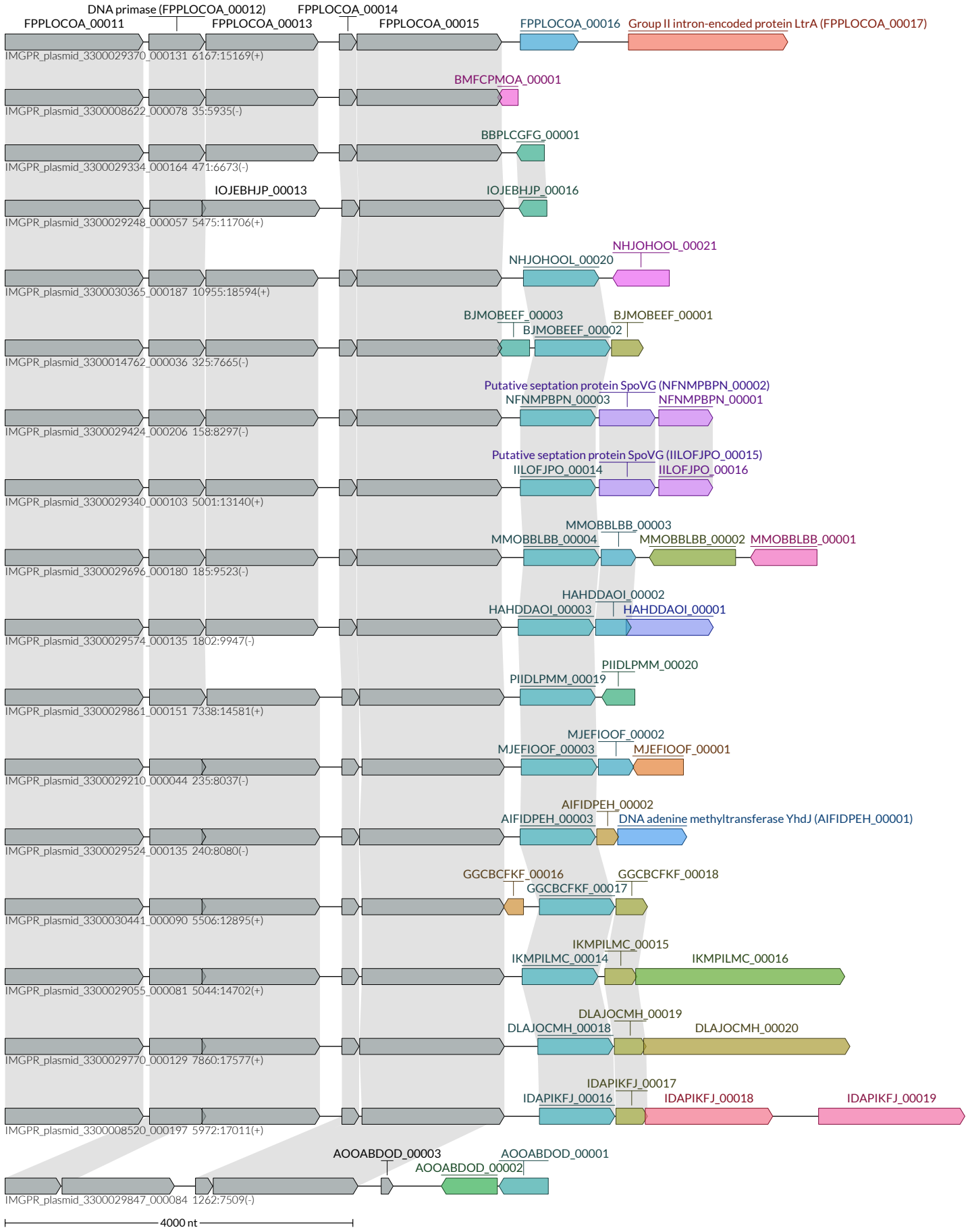
DNA primase (FPPLOCOA_00012)
FPPLOCOA_00014
FPPLOCOA_00011
FPPLOCOA_00013
FPPLOCOA_00015
FPPLOCOA_00016
Group II intron-encoded protein LtrA (FPPLOCOA_00017)
IMGPR_plasmid_3300029370_000131 6167:15169(+)
BMFCPMOA_00001
IMGPR_plasmid_3300008622_000078 35:5935(-)
BBPLCGFG_00001
IMGPR_plasmid_3300029334_000164 471:6673(-)
IOJEBHJP_00013
IOJEBHJP_00016
IMGPR_plasmid_3300029248_000057 5475:11706(+)
NHJOHOOL_00021
NHJOHOOL_00020
IMGPR_plasmid_3300030365_000187 10955:18594(+)
BJMOBEEF_00003
BJMOBEEF_00001
BJMOBEEF_00002
IMGPR_plasmid_3300014762_000036 325:7665(-)
Putative septation protein SpoVG (NFNMPBPN_00002)
NFNMPBPN_00003
NFNMPBPN_00001
IMGPR_plasmid_3300029424_000206 158:8297(-)
Putative septation protein SpoVG (IILOFJPO_00015)
IILOFJPO_00014
IILOFJPO_00016
IMGPR_plasmid_3300029340_000103 5001:13140(+)
MMOBBLBB_00003
MMOBBLBB_00004
MMOBBLBB_00002
MMOBBLBB_00001
IMGPR_plasmid_3300029696_000180 185:9523(-)
HAHDDAOI_00002
HAHDDAOI_00003
HAHDDAOI_00001
IMGPR_plasmid_3300029574_000135 1802:9947(-)
PIIDLPMM_00020
PIIDLPMM_00019
IMGPR_plasmid_3300029861_000151 7338:14581(+)
MJEFIOOF_00002
MJEFIOOF_00003
MJEFIOOF_00001
IMGPR_plasmid_3300029210_000044 235:8037(-)
AIFIDPEH_00002
AIFIDPEH_00003
DNA adenine methyltransferase YhdJ (AIFIDPEH_00001)
IMGPR_plasmid_3300029524_000135 240:8080(-)
GGCBCFKF_00016
GGCBCFKF_00018
GGCBCFKF_00017
IMGPR_plasmid_3300030441_000090 5506:12895(+)
IKMPILMC_00015
IKMPILMC_00014
IKMPILMC_00016
IMGPR_plasmid_3300029055_000081 5044:14702(+)
DLAJOCMH_00019
DLAJOCMH_00018
DLAJOCMH_00020
IMGPR_plasmid_3300029770_000129 7860:17577(+)
IDAPIKFJ_00017
IDAPIKFJ_00016
IDAPIKFJ_00018
IDAPIKFJ_00019
IMGPR_plasmid_3300008520_000197 5972:17011(+)
AOOABDOD_00003
AOOABDOD_00001
AOOABDOD_00002
IMGPR_plasmid_3300029847_000084 1262:7509(-)
4000 nt