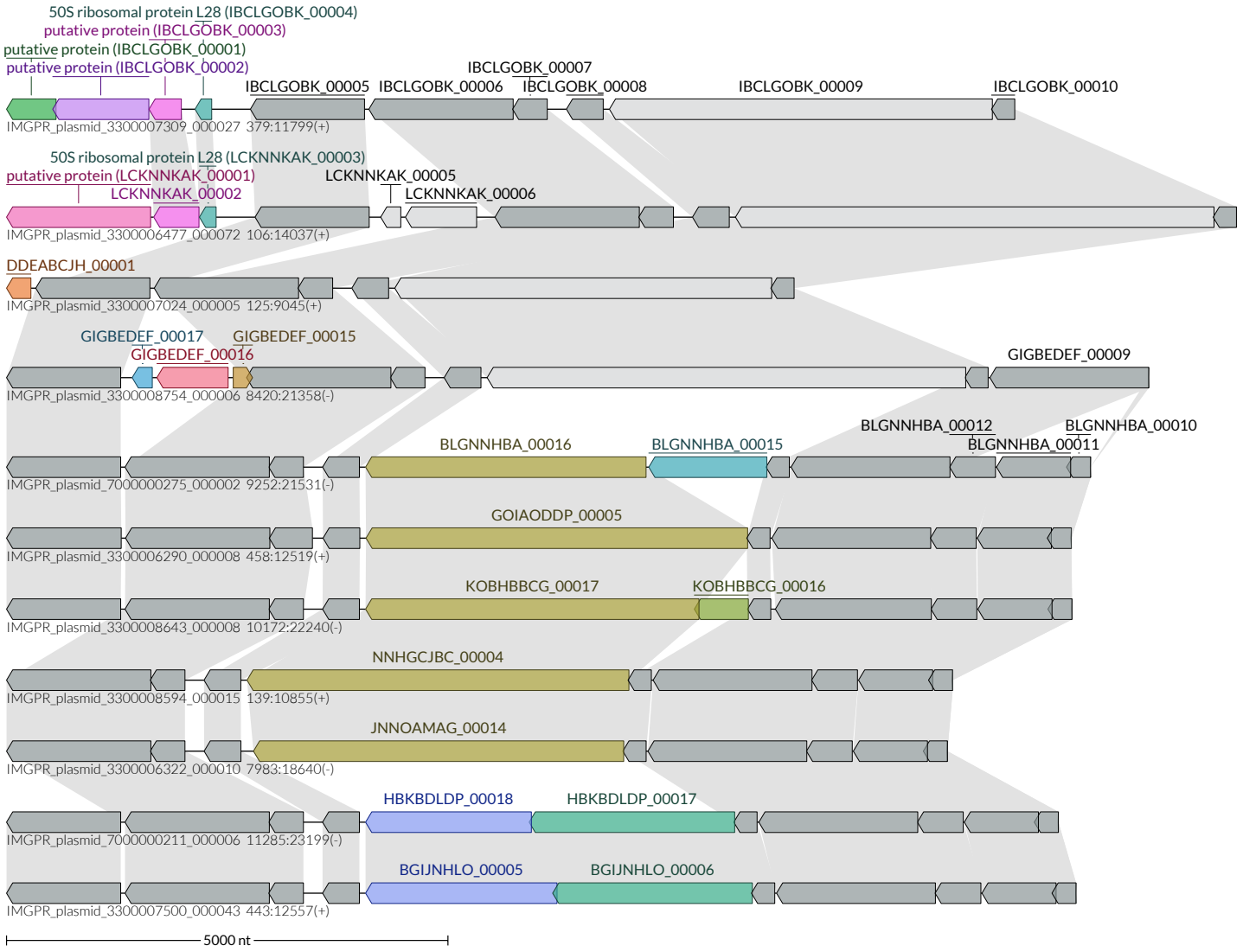
50S ribosomal protein L28 (IBCLGOBK_00004)
putative protein (IBCLGOBK_00003)
putative protein (IBCLGOBK_00001)
putative protein (IBCLGOBK_00002)
IBCLGOBK_00007
IBCLGOBK_00005
IBCLGOBK_00006
IBCLGOBK_00008
IBCLGOBK_00009
IBCLGOBK_00010
IMGPR_plasmid_3300007309_000027 379:11799(+)
50S ribosomal protein L28 (LCKNNKAK_00003)
putative protein (LCKNNKAK_00001)
LCKNNKAK_00005
LCKNNKAK_00002
LCKNNKAK_00006
IMGPR_plasmid_3300006477_000072 106:14037(+)
DDEABCJH_00001
IMGPR_plasmid_3300007024_000005 125:9045(+)
GIGBEDEF_00017
GIGBEDEF_00015
GIGBEDEF_00016
GIGBEDEF_00009
IMGPR_plasmid_3300008754_000006 8420:21358(-)
BLGNNHBA_00012
BLGNNHBA_00010
BLGNNHBA_00016
BLGNNHBA_00015
BLGNNHBA_00011
IMGPR_plasmid_7000000275_000002 9252:21531(-)
GOIAODDP_00005
IMGPR_plasmid_3300006290_000008 458:12519(+)
KOBHBBCG_00017
KOBHBBCG_00016
IMGPR_plasmid_3300008643_000008 10172:22240(-)
NNHGCJBC_00004
IMGPR_plasmid_3300008594_000015 139:10855(+)
JNNOAMAG_00014
IMGPR_plasmid_3300006322_000010 7983:18640(-)
HBKBDLDP_00018
HBKBDLDP_00017
IMGPR_plasmid_7000000211_000006 11285:23199(-)
BGIJNHLO_00005
BGIJNHLO_00006
IMGPR_plasmid_3300007500_000043 443:12557(+)
5000 nt