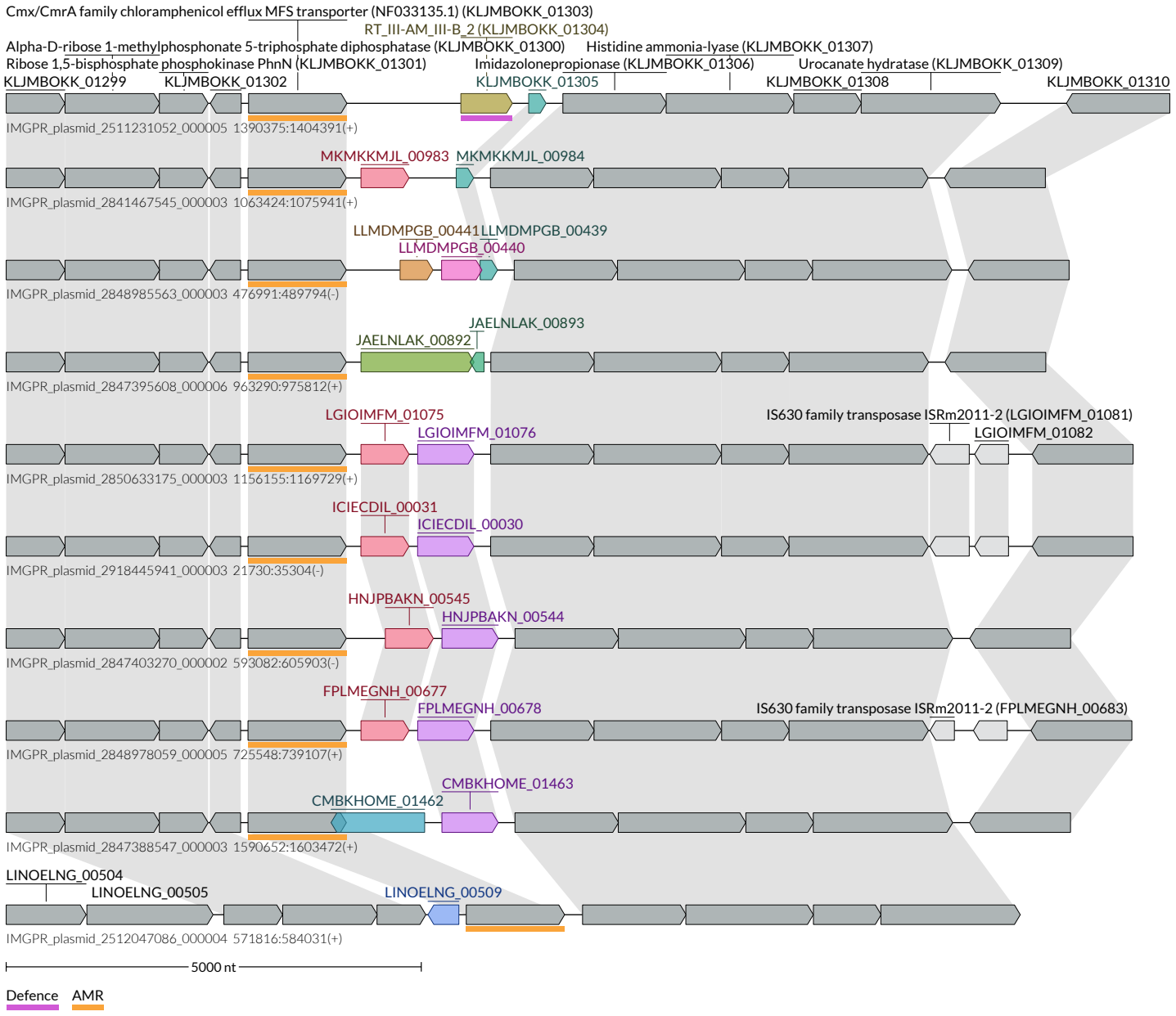
Cmx/CmrA family chloramphenicol efflux MFS transporter (NF033135.1) (KLJMBOKK_01303)
RT_III-AM_III-B_2 (KLJMBOKK_01304)
Alpha-D-ribose 1-methylphosphonate 5-triphosphate diphosphatase (KLJMBOKK_01300)
Histidine ammonia-lyase (KLJMBOKK_01307)
Ribose 1,5-bisphosphate phosphokinase PhnN (KLJMBOKK_01301)
Imidazolonepropionase (KLJMBOKK_01306)
Urocanate hydratase (KLJMBOKK_01309)
KLJMBOKK_01299
KLJMBOKK_01302
KLJMBOKK_01305
KLJMBOKK_01308
KLJMBOKK_01310
IMGPR_plasmid_2511231052_000005 1390375:1404391(+)
MKMKKMJL_00983
MKMKKMJL_00984
IMGPR_plasmid_2841467545_000003 1063424:1075941(+)
LLMDMPGB_00441
LLMDMPGB_00439
LLMDMPGB_00440
IMGPR_plasmid_2848985563_000003 476991:489794(-)
JAELNLAK_00893
JAELNLAK_00892
IMGPR_plasmid_2847395608_000006 963290:975812(+)
LGIOIMFM_01075
LGIOIMFM_01076
IS630 family transposase ISRm2011-2 (LGIOIMFM_01081)
LGIOIMFM_01082
IMGPR_plasmid_2850633175_000003 1156155:1169729(+)
ICIECDIL_00031
ICIECDIL_00030
IMGPR_plasmid_2918445941_000003 21730:35304(-)
HNJPBAKN_00545
HNJPBAKN_00544
IMGPR_plasmid_2847403270_000002 593082:605903(-)
FPLMEGNH_00677
FPLMEGNH_00678
IS630 family transposase ISRm2011-2 (FPLMEGNH_00683)
IMGPR_plasmid_2848978059_000005 725548:739107(+)
CMBKHOME_01463
CMBKHOME_01462
IMGPR_plasmid_2847388547_000003 1590652:1603472(+)
LINOELNG_00504
LINOELNG_00505
LINOELNG_00509
IMGPR_plasmid_2512047086_000004 571816:584031(+)
5000 nt
Defence
AMR