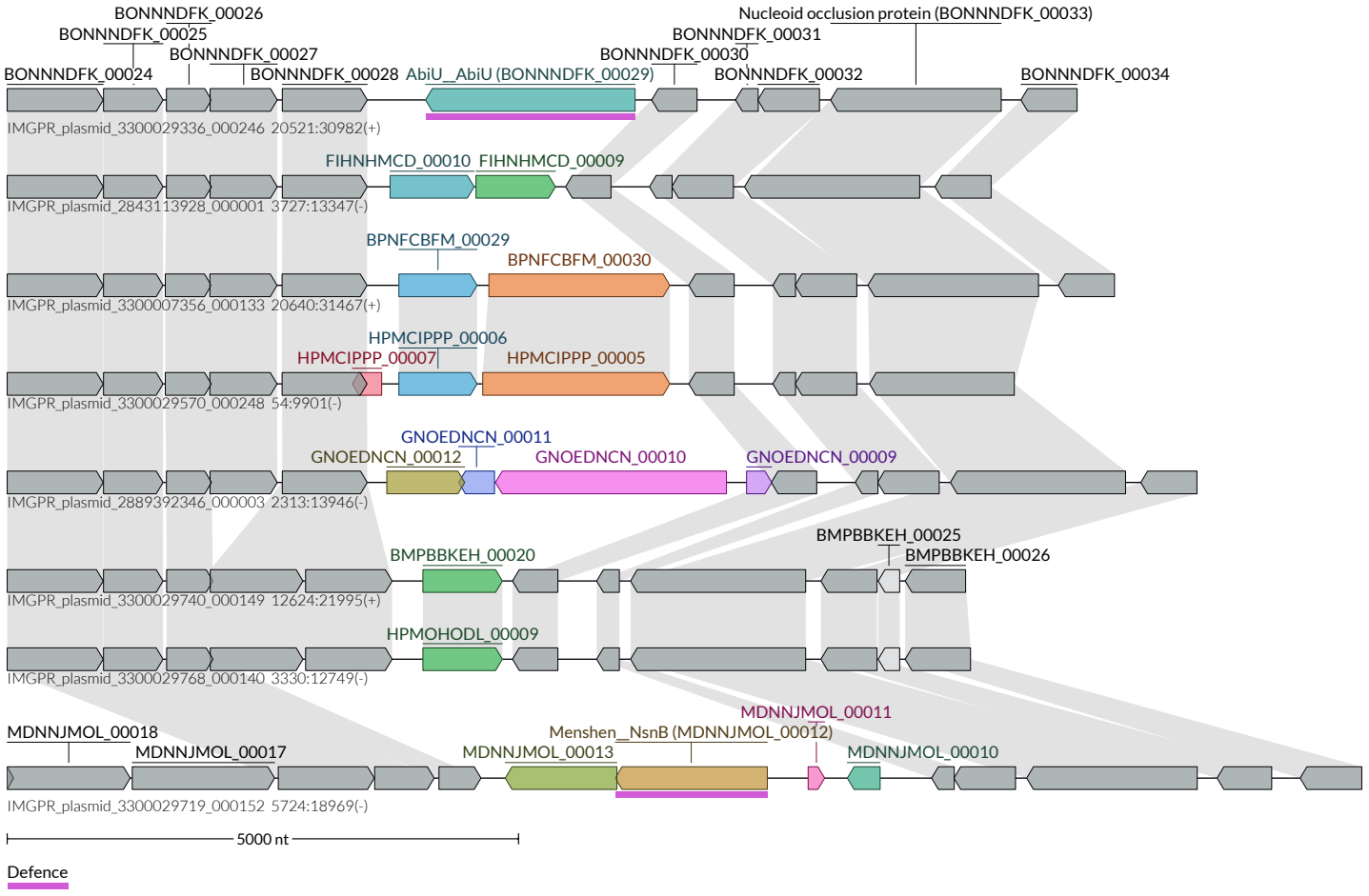
BONNNDFK_00026
BONNNDFK_00025
BONNNDFK_00027
BONNNDFK_00024
BONNNDFK_00028
AbiU__AbiU (BONNNDFK_00029)
BONNNDFK_00030
BONNNDFK_00031
Nucleoid occlusion protein (BONNNDFK_00033)
BONNNDFK_00032
BONNNDFK_00034
IMGPR_plasmid_3300029336_000246 20521:30982(+)
FIHNHMCD_00010
FIHNHMCD_00009
IMGPR_plasmid_2843113928_000001 3727:13347(-)
BPNFCBFM_00029
BPNFCBFM_00030
IMGPR_plasmid_3300007356_000133 20640:31467(+)
HPMCIPPP_00006
HPMCIPPP_00007
HPMCIPPP_00005
IMGPR_plasmid_3300029570_000248 54:9901(-)
GNOEDNCN_00011
GNOEDNCN_00012
GNOEDNCN_00010
GNOEDNCN_00009
IMGPR_plasmid_2889392346_000003 2313:13946(-)
BMPBBKEH_00025
BMPBBKEH_00020
BMPBBKEH_00026
IMGPR_plasmid_3300029740_000149 12624:21995(+)
HPMOHODL_00009
IMGPR_plasmid_3300029768_000140 3330:12749(-)
MDNNJMOL_00011
MDNNJMOL_00018
Menshen__NsnB (MDNNJMOL_00012)
MDNNJMOL_00017
MDNNJMOL_00013
MDNNJMOL_00010
IMGPR_plasmid_3300029719_000152 5724:18969(-)
5000 nt
Defence