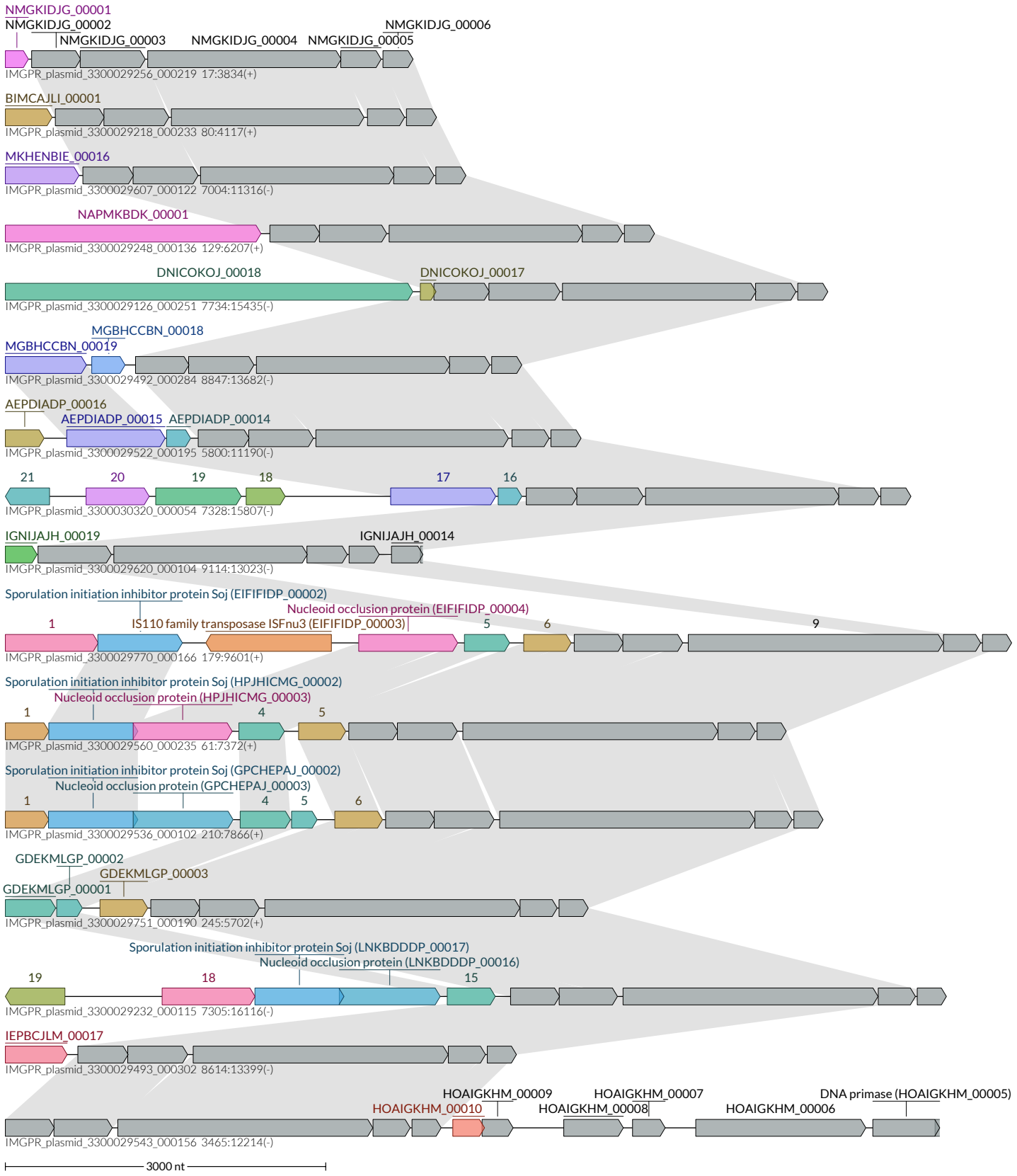
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NMGKIDJG_00002
NMGKIDJG_00003
NMGKIDJG_00004
NMGKIDJG_00005
NMGKIDJG_00006
IMGPR_plasmid_3300029256_000219 17:3834(+)
BIMCAJLI_00001
IMGPR_plasmid_3300029218_000233 80:4117(+)
MKHENBIE_00016
IMGPR_plasmid_3300029607_000122 7004:11316(-)
NAPMKBDK_00001
IMGPR_plasmid_3300029248_000136 129:6207(+)
DNICOKOJ_00018
DNICOKOJ_00017
IMGPR_plasmid_3300029126_000251 7734:15435(-)
MGBHCCBN_00018
MGBHCCBN_00019
IMGPR_plasmid_3300029492_000284 8847:13682(-)
AEPDIADP_00016
AEPDIADP_00015
AEPDIADP_00014
IMGPR_plasmid_3300029522_000195 5800:11190(-)
21
20
19
18
17
16
IMGPR_plasmid_3300030320_000054 7328:15807(-)
IGNIJAJH_00019
IGNIJAJH_00014
IMGPR_plasmid_3300029620_000104 9114:13023(-)
Sporulation initiation inhibitor protein Soj (EIFIFIDP_00002)
Nucleoid occlusion protein (EIFIFIDP_00004)
1
IS110 family transposase ISFnu3 (EIFIFIDP_00003)
5
6
9
IMGPR_plasmid_3300029770_000166 179:9601(+)
Sporulation initiation inhibitor protein Soj (HPJHICMG_00002)
Nucleoid occlusion protein (HPJHICMG_00003)
1
4
5
IMGPR_plasmid_3300029560_000235 61:7372(+)
Sporulation initiation inhibitor protein Soj (GPCHEPAJ_00002)
Nucleoid occlusion protein (GPCHEPAJ_00003)
1
4
5
6
IMGPR_plasmid_3300029536_000102 210:7866(+)
GDEKMLGP_00002
GDEKMLGP_00003
GDEKMLGP_00001
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Sporulation initiation inhibitor protein Soj (LNKBDDDP_00017)
Nucleoid occlusion protein (LNKBDDDP_00016)
19
18
15
IMGPR_plasmid_3300029232_000115 7305:16116(-)
IEPBCJLM_00017
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HOAIGKHM_00009
HOAIGKHM_00007
DNA primase (HOAIGKHM_00005)
HOAIGKHM_00010
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HOAIGKHM_00006
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3000 nt