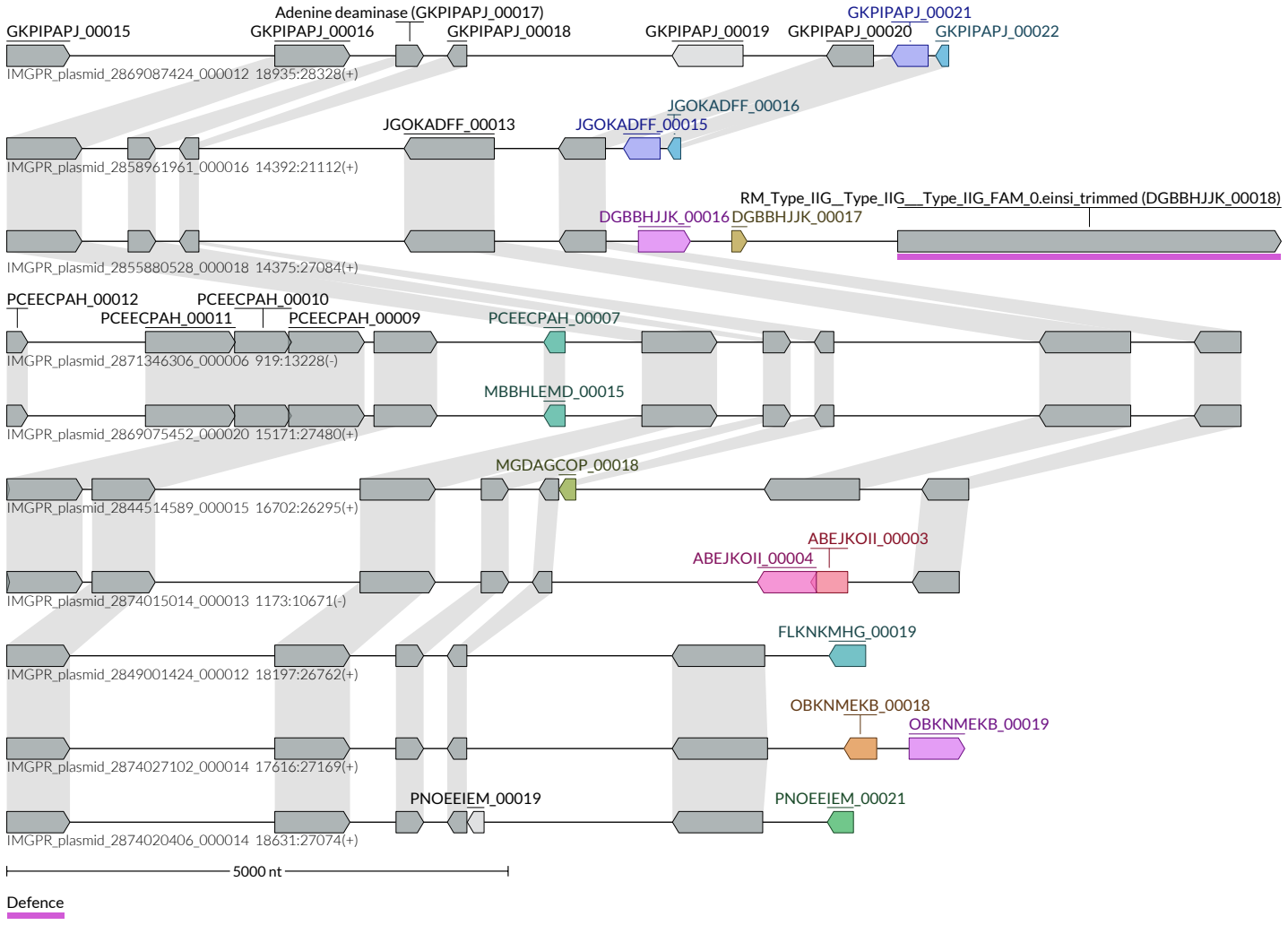
Adenine deaminase (GKPIPAPJ_00017)
GKPIPAPJ_00021
GKPIPAPJ_00015
GKPIPAPJ_00016
GKPIPAPJ_00018
GKPIPAPJ_00019
GKPIPAPJ_00020
GKPIPAPJ_00022
IMGPR_plasmid_2869087424_000012 18935:28328(+)
JGOKADFF_00016
JGOKADFF_00013
JGOKADFF_00015
IMGPR_plasmid_2858961961_000016 14392:21112(+)
RM_Type_IIG__Type_IIG___Type_IIG_FAM_0.einsi_trimmed (DGBBHJJK_00018)
DGBBHJJK_00016
DGBBHJJK_00017
IMGPR_plasmid_2855880528_000018 14375:27084(+)
PCEECPAH_00012
PCEECPAH_00011
PCEECPAH_00010
PCEECPAH_00009
PCEECPAH_00007
IMGPR_plasmid_2871346306_000006 919:13228(-)
MBBHLEMD_00015
IMGPR_plasmid_2869075452_000020 15171:27480(+)
MGDAGCOP_00018
IMGPR_plasmid_2844514589_000015 16702:26295(+)
ABEJKOII_00003
ABEJKOII_00004
IMGPR_plasmid_2874015014_000013 1173:10671(-)
FLKNKMHG_00019
IMGPR_plasmid_2849001424_000012 18197:26762(+)
OBKNMEKB_00018
OBKNMEKB_00019
IMGPR_plasmid_2874027102_000014 17616:27169(+)
PNOEEIEM_00019
PNOEEIEM_00021
IMGPR_plasmid_2874020406_000014 18631:27074(+)
5000 nt
Defence