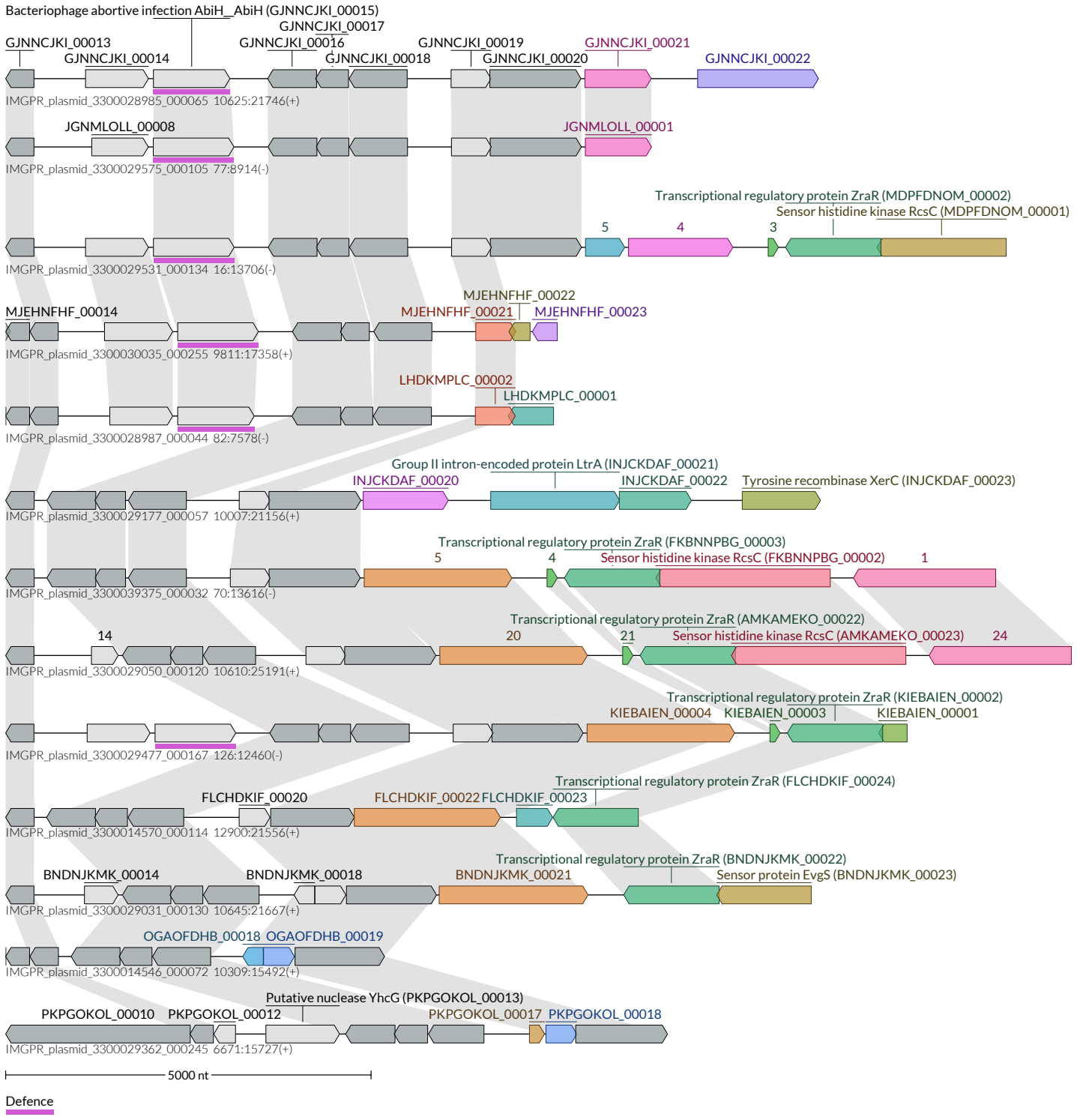
Bacteriophage abortive infection AbiH__AbiH (GJNNCJKI_00015)
GJNNCJKI_00013
GJNNCJKI_00014
GJNNCJKI_00016
GJNNCJKI_00017
GJNNCJKI_00018
GJNNCJKI_00019
GJNNCJKI_00020
GJNNCJKI_00021
GJNNCJKI_00022
IMGPR_plasmid_3300028985_000065 10625:21746(+)
JGNMLOLL_00008
JGNMLOLL_00001
IMGPR_plasmid_3300029575_000105 77:8914(-)
Transcriptional regulatory protein ZraR (MDPFDNOM_00002)
Sensor histidine kinase RcsC (MDPFDNOM_00001)
5
4
3
IMGPR_plasmid_3300029531_000134 16:13706(-)
MJEHNFHF_00022
MJEHNFHF_00014
MJEHNFHF_00021
MJEHNFHF_00023
IMGPR_plasmid_3300030035_000255 9811:17358(+)
LHDKMPLC_00002
LHDKMPLC_00001
IMGPR_plasmid_3300028987_000044 82:7578(-)
Group II intron-encoded protein LtrA (INJCKDAF_00021)
INJCKDAF_00020
INJCKDAF_00022
Tyrosine recombinase XerC (INJCKDAF_00023)
IMGPR_plasmid_3300029177_000057 10007:21156(+)
Transcriptional regulatory protein ZraR (FKBNNPBG_00003)
5
4
Sensor histidine kinase RcsC (FKBNNPBG_00002)
1
IMGPR_plasmid_3300039375_000032 70:13616(-)
Transcriptional regulatory protein ZraR (AMKAMEKO_00022)
14
20
21
Sensor histidine kinase RcsC (AMKAMEKO_00023)
24
IMGPR_plasmid_3300029050_000120 10610:25191(+)
Transcriptional regulatory protein ZraR (KIEBAIEN_00002)
KIEBAIEN_00004
KIEBAIEN_00003
KIEBAIEN_00001
IMGPR_plasmid_3300029477_000167 126:12460(-)
Transcriptional regulatory protein ZraR (FLCHDKIF_00024)
FLCHDKIF_00020
FLCHDKIF_00022
FLCHDKIF_00023
IMGPR_plasmid_3300014570_000114 12900:21556(+)
Transcriptional regulatory protein ZraR (BNDNJKMK_00022)
BNDNJKMK_00014
BNDNJKMK_00018
BNDNJKMK_00021
Sensor protein EvgS (BNDNJKMK_00023)
IMGPR_plasmid_3300029031_000130 10645:21667(+)
OGAOFDHB_00018
OGAOFDHB_00019
IMGPR_plasmid_3300014546_000072 10309:15492(+)
Putative nuclease YhcG (PKPGOKOL_00013)
PKPGOKOL_00010
PKPGOKOL_00012
PKPGOKOL_00017
PKPGOKOL_00018
IMGPR_plasmid_3300029362_000245 6671:15727(+)
5000 nt
Defence