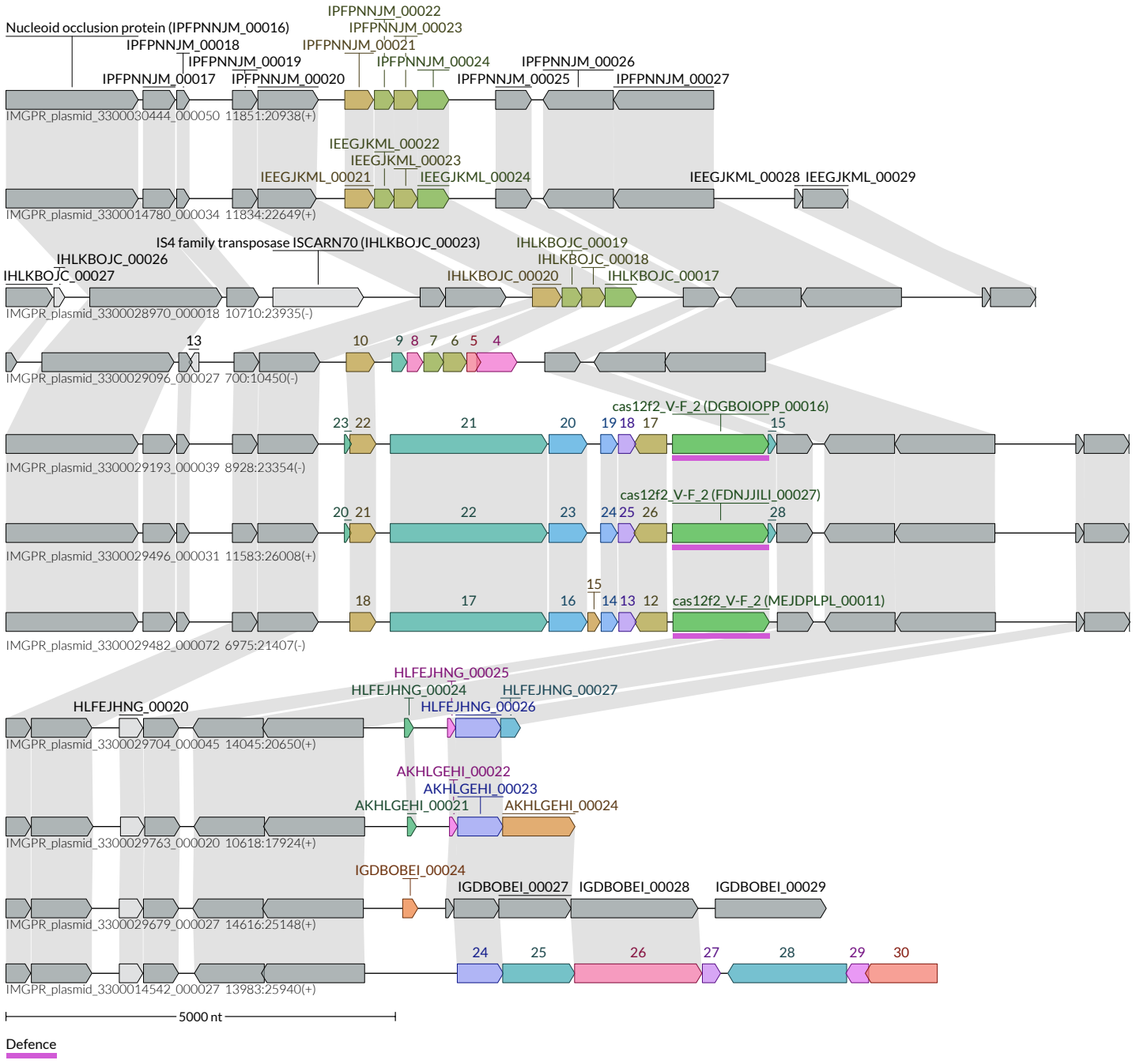
Nucleoid occlusion protein (IPFPNNJM_00016)
IPFPNNJM_00022
IPFPNNJM_00023
IPFPNNJM_00018
IPFPNNJM_00021
IPFPNNJM_00019
IPFPNNJM_00024
IPFPNNJM_00026
IPFPNNJM_00017
IPFPNNJM_00020
IPFPNNJM_00025
IPFPNNJM_00027
IMGPR_plasmid_3300030444_000050 11851:20938(+)
IEEGJKML_00022
IEEGJKML_00023
IEEGJKML_00021
IEEGJKML_00024
IEEGJKML_00028
IEEGJKML_00029
IMGPR_plasmid_3300014780_000034 11834:22649(+)
IS4 family transposase ISCARN70 (IHLKBOJC_00023)
IHLKBOJC_00019
IHLKBOJC_00026
IHLKBOJC_00018
IHLKBOJC_00027
IHLKBOJC_00020
IHLKBOJC_00017
IMGPR_plasmid_3300028970_000018 10710:23935(-)
13
10
9
8
7
6
5
4
IMGPR_plasmid_3300029096_000027 700:10450(-)
cas12f2_V-F_2 (DGBOIOPP_00016)
23
22
21
20
19
18
17
15
IMGPR_plasmid_3300029193_000039 8928:23354(-)
cas12f2_V-F_2 (FDNJJILI_00027)
20
21
22
23
24
25
26
28
IMGPR_plasmid_3300029496_000031 11583:26008(+)
15
18
17
16
14
13
12
cas12f2_V-F_2 (MEJDPLPL_00011)
IMGPR_plasmid_3300029482_000072 6975:21407(-)
HLFEJHNG_00025
HLFEJHNG_00024
HLFEJHNG_00027
HLFEJHNG_00020
HLFEJHNG_00026
IMGPR_plasmid_3300029704_000045 14045:20650(+)
AKHLGEHI_00022
AKHLGEHI_00023
AKHLGEHI_00021
AKHLGEHI_00024
IMGPR_plasmid_3300029763_000020 10618:17924(+)
IGDBOBEI_00024
IGDBOBEI_00027
IGDBOBEI_00028
IGDBOBEI_00029
IMGPR_plasmid_3300029679_000027 14616:25148(+)
24
25
26
27
28
29
30
IMGPR_plasmid_3300014542_000027 13983:25940(+)
5000 nt
Defence