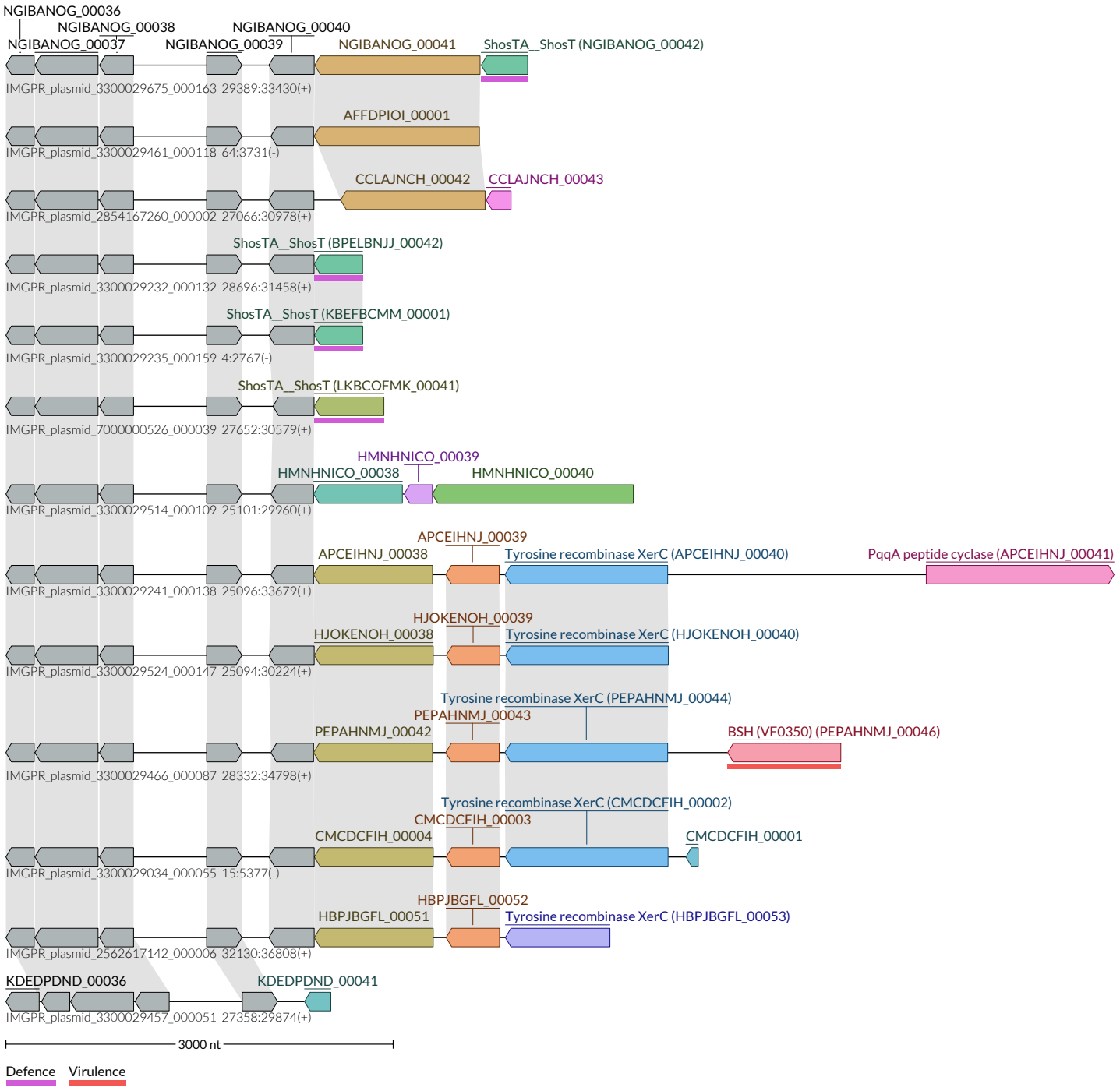
NGIBANOG_00036
NGIBANOG_00038
NGIBANOG_00040
NGIBANOG_00037
NGIBANOG_00039
NGIBANOG_00041
ShosTA__ShosT (NGIBANOG_00042)
IMGPR_plasmid_3300029675_000163 29389:33430(+)
AFFDPIOI_00001
IMGPR_plasmid_3300029461_000118 64:3731(-)
CCLAJNCH_00042
CCLAJNCH_00043
IMGPR_plasmid_2854167260_000002 27066:30978(+)
ShosTA__ShosT (BPELBNJJ_00042)
IMGPR_plasmid_3300029232_000132 28696:31458(+)
ShosTA__ShosT (KBEFBCMM_00001)
IMGPR_plasmid_3300029235_000159 4:2767(-)
ShosTA__ShosT (LKBCOFMK_00041)
IMGPR_plasmid_7000000526_000039 27652:30579(+)
HMNHNICO_00039
HMNHNICO_00038
HMNHNICO_00040
IMGPR_plasmid_3300029514_000109 25101:29960(+)
APCEIHNJ_00039
APCEIHNJ_00038
Tyrosine recombinase XerC (APCEIHNJ_00040)
PqqA peptide cyclase (APCEIHNJ_00041)
IMGPR_plasmid_3300029241_000138 25096:33679(+)
HJOKENOH_00039
HJOKENOH_00038
Tyrosine recombinase XerC (HJOKENOH_00040)
IMGPR_plasmid_3300029524_000147 25094:30224(+)
Tyrosine recombinase XerC (PEPAHNMJ_00044)
PEPAHNMJ_00043
PEPAHNMJ_00042
BSH (VF0350) (PEPAHNMJ_00046)
IMGPR_plasmid_3300029466_000087 28332:34798(+)
Tyrosine recombinase XerC (CMCDCFIH_00002)
CMCDCFIH_00003
CMCDCFIH_00004
CMCDCFIH_00001
IMGPR_plasmid_3300029034_000055 15:5377(-)
HBPJBGFL_00052
HBPJBGFL_00051
Tyrosine recombinase XerC (HBPJBGFL_00053)
IMGPR_plasmid_2562617142_000006 32130:36808(+)
KDEDPDND_00036
KDEDPDND_00041
IMGPR_plasmid_3300029457_000051 27358:29874(+)
3000 nt
Defence
Virulence