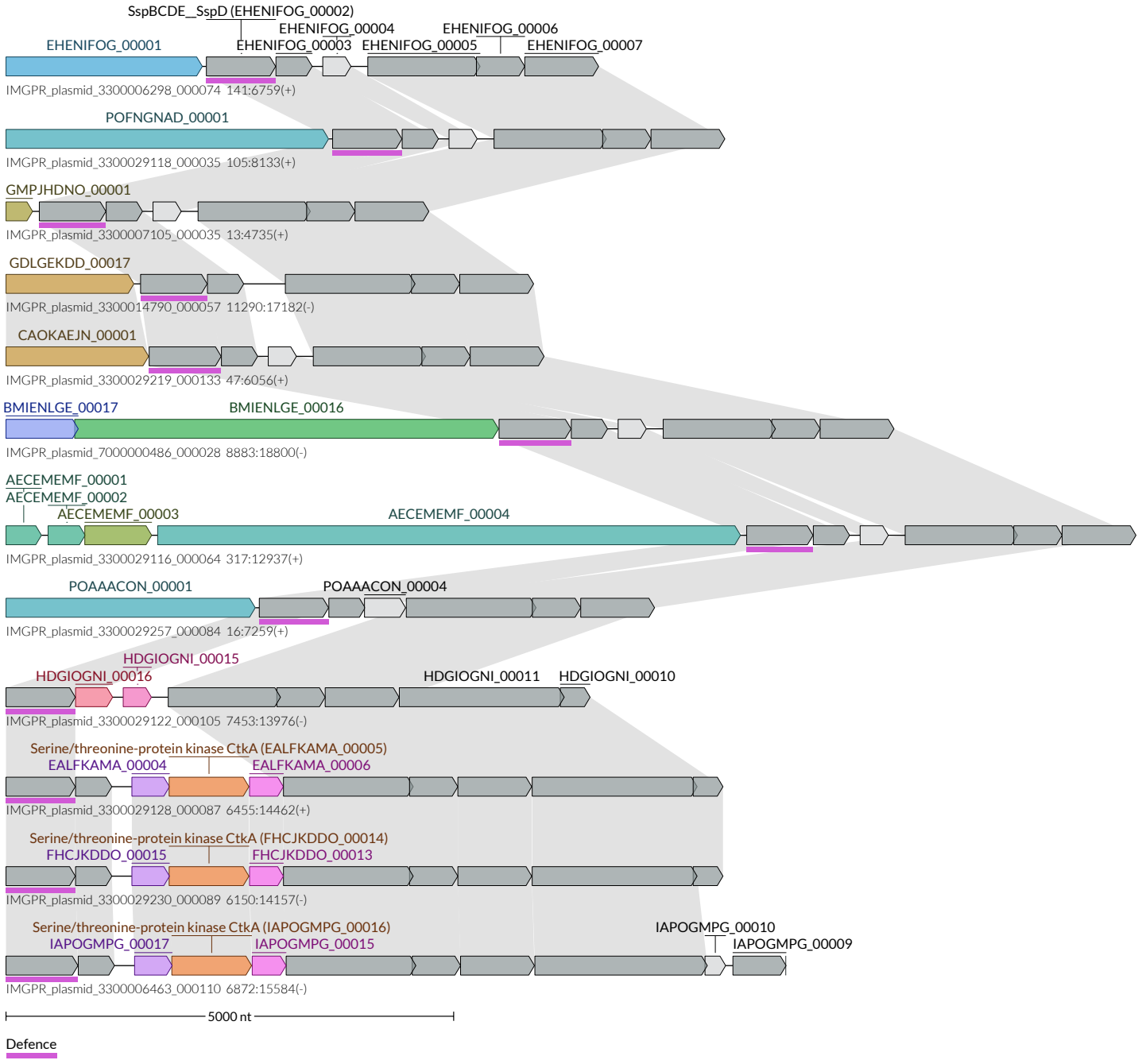
SspBCDE__SspD (EHENIFOG_00002)
EHENIFOG_00004
EHENIFOG_00006
EHENIFOG_00001
EHENIFOG_00003
EHENIFOG_00005
EHENIFOG_00007
IMGPR_plasmid_3300006298_000074 141:6759(+)
POFNGNAD_00001
IMGPR_plasmid_3300029118_000035 105:8133(+)
GMPJHDNO_00001
IMGPR_plasmid_3300007105_000035 13:4735(+)
GDLGEKDD_00017
IMGPR_plasmid_3300014790_000057 11290:17182(-)
CAOKAEJN_00001
IMGPR_plasmid_3300029219_000133 47:6056(+)
BMIENLGE_00017
BMIENLGE_00016
IMGPR_plasmid_7000000486_000028 8883:18800(-)
AECEMEMF_00001
AECEMEMF_00002
AECEMEMF_00003
AECEMEMF_00004
IMGPR_plasmid_3300029116_000064 317:12937(+)
POAAACON_00001
POAAACON_00004
IMGPR_plasmid_3300029257_000084 16:7259(+)
HDGIOGNI_00015
HDGIOGNI_00016
HDGIOGNI_00011
HDGIOGNI_00010
IMGPR_plasmid_3300029122_000105 7453:13976(-)
Serine/threonine-protein kinase CtkA (EALFKAMA_00005)
EALFKAMA_00004
EALFKAMA_00006
IMGPR_plasmid_3300029128_000087 6455:14462(+)
Serine/threonine-protein kinase CtkA (FHCJKDDO_00014)
FHCJKDDO_00015
FHCJKDDO_00013
IMGPR_plasmid_3300029230_000089 6150:14157(-)
Serine/threonine-protein kinase CtkA (IAPOGMPG_00016)
IAPOGMPG_00017
IAPOGMPG_00015
IAPOGMPG_00010
IAPOGMPG_00009
IMGPR_plasmid_3300006463_000110 6872:15584(-)
5000 nt
Defence