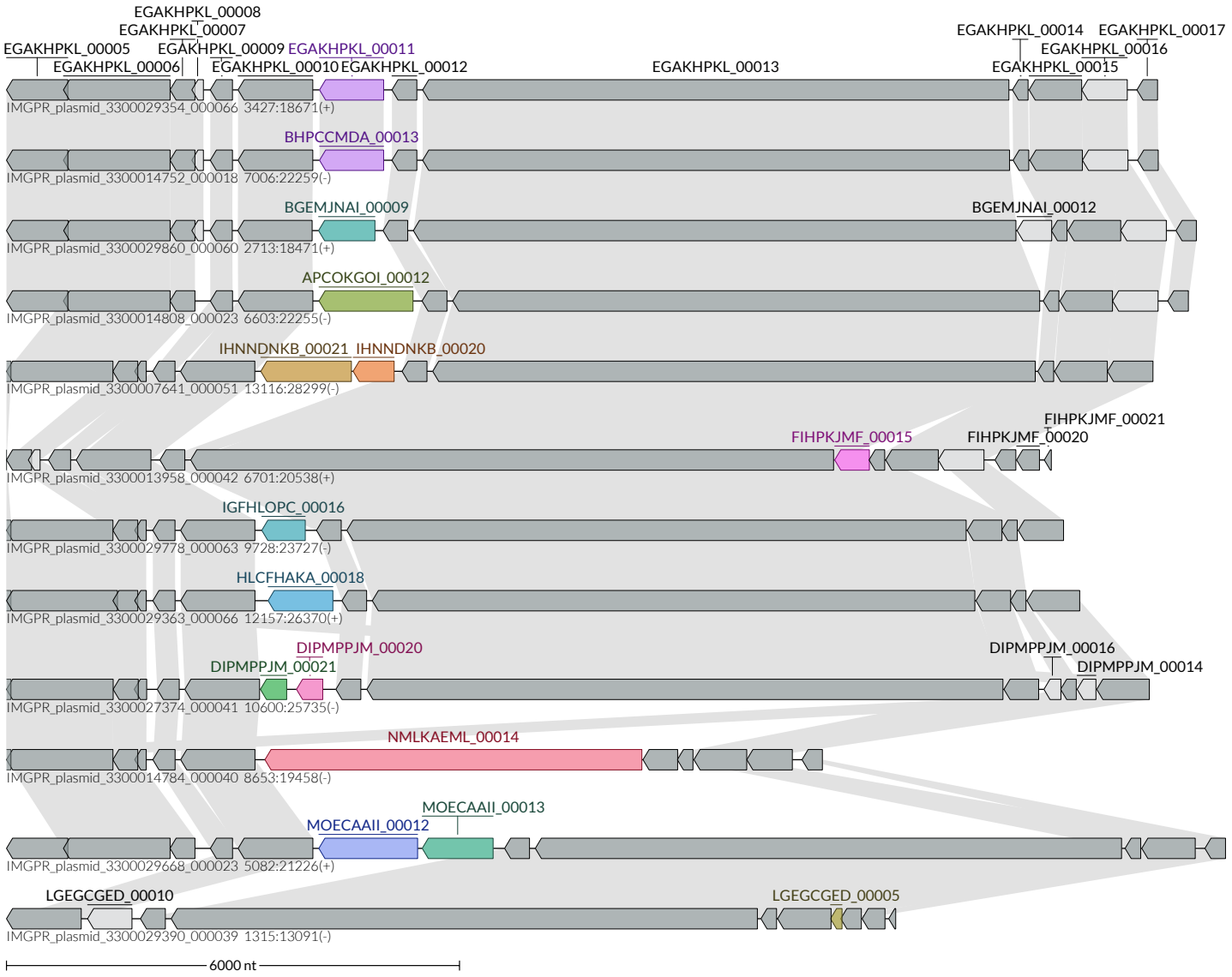
EGAKHPKL_00008
EGAKHPKL_00007
EGAKHPKL_00005
EGAKHPKL_00006
EGAKHPKL_00009
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EGAKHPKL_00011
EGAKHPKL_00012
EGAKHPKL_00013
EGAKHPKL_00014
EGAKHPKL_00015
EGAKHPKL_00016
EGAKHPKL_00017
IMGPR_plasmid_3300029354_000066 3427:18671(+)
BHPCCMDA_00013
IMGPR_plasmid_3300014752_000018 7006:22259(-)
BGEMJNAI_00009
BGEMJNAI_00012
IMGPR_plasmid_3300029860_000060 2713:18471(+)
APCOKGOI_00012
IMGPR_plasmid_3300014808_000023 6603:22255(-)
IHNNDNKB_00021
IHNNDNKB_00020
IMGPR_plasmid_3300007641_000051 13116:28299(-)
FIHPKJMF_00021
FIHPKJMF_00015
FIHPKJMF_00020
IMGPR_plasmid_3300013958_000042 6701:20538(+)
IGFHLOPC_00016
IMGPR_plasmid_3300029778_000063 9728:23727(-)
HLCFHAKA_00018
IMGPR_plasmid_3300029363_000066 12157:26370(+)
DIPMPPJM_00020
DIPMPPJM_00021
DIPMPPJM_00016
DIPMPPJM_00014
IMGPR_plasmid_3300027374_000041 10600:25735(-)
NMLKAEML_00014
IMGPR_plasmid_3300014784_000040 8653:19458(-)
MOECAAII_00013
MOECAAII_00012
IMGPR_plasmid_3300029668_000023 5082:21226(+)
LGEGCGED_00010
LGEGCGED_00005
IMGPR_plasmid_3300029390_000039 1315:13091(-)
6000 nt