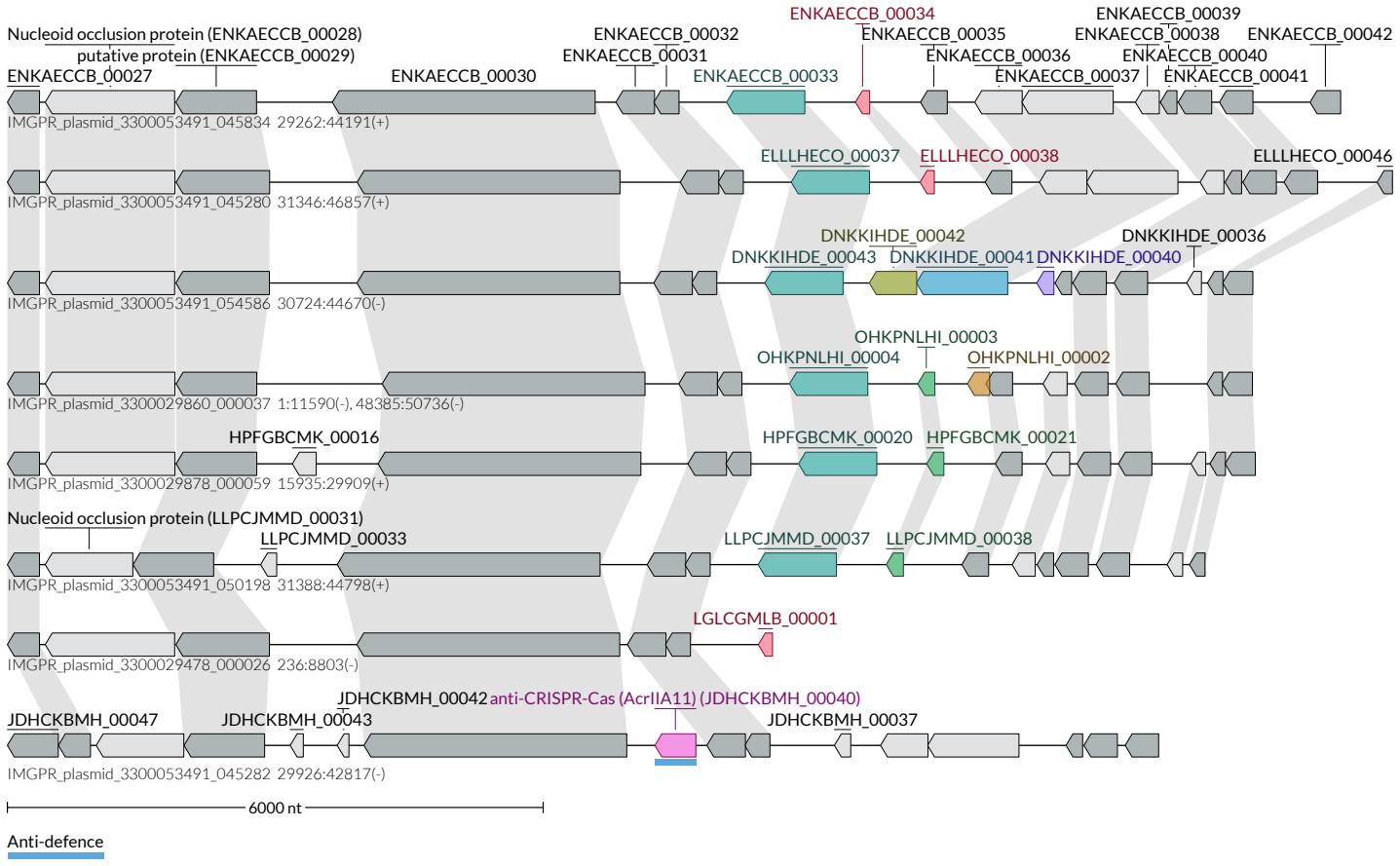
Nucleoid occlusion protein (ENKAECCB_00028)
putative protein (ENKAECCB_00029)
ENKAECCB_00027
ENKAECCB_00030
ENKAECCB_00032
ENKAECCB_00031
ENKAECCB_00033
ENKAECCB_00034
ENKAECCB_00035
ENKAECCB_00036
ENKAECCB_00037
ENKAECCB_00039
ENKAECCB_00038
ENKAECCB_00040
ENKAECCB_00041
ENKAECCB_00042
IMGPR_plasmid_3300053491_045834 29262:44191(+)
ELLLHECO_00037
ELLLHECO_00038
ELLLHECO_00046
IMGPR_plasmid_3300053491_045280 31346:46857(+)
DNKKIHDE_00042
DNKKIHDE_00043
DNKKIHDE_00041
DNKKIHDE_00040
DNKKIHDE_00036
IMGPR_plasmid_3300053491_054586 30724:44670(-)
OHKPNLHI_00003
OHKPNLHI_00004
OHKPNLHI_00002
IMGPR_plasmid_3300029860_000037 1:11590(-), 48385:50736(-)
HPFGBCMK_00016
HPFGBCMK_00020
HPFGBCMK_00021
IMGPR_plasmid_3300029878_000059 15935:29909(+)
Nucleoid occlusion protein (LLPCJMMD_00031)
LLPCJMMD_00033
LLPCJMMD_00037
LLPCJMMD_00038
IMGPR_plasmid_3300053491_050198 31388:44798(+)
LGLCGMLB_00001
IMGPR_plasmid_3300029478_000026 236:8803(-)
JDHCKBMH_00042
anti-CRISPR-Cas (AcrIIA11) (JDHCKBMH_00040)
JDHCKBMH_00047
JDHCKBMH_00043
JDHCKBMH_00037
IMGPR_plasmid_3300053491_045282 29926:42817(-)
6000 nt
Anti-defence