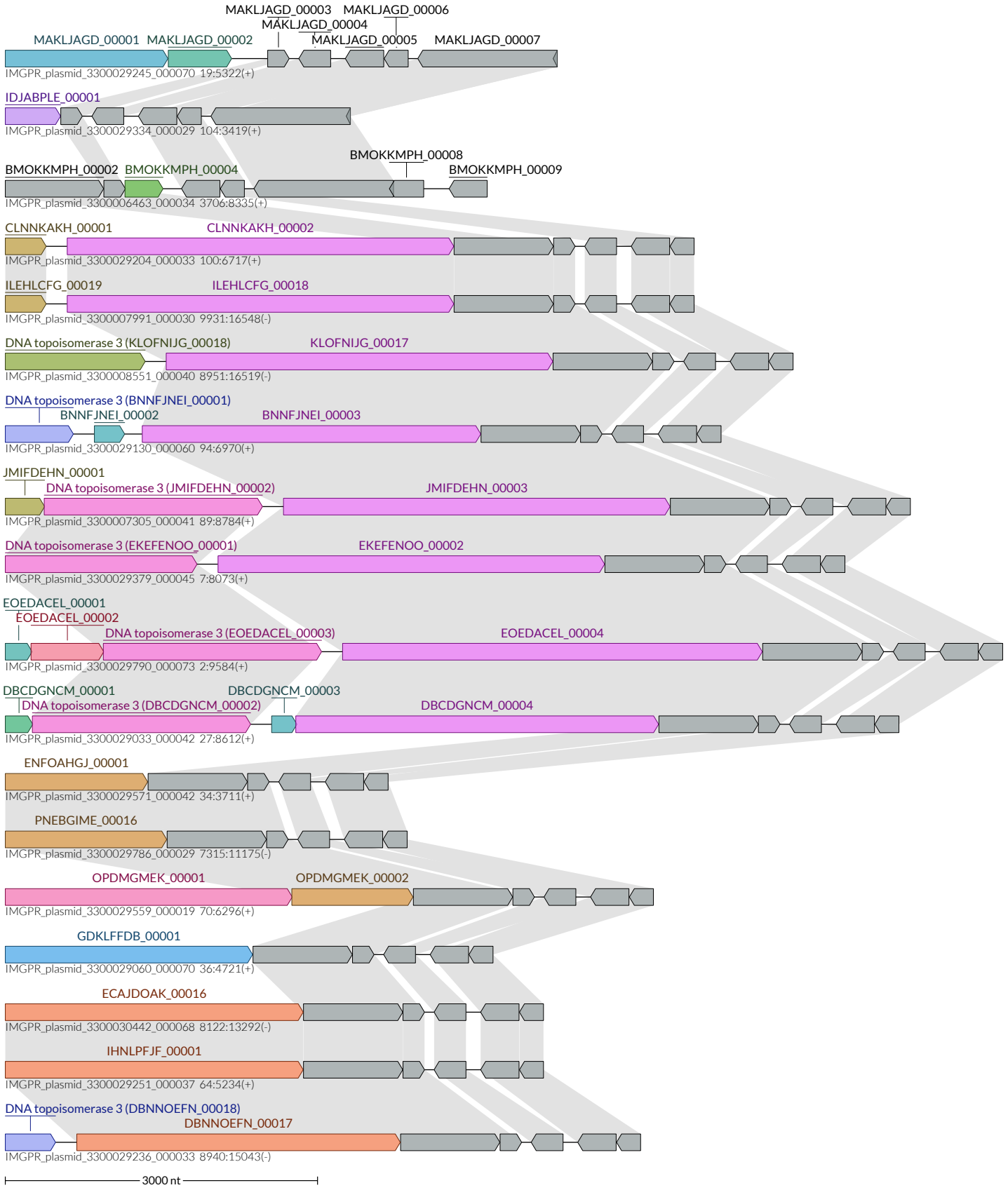
MAKLJAGD_00003
MAKLJAGD_00006
MAKLJAGD_00004
MAKLJAGD_00001
MAKLJAGD_00002
MAKLJAGD_00005
MAKLJAGD_00007
IMGPR_plasmid_3300029245_000070 19:5322(+)
IDJABPLE_00001
IMGPR_plasmid_3300029334_000029 104:3419(+)
BMOKKMPH_00008
BMOKKMPH_00002
BMOKKMPH_00004
BMOKKMPH_00009
IMGPR_plasmid_3300006463_000034 3706:8335(+)
CLNNKAKH_00001
CLNNKAKH_00002
IMGPR_plasmid_3300029204_000033 100:6717(+)
ILEHLCFG_00019
ILEHLCFG_00018
IMGPR_plasmid_3300007991_000030 9931:16548(-)
DNA topoisomerase 3 (KLOFNIJG_00018)
KLOFNIJG_00017
IMGPR_plasmid_3300008551_000040 8951:16519(-)
DNA topoisomerase 3 (BNNFJNEI_00001)
BNNFJNEI_00002
BNNFJNEI_00003
IMGPR_plasmid_3300029130_000060 94:6970(+)
JMIFDEHN_00001
DNA topoisomerase 3 (JMIFDEHN_00002)
JMIFDEHN_00003
IMGPR_plasmid_3300007305_000041 89:8784(+)
DNA topoisomerase 3 (EKEFENOO_00001)
EKEFENOO_00002
IMGPR_plasmid_3300029379_000045 7:8073(+)
EOEDACEL_00001
EOEDACEL_00002
DNA topoisomerase 3 (EOEDACEL_00003)
EOEDACEL_00004
IMGPR_plasmid_3300029790_000073 2:9584(+)
DBCDGNCM_00001
DBCDGNCM_00003
DNA topoisomerase 3 (DBCDGNCM_00002)
DBCDGNCM_00004
IMGPR_plasmid_3300029033_000042 27:8612(+)
ENFOAHGJ_00001
IMGPR_plasmid_3300029571_000042 34:3711(+)
PNEBGIME_00016
IMGPR_plasmid_3300029786_000029 7315:11175(-)
OPDMGMEK_00001
OPDMGMEK_00002
IMGPR_plasmid_3300029559_000019 70:6296(+)
GDKLFFDB_00001
IMGPR_plasmid_3300029060_000070 36:4721(+)
ECAJDOAK_00016
IMGPR_plasmid_3300030442_000068 8122:13292(-)
IHNLPFJF_00001
IMGPR_plasmid_3300029251_000037 64:5234(+)
DNA topoisomerase 3 (DBNNOEFN_00018)
DBNNOEFN_00017
IMGPR_plasmid_3300029236_000033 8940:15043(-)
3000 nt