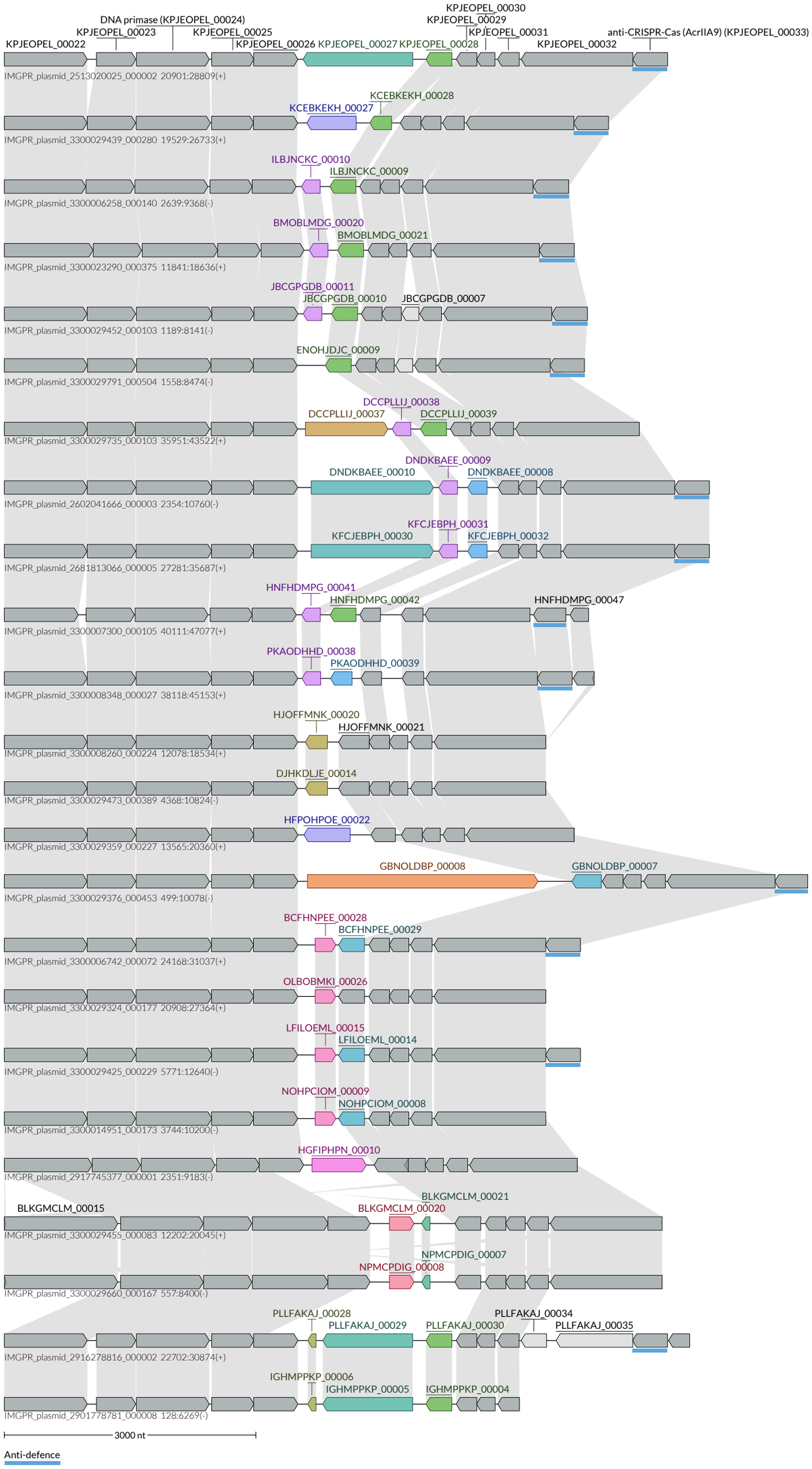
KPJEOPEL_00030
DNA primase (KPJEOPEL_00024)
KPJEOPEL_00029
KPJEOPEL_00023
KPJEOPEL_00025
KPJEOPEL_00031
anti-CRISPR-Cas (AcrIIA9) (KPJEOPEL_00033)
KPJEOPEL_00022
KPJEOPEL_00026
KPJEOPEL_00027
KPJEOPEL_00028
KPJEOPEL_00032
IMGPR_plasmid_2513020025_000002 20901:28809(+)
KCEBKEKH_00028
KCEBKEKH_00027
IMGPR_plasmid_3300029439_000280 19529:26733(+)
ILBJNCKC_00010
ILBJNCKC_00009
IMGPR_plasmid_3300006258_000140 2639:9368(-)
BMOBLMDG_00020
BMOBLMDG_00021
IMGPR_plasmid_3300023290_000375 11841:18636(+)
JBCGPGDB_00011
JBCGPGDB_00010
JBCGPGDB_00007
IMGPR_plasmid_3300029452_000103 1189:8141(-)
ENOHJDJC_00009
IMGPR_plasmid_3300029791_000504 1558:8474(-)
DCCPLLIJ_00038
DCCPLLIJ_00037
DCCPLLIJ_00039
IMGPR_plasmid_3300029735_000103 35951:43522(+)
DNDKBAEE_00009
DNDKBAEE_00010
DNDKBAEE_00008
IMGPR_plasmid_2602041666_000003 2354:10760(-)
KFCJEBPH_00031
KFCJEBPH_00030
KFCJEBPH_00032
IMGPR_plasmid_2681813066_000005 27281:35687(+)
HNFHDMPG_00041
HNFHDMPG_00042
HNFHDMPG_00047
IMGPR_plasmid_3300007300_000105 40111:47077(+)
PKAODHHD_00038
PKAODHHD_00039
IMGPR_plasmid_3300008348_000027 38118:45153(+)
HJOFFMNK_00020
HJOFFMNK_00021
IMGPR_plasmid_3300008260_000224 12078:18534(+)
DJHKDLJE_00014
IMGPR_plasmid_3300029473_000389 4368:10824(-)
HFPOHPOE_00022
IMGPR_plasmid_3300029359_000227 13565:20360(+)
GBNOLDBP_00008
GBNOLDBP_00007
IMGPR_plasmid_3300029376_000453 499:10078(-)
BCFHNPEE_00028
BCFHNPEE_00029
IMGPR_plasmid_3300006742_000072 24168:31037(+)
OLBOBMKI_00026
IMGPR_plasmid_3300029324_000177 20908:27364(+)
LFILOEML_00015
LFILOEML_00014
IMGPR_plasmid_3300029425_000229 5771:12640(-)
NOHPCIOM_00009
NOHPCIOM_00008
IMGPR_plasmid_3300014951_000173 3744:10200(-)
HGFIPHPN_00010
IMGPR_plasmid_2917745377_000001 2351:9183(-)
BLKGMCLM_00021
BLKGMCLM_00015
BLKGMCLM_00020
IMGPR_plasmid_3300029455_000083 12202:20045(+)
NPMCPDIG_00007
NPMCPDIG_00008
IMGPR_plasmid_3300029660_000167 557:8400(-)
PLLFAKAJ_00028
PLLFAKAJ_00034
PLLFAKAJ_00029
PLLFAKAJ_00030
PLLFAKAJ_00035
IMGPR_plasmid_2916278816_000002 22702:30874(+)
IGHMPPKP_00006
IGHMPPKP_00005
IGHMPPKP_00004
IMGPR_plasmid_2901778781_000008 128:6269(-)
3000 nt
Anti-defence