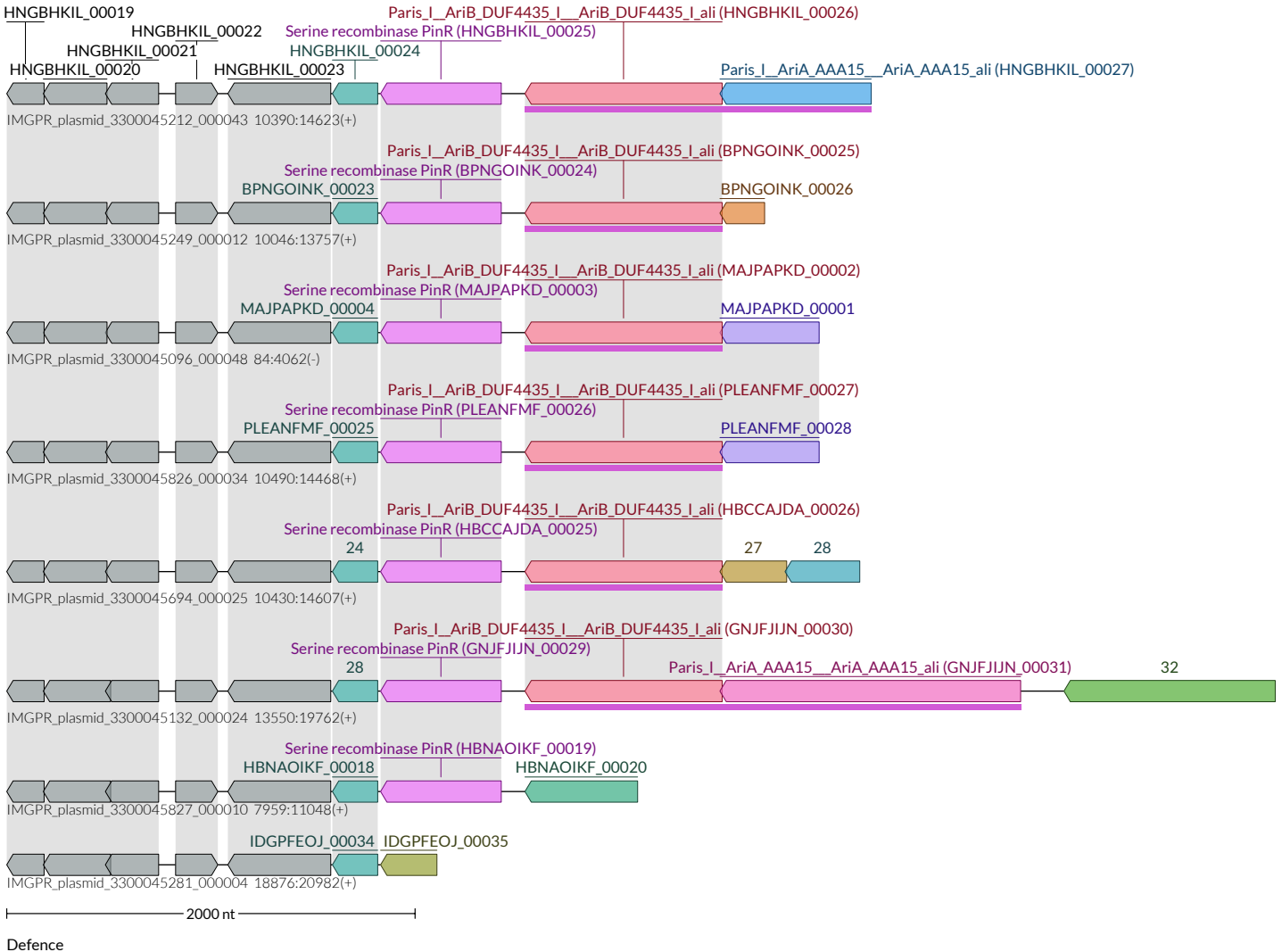
HNGBHKIL_00019
HNGBHKIL_00022
HNGBHKIL_00021
HNGBHKIL_00020
HNGBHKIL_00023
HNGBHKIL_00024
Paris_I__AriB_DUF4435_I__AriB_DUF4435_I_ali (HNGBHKIL_00026)
Serine recombinase PinR (HNGBHKIL_00025)
Paris_I__AriA_AAA15__AriA_AAA15_ali (HNGBHKIL_00027)
IMGPR_plasmid_3300045212_000043 10390:14623(+)
Paris_I__AriB_DUF4435_I__AriB_DUF4435_I_ali (BPNGOINK_00025)
Serine recombinase PinR (BPNGOINK_00024)
BPNGOINK_00023
BPNGOINK_00026
IMGPR_plasmid_3300045249_000012 10046:13757(+)
Paris_I__AriB_DUF4435_I__AriB_DUF4435_I_ali (MAJPAPKD_00002)
Serine recombinase PinR (MAJPAPKD_00003)
MAJPAPKD_00004
MAJPAPKD_00001
IMGPR_plasmid_3300045096_000048 84:4062(-)
Paris_I__AriB_DUF4435_I__AriB_DUF4435_I_ali (PLEANFMF_00027)
Serine recombinase PinR (PLEANFMF_00026)
PLEANFMF_00025
PLEANFMF_00028
IMGPR_plasmid_3300045826_000034 10490:14468(+)
Paris_I__AriB_DUF4435_I__AriB_DUF4435_I_ali (HBCCAJDA_00026)
Serine recombinase PinR (HBCCAJDA_00025)
24
27
28
IMGPR_plasmid_3300045694_000025 10430:14607(+)
Paris_I__AriB_DUF4435_I__AriB_DUF4435_I_ali (GNJFJIJN_00030)
Serine recombinase PinR (GNJFJIJN_00029)
28
Paris_I__AriA_AAA15__AriA_AAA15_ali (GNJFJIJN_00031)
32
IMGPR_plasmid_3300045132_000024 13550:19762(+)
Serine recombinase PinR (HBNAOIKF_00019)
HBNAOIKF_00018
HBNAOIKF_00020
IMGPR_plasmid_3300045827_000010 7959:11048(+)
IDGPFEOJ_00034
IDGPFEOJ_00035
IMGPR_plasmid_3300045281_000004 18876:20982(+)
2000 nt
Defence