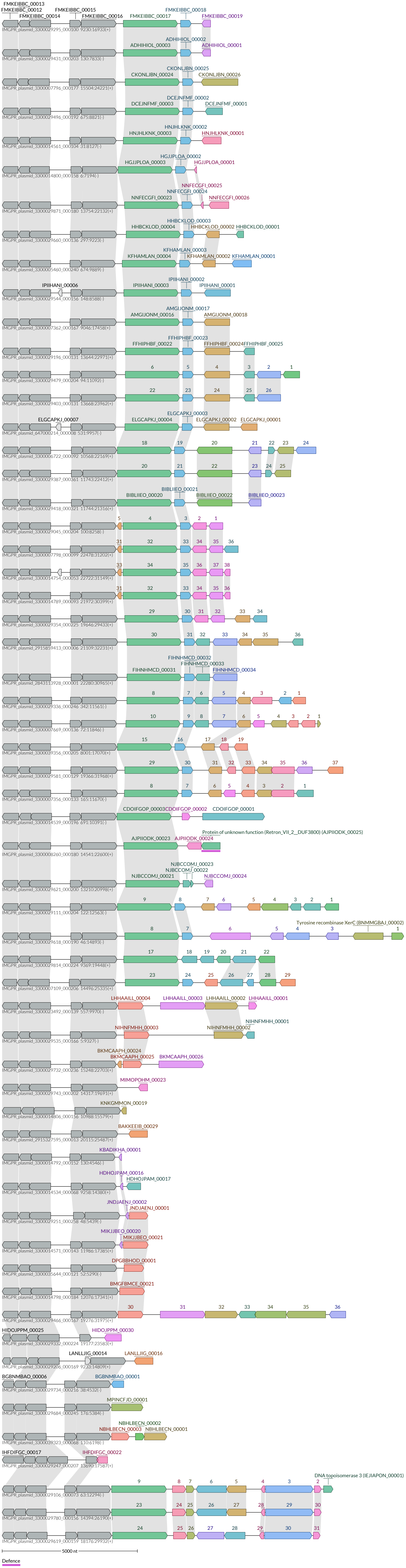
FMKEIBBC_00013
FMKEIBBC_00012
FMKEIBBC_00014
FMKEIBBC_00015
FMKEIBBC_00016
FMKEIBBC_00017
FMKEIBBC_00018
FMKEIBBC_00019
IMGPR_plasmid_3300029295_000100 9230:16933(+)
ADHIHIOL_00002
ADHIHIOL_00003
ADHIHIOL_00001
IMGPR_plasmid_3300029431_000203 130:7833(-)
CKONLJBN_00025
CKONLJBN_00024
CKONLJBN_00026
IMGPR_plasmid_3300007796_000177 15504:24221(+)
DCEJNFMF_00002
DCEJNFMF_00003
DCEJNFMF_00001
IMGPR_plasmid_3300029496_000192 675:8821(-)
HNJHLKNK_00002
HNJHLKNK_00003
HNJHLKNK_00001
IMGPR_plasmid_3300014561_000104 31:8127(-)
HGJJPLOA_00002
HGJJPLOA_00003
HGJJPLOA_00001
IMGPR_plasmid_3300014800_000158 6:7194(-)
NNFECGFI_00025
NNFECGFI_00024
NNFECGFI_00023
NNFECGFI_00026
IMGPR_plasmid_3300029871_000180 13754:22132(+)
HHBCKLOD_00003
HHBCKLOD_00004
HHBCKLOD_00002
HHBCKLOD_00001
IMGPR_plasmid_3300029660_000136 297:9223(-)
KFHAMLAN_00003
KFHAMLAN_00004
KFHAMLAN_00002
KFHAMLAN_00001
IMGPR_plasmid_3300005460_000240 674:9889(-)
IPIIHANI_00002
IPIIHANI_00006
IPIIHANI_00003
IPIIHANI_00001
IMGPR_plasmid_3300029544_000156 148:8588(-)
AMGIJONM_00017
AMGIJONM_00016
AMGIJONM_00018
IMGPR_plasmid_3300007362_000167 9046:17458(+)
FFHIPHBF_00023
FFHIPHBF_00022
FFHIPHBF_00024
FFHIPHBF_00025
IMGPR_plasmid_3300029196_000131 13644:22971(+)
6 5 4 3 2 1
IMGPR_plasmid_3300029479_000204 94:11092(-)
22 23 24 25 26
IMGPR_plasmid_3300029403_000131 13668:23962(+)
ELGCAPKJ_00003
ELGCAPKJ_00007
ELGCAPKJ_00004
ELGCAPKJ_00002
ELGCAPKJ_00001
IMGPR_plasmid_647000214_000008 531:9957(-)
18 19 20 21 22 23 24
IMGPR_plasmid_3300006722_000092 10568:22169(+)
20 21 22 23 24 25
IMGPR_plasmid_3300029387_000361 11743:22412(+)
BIBLIIEO_00021
BIBLIIEO_00020
BIBLIIEO_00022
BIBLIIEO_00023
IMGPR_plasmid_3300029418_000321 11744:21316(+)
5 4 3 2 1
IMGPR_plasmid_3300029045_000204 100:8258(-)
31 32 33 34 35 36
IMGPR_plasmid_3300007798_000099 22478:31202(+)
33 34 35 36 37 38
IMGPR_plasmid_3300014754_000053 22722:31149(+)
31 32 33 34 35 36
IMGPR_plasmid_3300014789_000093 21972:30399(+)
29 30 31 32 33 34
IMGPR_plasmid_3300029354_000225 19646:29433(+)
30 31 32 33 34 35 36
IMGPR_plasmid_2915859413_000006 21109:32231(+)
FIHNHMCD_00032
FIHNHMCD_00033
FIHNHMCD_00031
FIHNHMCD_00034
IMGPR_plasmid_2843113928_000001 22280:30965(+)
8 7 6 5 4 3 2 1
IMGPR_plasmid_3300029336_000246 342:11561(-)
10 9 8 7 6 5 4 3 2 1
IMGPR_plasmid_3300007669_000136 72:11846(-)
15 16 17 18 19
IMGPR_plasmid_3300039356_000205 8001:17070(+)
29 30 31 32 33 34 35 36 37
IMGPR_plasmid_3300029581_000129 19366:31968(+)
8 7 6 5 4 3 2 1
IMGPR_plasmid_3300007356_000133 165:11670(-)
CDOIFGOP_00003
CDOIFGOP_00002
CDOIFGOP_00001
IMGPR_plasmid_3300014539_000196 691:10391(-)
Protein of unknown function (Retron_VII_2__DUF3800) (AJPIIODK_00025)
AJPIIODK_00023
AJPIIODK_00024
IMGPR_plasmid_3300008260_000180 14541:22600(+)
NJBCCOMJ_00023
NJBCCOMJ_00022
NJBCCOMJ_00021
NJBCCOMJ_00024
IMGPR_plasmid_3300029621_000200 13210:20998(+)
9 8 7 6 5 4 3 2 1
IMGPR_plasmid_3300029111_000204 122:12563(-)
Tyrosine recombinase XerC (BNMMGBAJ_00002)
8 7 6 5 4 3 1
IMGPR_plasmid_3300029618_000190 46:14893(-)
17 18 19 20 21 22
IMGPR_plasmid_3300029814_000224 9369:19448(+)
23 24 25 26 27 28 29
IMGPR_plasmid_3300007109_000206 14496:25335(+)
LHHAAILL_00004
LHHAAILL_00003
LHHAAILL_00002
LHHAAILL_00001
IMGPR_plasmid_3300023492_000139 557:9970(-)
NIHNFMHH_00001
NIHNFMHH_00003
NIHNFMHH_00002
IMGPR_plasmid_3300029535_000166 5:9327(-)
BKMCAAPH_00024
BKMCAAPH_00025
BKMCAAPH_00026
IMGPR_plasmid_3300029732_000236 15248:22703(+)
MIMOPOHM_00023
IMGPR_plasmid_3300029743_000202 14317:19691(+)
KNKGMMON_00019
IMGPR_plasmid_3300014806_000156 10988:15579(+)
BAKKEEIB_00029
IMGPR_plasmid_2915327595_000013 20115:25487(+)
KBADIKHA_00001
IMGPR_plasmid_3300014792_000152 130:4546(-)
HDHOJPAM_00016
HDHOJPAM_00017
IMGPR_plasmid_3300014534_000068 9258:14380(+)
JNDJAENJ_00002
JNDJAENJ_00001
IMGPR_plasmid_3300029251_000258 48:5439(-)
MIKJJBEO_00020
MIKJJBEO_00021
IMGPR_plasmid_3300014571_000143 11986:17385(+)
DPGBBHOD_00001
IMGPR_plasmid_3300035644_000121 52:5290(-)
BMGFBMCE_00021
IMGPR_plasmid_3300014798_000184 12076:17341(+)
30 31 32 33 34 35 36
IMGPR_plasmid_3300029466_000167 19276:31975(+)
HIDOJPPM_00025
HIDOJPPM_00030
IMGPR_plasmid_3300029332_000224 19177:23583(+)
LANLLJIG_00014
LANLLJIG_00016
IMGPR_plasmid_3300029206_000169 9233:14809(+)
BGBNMBAO_00006
BGBNMBAO_00001
IMGPR_plasmid_3300029734_000216 38:4532(-)
MPINCFJD_00001
IMGPR_plasmid_3300029684_000245 176:5384(-)
NBHLBECN_00002
NBHLBECN_00003
NBHLBECN_00001
IMGPR_plasmid_3300039323_000068 110:6198(-)
IHFDIFGC_00017
IHFDIFGC_00022
IMGPR_plasmid_3300029247_000207 13690:17587(+)
DNA topoisomerase 3 (IEJIAPON_00001)
9 8 7 6 5 4 3 2
IMGPR_plasmid_3300029106_000073 63:12294(-)
23 24 25 26 27 28 29 30
IMGPR_plasmid_3300029780_000156 14394:26190(+)
24 25 26 27 28 29 30 31
IMGPR_plasmid_3300029619_000159 18176:29932(+)
5000 nt
Defence