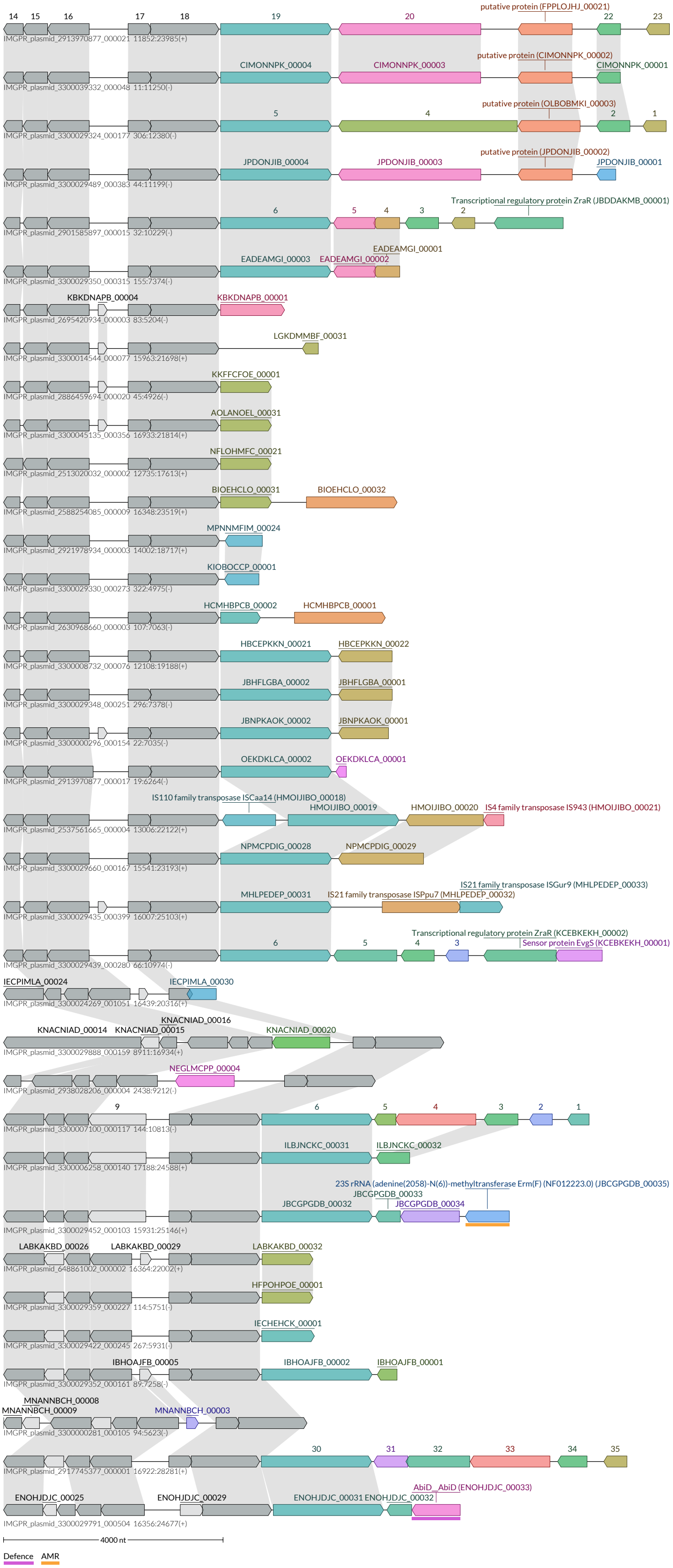
14
15
16
17
18
19
20
putative protein (FPPLOJHJ_00021)
22
23
IMGPR_plasmid_2913970877_000021 11852:23985(+)
CIMONNPK_00004
CIMONNPK_00003
putative protein (CIMONNPK_00002)
CIMONNPK_00001
IMGPR_plasmid_3300039332_000048 11:11250(-)
5
4
putative protein (OLBOBMKI_00003)
2
1
IMGPR_plasmid_3300029324_000177 306:12380(-)
JPDONJIB_00004
JPDONJIB_00003
putative protein (JPDONJIB_00002)
JPDONJIB_00001
IMGPR_plasmid_3300029489_000383 44:11199(-)
Transcriptional regulatory protein ZraR (JBDDAKMB_00001)
6
5
4
3
2
IMGPR_plasmid_2901585897_000015 32:10229(-)
EADEAMGI_00001
EADEAMGI_00003
EADEAMGI_00002
IMGPR_plasmid_3300029350_000315 155:7374(-)
KBKDNAPB_00004
KBKDNAPB_00001
IMGPR_plasmid_2695420934_000003 83:5204(-)
LGKDMMBF_00031
IMGPR_plasmid_3300014544_000077 15963:21698(+)
KKFFCFOE_00001
IMGPR_plasmid_2886459694_000020 45:4926(-)
AOLANOEL_00031
IMGPR_plasmid_3300045135_000356 16933:21814(+)
NFLOHMFC_00021
IMGPR_plasmid_2513020032_000002 12735:17613(+)
BIOEHCLO_00031
BIOEHCLO_00032
IMGPR_plasmid_2588254085_000009 16348:23519(+)
MPNNMFIM_00024
IMGPR_plasmid_2921978934_000003 14002:18717(+)
KIOBOCCP_00001
IMGPR_plasmid_3300029330_000273 322:4975(-)
HCMHBPCB_00002
HCMHBPCB_00001
IMGPR_plasmid_2630968660_000003 107:7063(-)
HBCEPKKN_00021
HBCEPKKN_00022
IMGPR_plasmid_3300008732_000076 12108:19188(+)
JBHFLGBA_00002
JBHFLGBA_00001
IMGPR_plasmid_3300029348_000251 296:7378(-)
JBNPKAOK_00002
JBNPKAOK_00001
IMGPR_plasmid_3300000296_000154 22:7035(-)
OEKDKLCA_00002
OEKDKLCA_00001
IMGPR_plasmid_2913970877_000017 19:6264(-)
IS110 family transposase ISCaa14 (HMOIJIBO_00018)
HMOIJIBO_00019
HMOIJIBO_00020
IS4 family transposase IS943 (HMOIJIBO_00021)
IMGPR_plasmid_2537561665_000004 13006:22122(+)
NPMCPDIG_00028
NPMCPDIG_00029
IMGPR_plasmid_3300029660_000167 15541:23193(+)
IS21 family transposase ISGur9 (MHLPEDEP_00033)
MHLPEDEP_00031
IS21 family transposase ISPpu7 (MHLPEDEP_00032)
IMGPR_plasmid_3300029435_000399 16007:25103(+)
Transcriptional regulatory protein ZraR (KCEBKEKH_00002)
6
5
4
3
Sensor protein EvgS (KCEBKEKH_00001)
IMGPR_plasmid_3300029439_000280 66:10974(-)
IECPIMLA_00024
IECPIMLA_00030
IMGPR_plasmid_3300024269_001051 16439:20316(+)
KNACNIAD_00016
KNACNIAD_00014
KNACNIAD_00015
KNACNIAD_00020
IMGPR_plasmid_3300029888_000159 8911:16934(+)
NEGLMCPP_00004
IMGPR_plasmid_2938028206_000004 2438:9212(-)
9
6
5
4
3
2
1
IMGPR_plasmid_3300007100_000117 144:10813(-)
ILBJNCKC_00031
ILBJNCKC_00032
IMGPR_plasmid_3300006258_000140 17188:24588(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (JBCGPGDB_00035)
JBCGPGDB_00033
JBCGPGDB_00032
JBCGPGDB_00034
IMGPR_plasmid_3300029452_000103 15931:25146(+)
LABKAKBD_00026
LABKAKBD_00029
LABKAKBD_00032
IMGPR_plasmid_648861002_000002 16364:22002(+)
HFPOHPOE_00001
IMGPR_plasmid_3300029359_000227 114:5751(-)
IECHEHCK_00001
IMGPR_plasmid_3300029422_000245 267:5931(-)
IBHOAJFB_00005
IBHOAJFB_00002
IBHOAJFB_00001
IMGPR_plasmid_3300029352_000161 89:7258(-)
MNANNBCH_00008
MNANNBCH_00009
MNANNBCH_00003
IMGPR_plasmid_3300000281_000105 94:5623(-)
30
31
32
33
34
35
IMGPR_plasmid_2917745377_000001 16922:28281(+)
AbiD__AbiD (ENOHJDJC_00033)
ENOHJDJC_00025
ENOHJDJC_00029
ENOHJDJC_00031
ENOHJDJC_00032
IMGPR_plasmid_3300029791_000504 16356:24677(+)
4000 nt
Defence
AMR