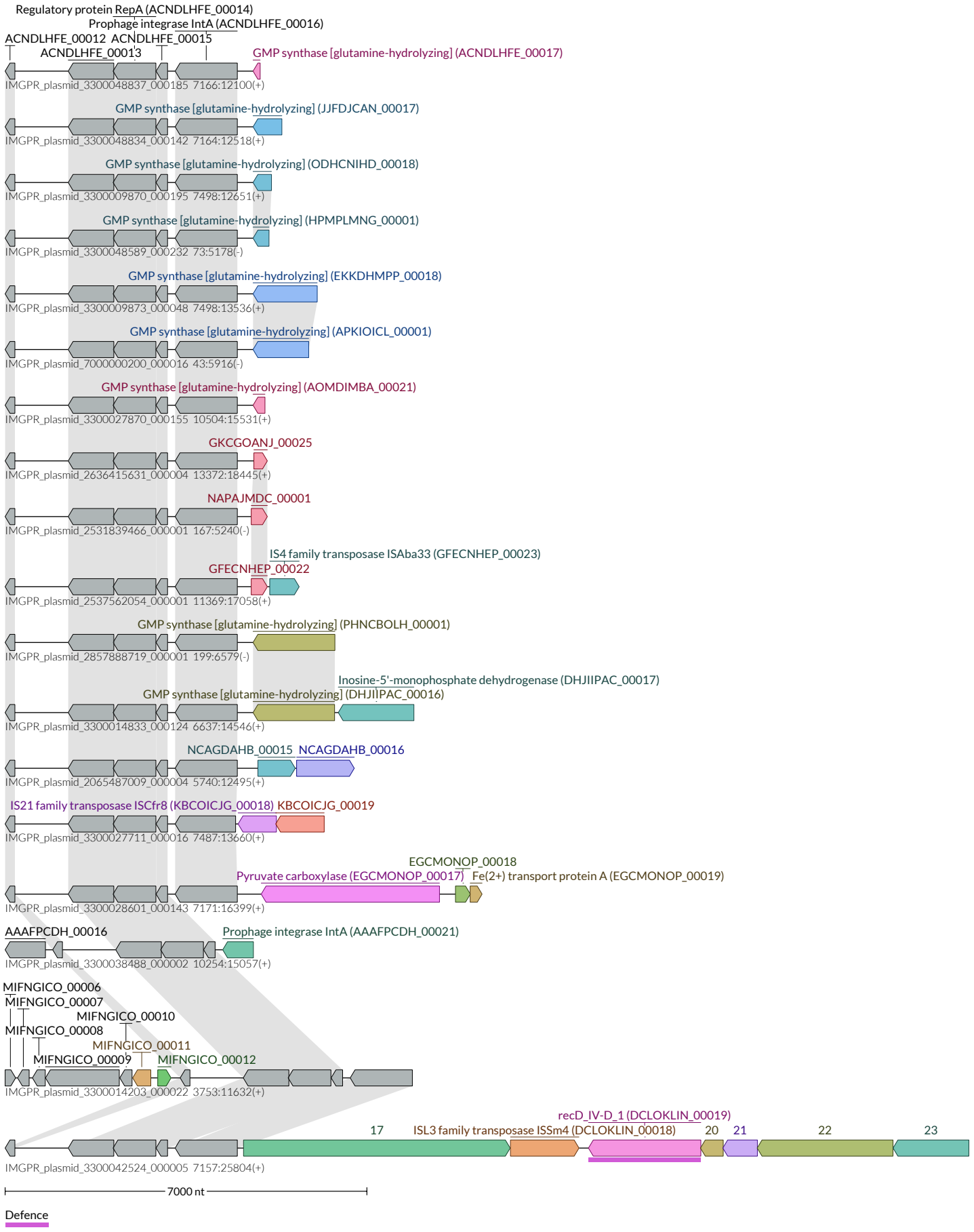
Regulatory protein RepA (ACNDLHFE_00014)
Prophage integrase IntA (ACNDLHFE_00016)
ACNDLHFE_00012
ACNDLHFE_00015
ACNDLHFE_00013
GMP synthase [glutamine-hydrolyzing] (ACNDLHFE_00017)
IMGPR_plasmid_3300048837_000185 7166:12100(+)
GMP synthase [glutamine-hydrolyzing] (JJFDJCAN_00017)
IMGPR_plasmid_3300048834_000142 7164:12518(+)
GMP synthase [glutamine-hydrolyzing] (ODHCNIHD_00018)
IMGPR_plasmid_3300009870_000195 7498:12651(+)
GMP synthase [glutamine-hydrolyzing] (HPMPLMNG_00001)
IMGPR_plasmid_3300048589_000232 73:5178(-)
GMP synthase [glutamine-hydrolyzing] (EKKDHMPP_00018)
IMGPR_plasmid_3300009873_000048 7498:13536(+)
GMP synthase [glutamine-hydrolyzing] (APKIOICL_00001)
IMGPR_plasmid_7000000200_000016 43:5916(-)
GMP synthase [glutamine-hydrolyzing] (AOMDIMBA_00021)
IMGPR_plasmid_3300027870_000155 10504:15531(+)
GKCGOANJ_00025
IMGPR_plasmid_2636415631_000004 13372:18445(+)
NAPAJMDC_00001
IMGPR_plasmid_2531839466_000001 167:5240(-)
IS4 family transposase ISAba33 (GFECNHEP_00023)
GFECNHEP_00022
IMGPR_plasmid_2537562054_000001 11369:17058(+)
GMP synthase [glutamine-hydrolyzing] (PHNCBOLH_00001)
IMGPR_plasmid_2857888719_000001 199:6579(-)
Inosine-5'-monophosphate dehydrogenase (DHJIIPAC_00017)
GMP synthase [glutamine-hydrolyzing] (DHJIIPAC_00016)
IMGPR_plasmid_3300014833_000124 6637:14546(+)
NCAGDAHB_00015
NCAGDAHB_00016
IMGPR_plasmid_2065487009_000004 5740:12495(+)
IS21 family transposase ISCfr8 (KBCOICJG_00018)
KBCOICJG_00019
IMGPR_plasmid_3300027711_000016 7487:13660(+)
EGCMONOP_00018
Pyruvate carboxylase (EGCMONOP_00017)
Fe(2+) transport protein A (EGCMONOP_00019)
IMGPR_plasmid_3300028601_000143 7171:16399(+)
AAAFPCDH_00016
Prophage integrase IntA (AAAFPCDH_00021)
IMGPR_plasmid_3300038488_000002 10254:15057(+)
MIFNGICO_00006
MIFNGICO_00007
MIFNGICO_00010
MIFNGICO_00008
MIFNGICO_00011
MIFNGICO_00009
MIFNGICO_00012
IMGPR_plasmid_3300014203_000022 3753:11632(+)
recD_IV-D_1 (DCLOKLIN_00019)
17
ISL3 family transposase ISSm4 (DCLOKLIN_00018)
20
21
22
23
IMGPR_plasmid_3300042524_000005 7157:25804(+)
7000 nt
Defence