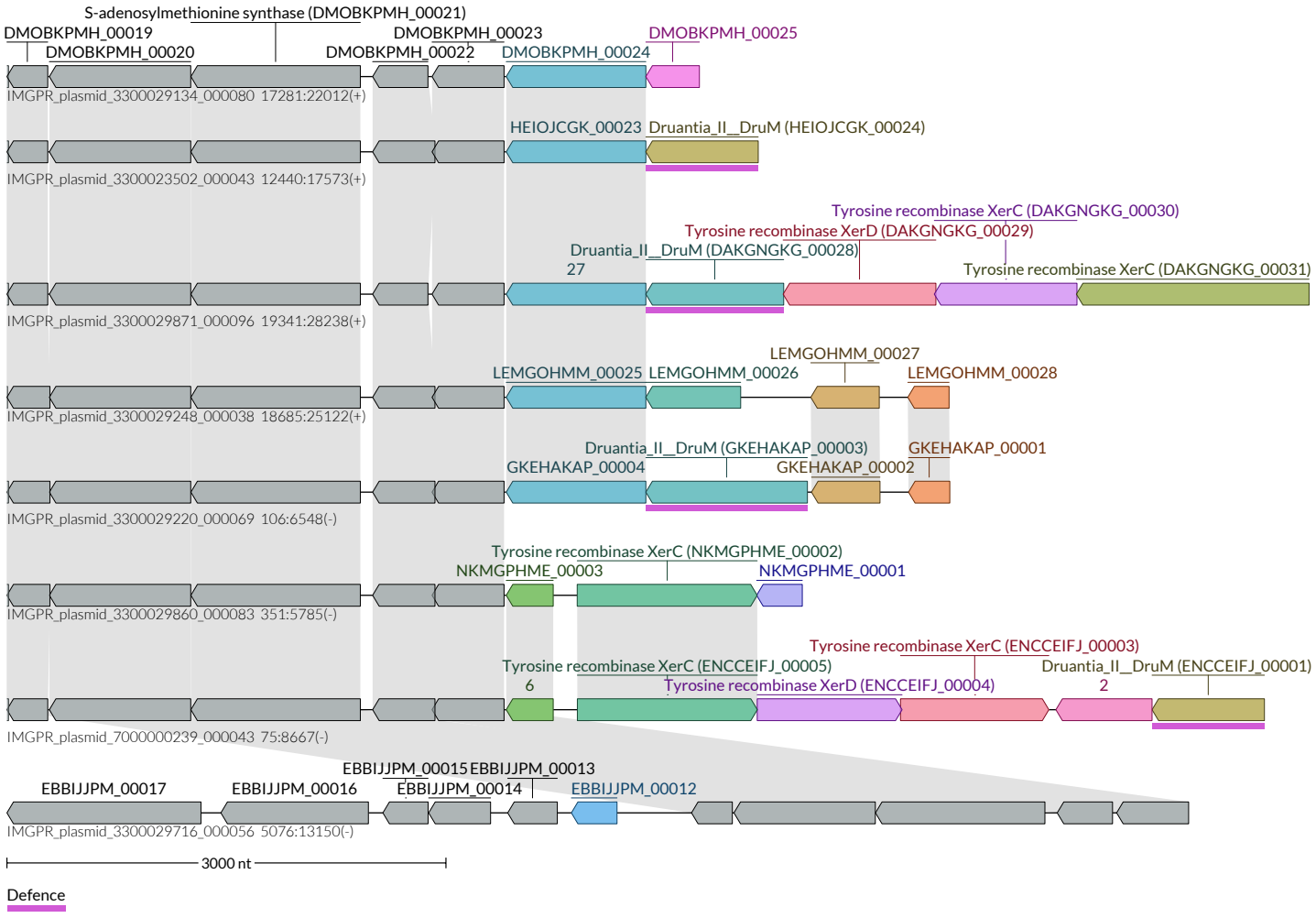
S-adenosylmethionine synthase (DMOBKPMH_00021)
DMOBKPMH_00019
DMOBKPMH_00020
DMOBKPMH_00022
DMOBKPMH_00023
DMOBKPMH_00024
DMOBKPMH_00025
IMGPR_plasmid_3300029134_000080 17281:22012(+)
HEIOJCGK_00023
Druantia_II__DruM (HEIOJCGK_00024)
IMGPR_plasmid_3300023502_000043 12440:17573(+)
Tyrosine recombinase XerC (DAKGNGKG_00030)
Tyrosine recombinase XerD (DAKGNGKG_00029)
Druantia_II__DruM (DAKGNGKG_00028)
27
Tyrosine recombinase XerC (DAKGNGKG_00031)
IMGPR_plasmid_3300029871_000096 19341:28238(+)
LEMGOHMM_00027
LEMGOHMM_00025
LEMGOHMM_00026
LEMGOHMM_00028
IMGPR_plasmid_3300029248_000038 18685:25122(+)
Druantia_II__DruM (GKEHAKAP_00003)
GKEHAKAP_00001
GKEHAKAP_00004
GKEHAKAP_00002
IMGPR_plasmid_3300029220_000069 106:6548(-)
Tyrosine recombinase XerC (NKMGPHME_00002)
NKMGPHME_00003
NKMGPHME_00001
IMGPR_plasmid_3300029860_000083 351:5785(-)
Tyrosine recombinase XerC (ENCCEIFJ_00003)
Tyrosine recombinase XerC (ENCCEIFJ_00005)
6
Druantia_II__DruM (ENCCEIFJ_00001)
2
Tyrosine recombinase XerD (ENCCEIFJ_00004)
IMGPR_plasmid_7000000239_000043 75:8667(-)
EBBIJJPM_00015
EBBIJJPM_00013
EBBIJJPM_00017
EBBIJJPM_00016
EBBIJJPM_00014
EBBIJJPM_00012
IMGPR_plasmid_3300029716_000056 5076:13150(-)
3000 nt
Defence