGPR_plasmid_3300029745_000106 5421:14139(-)
Toxin RelK (OHBLLDCM_00030)
OHBLLDCM_00033
OHBLLDCM_00031
OHBLLDCM_00032
OHBLLDCM_00027
OHBLLDCM_00026
IMGPR_plasmid_3300053491_068110 17915:30615(-)
KIJPKHAK_00036
KIJPKHAK_00035
KIJPKHAK_00037
Nucleoid occlusion protein (KIJPKHAK_00043)
IMGPR_plasmid_3300053491_071292 29329:40944(+)
Tyrosine recombinase XerC (MNMKLELA_00043)
3
2
1
42
37
IMGPR_plasmid_3300053491_065863 1:6206(-), 36316:41560(-)
5
4
3
2
1
IMGPR_plasmid_3300029577_000109 149:10285(-)
5000 nt
Defence