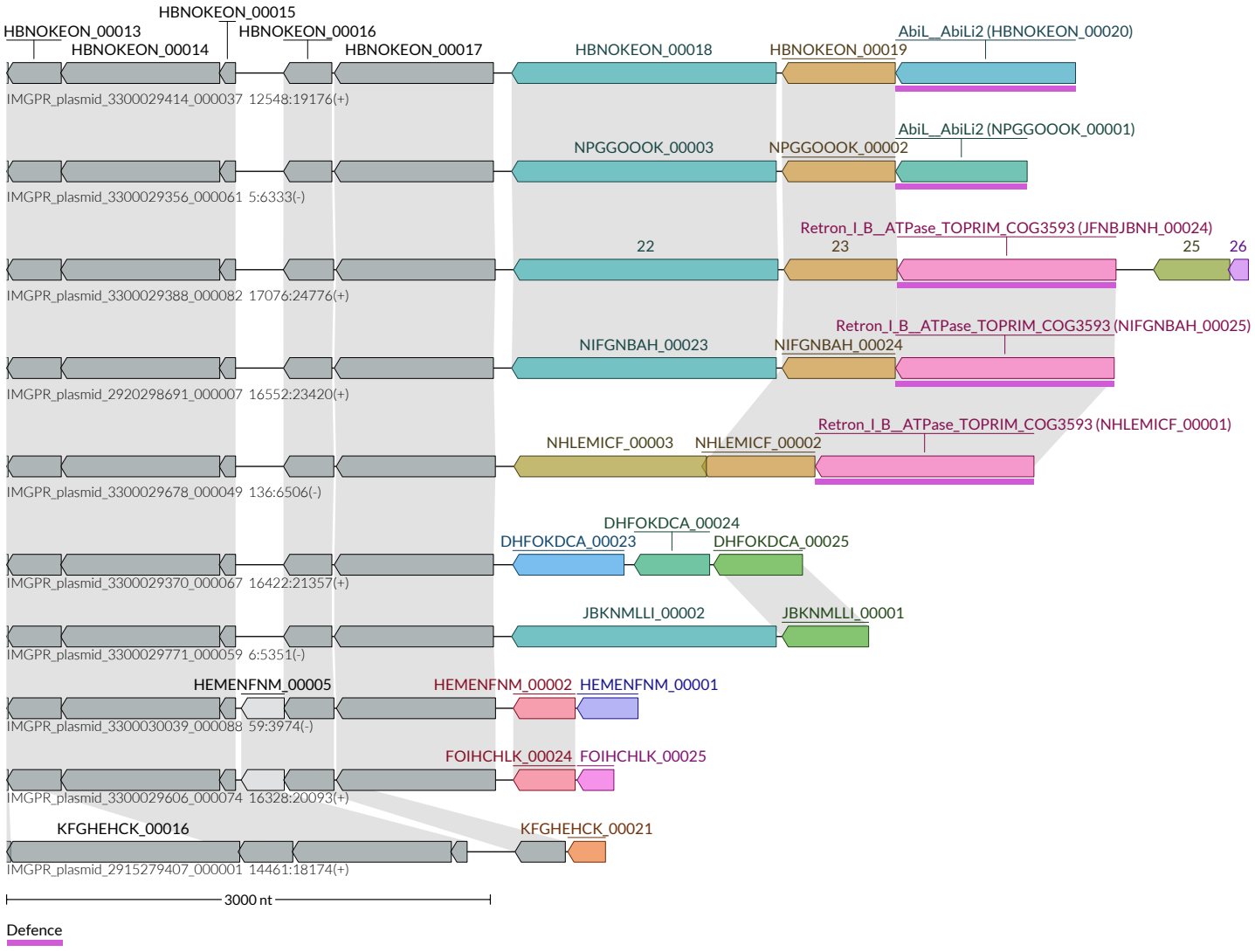
HBNOKEON_00015
HBNOKEON_00013
HBNOKEON_00016
HBNOKEON_00014
HBNOKEON_00017
HBNOKEON_00018
HBNOKEON_00019
AbiL__AbiLi2 (HBNOKEON_00020)
IMGPR_plasmid_3300029414_000037 12548:19176(+)
AbiL__AbiLi2 (NPGGOOOK_00001)
NPGGOOOK_00003
NPGGOOOK_00002
IMGPR_plasmid_3300029356_000061 5:6333(-)
Retron_I_B__ATPase_TOPRIM_COG3593 (JFNBJBNH_00024)
22
23
25
26
IMGPR_plasmid_3300029388_000082 17076:24776(+)
Retron_I_B__ATPase_TOPRIM_COG3593 (NIFGNBAH_00025)
NIFGNBAH_00023
NIFGNBAH_00024
IMGPR_plasmid_2920298691_000007 16552:23420(+)
Retron_I_B__ATPase_TOPRIM_COG3593 (NHLEMICF_00001)
NHLEMICF_00003
NHLEMICF_00002
IMGPR_plasmid_3300029678_000049 136:6506(-)
DHFOKDCA_00024
DHFOKDCA_00023
DHFOKDCA_00025
IMGPR_plasmid_3300029370_000067 16422:21357(+)
JBKNMLLI_00002
JBKNMLLI_00001
IMGPR_plasmid_3300029771_000059 6:5351(-)
HEMENFNM_00005
HEMENFNM_00002
HEMENFNM_00001
IMGPR_plasmid_3300030039_000088 59:3974(-)
FOIHCHLK_00024
FOIHCHLK_00025
IMGPR_plasmid_3300029606_000074 16328:20093(+)
KFGHEHCK_00016
KFGHEHCK_00021
IMGPR_plasmid_2915279407_000001 14461:18174(+)
3000 nt
Defence