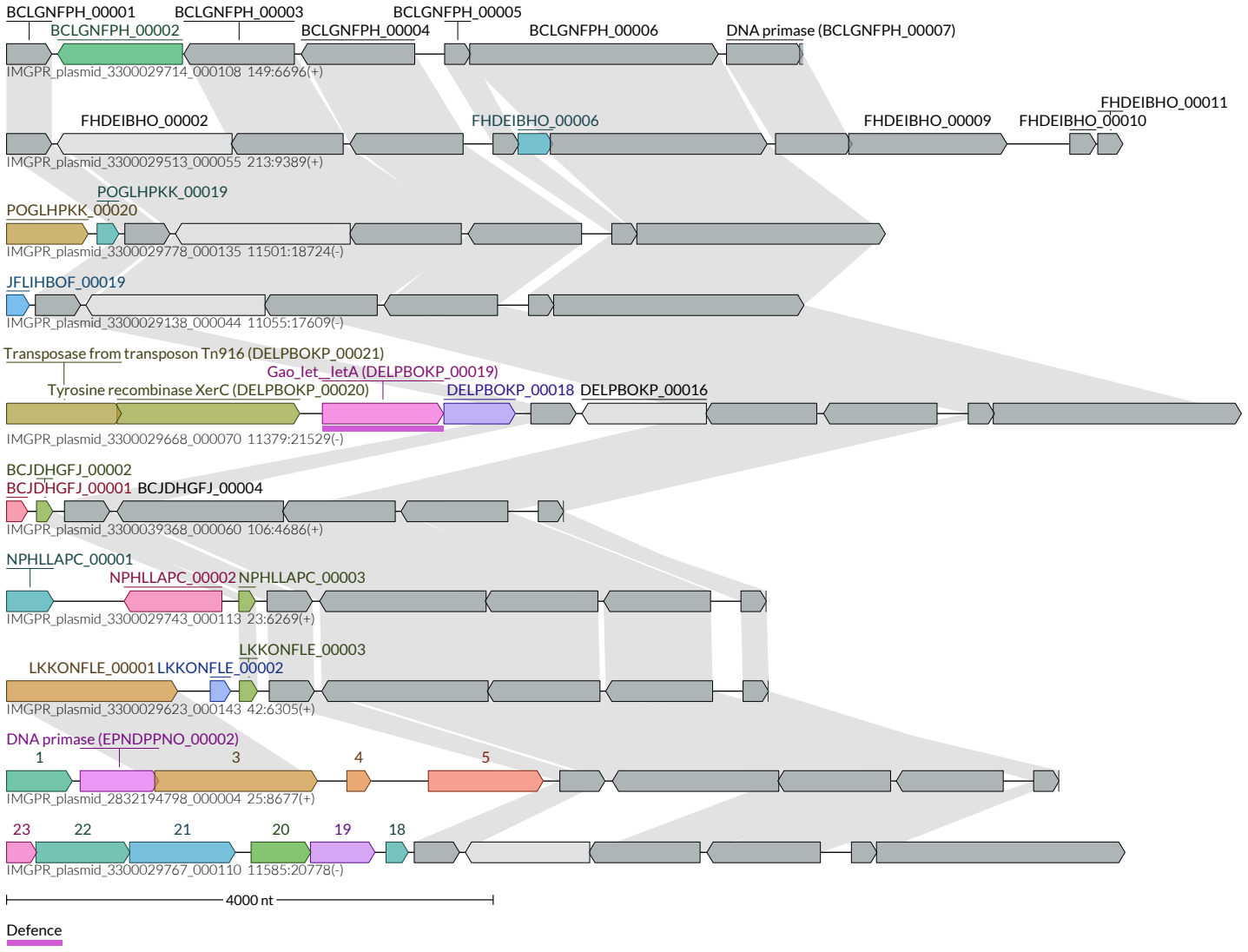
BCLGNFPH_00001
BCLGNFPH_00002
BCLGNFPH_00003
BCLGNFPH_00004
BCLGNFPH_00005
BCLGNFPH_00006
DNA primase (BCLGNFPH_00007)
IMGPR_plasmid_3300029714_000108 149:6696(+)
FHDEIBHO_00002
FHDEIBHO_00006
FHDEIBHO_00009
FHDEIBHO_00010
FHDEIBHO_00011
IMGPR_plasmid_3300029513_000055 213:9389(+)
POGLHPKK_00019
POGLHPKK_00020
IMGPR_plasmid_3300029778_000135 11501:18724(-)
JFLIHBOF_00019
IMGPR_plasmid_3300029138_000044 11055:17609(-)
Transposase from transposon Tn916 (DELPBOKP_00021)
Gao_let__letA (DELPBOKP_00019)
Tyrosine recombinase XerC (DELPBOKP_00020)
DELPBOKP_00018
DELPBOKP_00016
IMGPR_plasmid_3300029668_000070 11379:21529(-)
BCJDHGFJ_00002
BCJDHGFJ_00001
BCJDHGFJ_00004
IMGPR_plasmid_3300039368_000060 106:4686(+)
NPHLLAPC_00001
NPHLLAPC_00002
NPHLLAPC_00003
IMGPR_plasmid_3300029743_000113 23:6269(+)
LKKONFLE_00003
LKKONFLE_00001
LKKONFLE_00002
IMGPR_plasmid_3300029623_000143 42:6305(+)
DNA primase (EPNDPPNO_00002)
1
3
4
5
IMGPR_plasmid_2832194798_000004 25:8677(+)
23
22
21
20
19
18
IMGPR_plasmid_3300029767_000110 11585:20778(-)
4000 nt
Defence