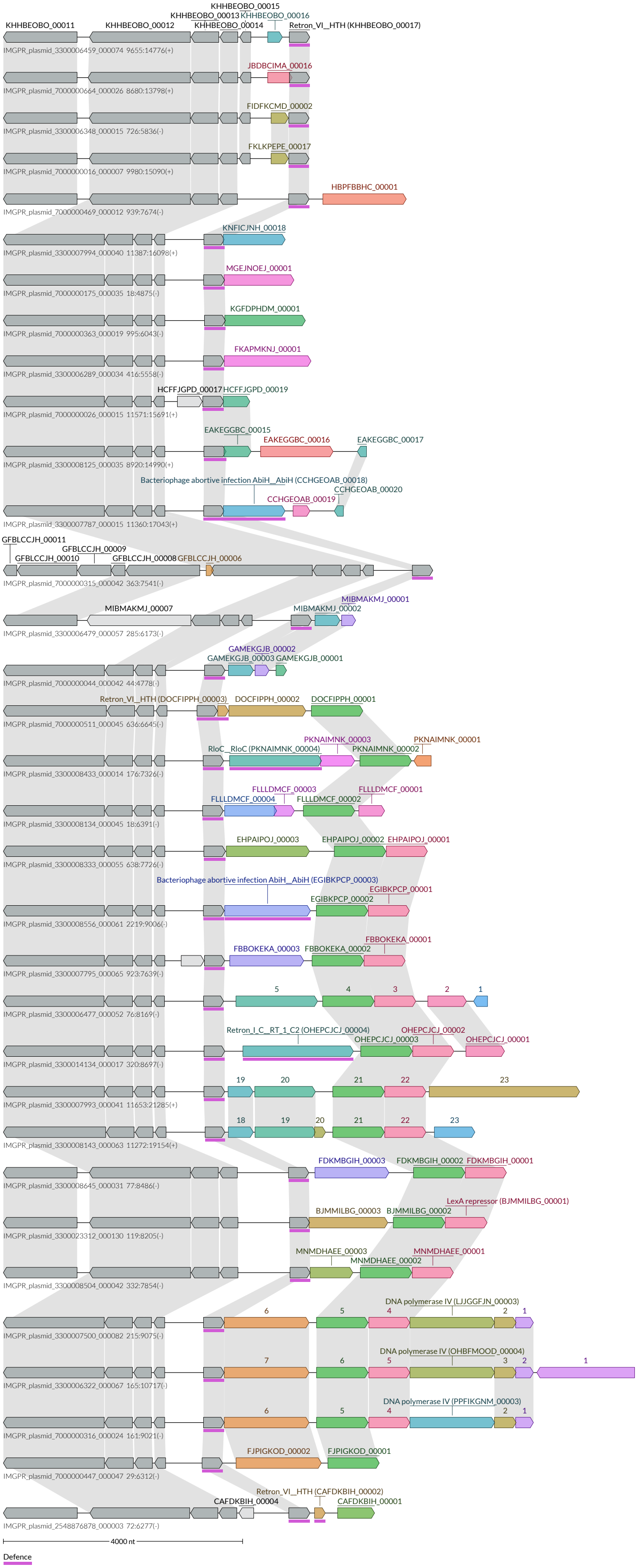
KHHBEOBO_00015
KHHBEOBO_00013
KHHBEOBO_00016
KHHBEOBO_00011
KHHBEOBO_00012
KHHBEOBO_00014
Retron_VI__HTH (KHHBEOBO_00017)
IMGPR_plasmid_3300006459_000074 9655:14776(+)
JBDBCIMA_00016
IMGPR_plasmid_7000000664_000026 8680:13798(+)
FIDFKCMD_00002
IMGPR_plasmid_3300006348_000015 726:5836(-)
FKLKPEPE_00017
IMGPR_plasmid_7000000016_000007 9980:15090(+)
HBPFBBHC_00001
IMGPR_plasmid_7000000469_000012 939:7674(-)
KNFICJNH_00018
IMGPR_plasmid_3300007994_000040 11387:16098(+)
MGEJNOEJ_00001
IMGPR_plasmid_7000000175_000035 18:4875(-)
KGFDPHDM_00001
IMGPR_plasmid_7000000363_000019 995:6043(-)
FKAPMKNJ_00001
IMGPR_plasmid_3300006289_000034 416:5558(-)
HCFFJGPD_00017
HCFFJGPD_00019
IMGPR_plasmid_7000000026_000015 11571:15691(+)
EAKEGGBC_00015
EAKEGGBC_00016
EAKEGGBC_00017
IMGPR_plasmid_3300008125_000035 8920:14990(+)
Bacteriophage abortive infection AbiH__AbiH (CCHGEOAB_00018)
CCHGEOAB_00020
CCHGEOAB_00019
IMGPR_plasmid_3300007787_000015 11360:17043(+)
GFBLCCJH_00011
GFBLCCJH_00009
GFBLCCJH_00010
GFBLCCJH_00008
GFBLCCJH_00006
IMGPR_plasmid_7000000315_000042 363:7541(-)
MIBMAKMJ_00001
MIBMAKMJ_00007
MIBMAKMJ_00002
IMGPR_plasmid_3300006479_000057 285:6173(-)
GAMEKGJB_00002
GAMEKGJB_00003
GAMEKGJB_00001
IMGPR_plasmid_7000000044_000042 44:4778(-)
Retron_VI__HTH (DOCFIPPH_00003)
DOCFIPPH_00002
DOCFIPPH_00001
IMGPR_plasmid_7000000511_000045 636:6645(-)
PKNAIMNK_00003
PKNAIMNK_00001
RloC__RloC (PKNAIMNK_00004)
PKNAIMNK_00002
IMGPR_plasmid_3300008433_000014 176:7326(-)
FLLLDMCF_00003
FLLLDMCF_00001
FLLLDMCF_00004
FLLLDMCF_00002
IMGPR_plasmid_3300008134_000045 18:6391(-)
EHPAIPOJ_00003
EHPAIPOJ_00002
EHPAIPOJ_00001
IMGPR_plasmid_3300008333_000055 638:7726(-)
Bacteriophage abortive infection AbiH__AbiH (EGIBKPCP_00003)
EGIBKPCP_00001
EGIBKPCP_00002
IMGPR_plasmid_3300008556_000061 2219:9006(-)
FBBOKEKA_00001
FBBOKEKA_00003
FBBOKEKA_00002
IMGPR_plasmid_3300007795_000065 923:7639(-)
5
4
3
2
1
IMGPR_plasmid_3300006477_000052 76:8169(-)
Retron_I_C__RT_1_C2 (OHEPCJCJ_00004)
OHEPCJCJ_00002
OHEPCJCJ_00003
OHEPCJCJ_00001
IMGPR_plasmid_3300014134_000017 320:8697(-)
19
20
21
22
23
IMGPR_plasmid_3300007993_000041 11653:21285(+)
18
19
20
21
22
23
IMGPR_plasmid_3300008143_000063 11272:19154(+)
FDKMBGIH_00003
FDKMBGIH_00002
FDKMBGIH_00001
IMGPR_plasmid_3300008645_000031 77:8486(-)
LexA repressor (BJMMILBG_00001)
BJMMILBG_00003
BJMMILBG_00002
IMGPR_plasmid_3300023312_000130 119:8205(-)
MNMDHAEE_00003
MNMDHAEE_00001
MNMDHAEE_00002
IMGPR_plasmid_3300008504_000042 332:7854(-)
DNA polymerase IV (LJJGGFJN_00003)
6
5
4
2
1
IMGPR_plasmid_3300007500_000082 215:9075(-)
DNA polymerase IV (OHBFMOOD_00004)
7
6
5
3
2
1
IMGPR_plasmid_3300006322_000067 165:10717(-)
DNA polymerase IV (PPFIKGNM_00003)
6
5
4
2
1
IMGPR_plasmid_7000000316_000024 161:9021(-)
FJPIGKOD_00002
FJPIGKOD_00001
IMGPR_plasmid_7000000447_000047 29:6312(-)
Retron_VI__HTH (CAFDKBIH_00002)
CAFDKBIH_00004
CAFDKBIH_00001
IMGPR_plasmid_2548876878_000003 72:6277(-)
4000 nt
Defence