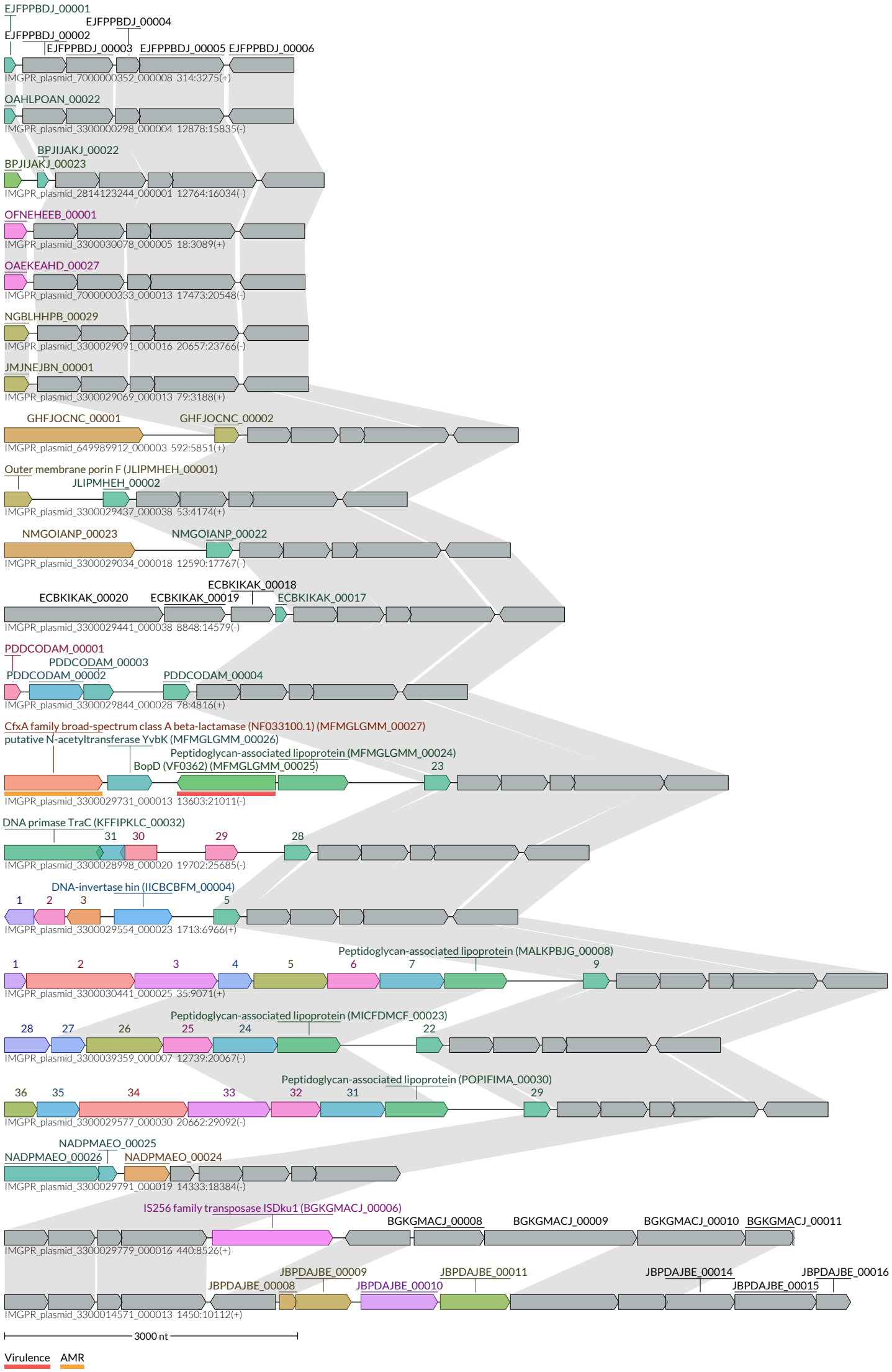
EJFPPBDJ_00001
EJFPPBDJ_00004
EJFPPBDJ_00002
EJFPPBDJ_00003
EJFPPBDJ_00005
EJFPPBDJ_00006
IMGPR_plasmid_7000000352_000008 314:3275(+)
OAHLPOAN_00022
IMGPR_plasmid_3300000298_000004 12878:15835(-)
BPJIJAKJ_00022
BPJIJAKJ_00023
IMGPR_plasmid_2814123244_000001 12764:16034(-)
OFNEHEEB_00001
IMGPR_plasmid_3300030078_000005 18:3089(+)
OAEKEAHD_00027
IMGPR_plasmid_7000000333_000013 17473:20548(-)
NGBLHHPB_00029
IMGPR_plasmid_3300029091_000016 20657:23766(-)
JMJNEJBN_00001
IMGPR_plasmid_3300029069_000013 79:3188(+)
GHFJOCNC_00001
GHFJOCNC_00002
IMGPR_plasmid_649989912_000003 592:5851(+)
Outer membrane porin F (JLIPMHEH_00001)
JLIPMHEH_00002
IMGPR_plasmid_3300029437_000038 53:4174(+)
NMGOIANP_00023
NMGOIANP_00022
IMGPR_plasmid_3300029034_000018 12590:17767(-)
ECBKIKAK_00018
ECBKIKAK_00020
ECBKIKAK_00019
ECBKIKAK_00017
IMGPR_plasmid_3300029441_000038 8848:14579(-)
PDDCODAM_00001
PDDCODAM_00003
PDDCODAM_00002
PDDCODAM_00004
IMGPR_plasmid_3300029844_000028 78:4816(+)
CfxA family broad-spectrum class A beta-lactamase (NF033100.1) (MFMGLGMM_00027)
putative N-acetyltransferase YvbK (MFMGLGMM_00026)
Peptidoglycan-associated lipoprotein (MFMGLGMM_00024)
BopD (VF0362) (MFMGLGMM_00025)
23
IMGPR_plasmid_3300029731_000013 13603:21011(-)
DNA primase TraC (KFFIPKLC_00032)
31
30
29
28
IMGPR_plasmid_3300028998_000020 19702:25685(-)
DNA-invertase hin (IICBCBFM_00004)
1
2
3
5
IMGPR_plasmid_3300029554_000023 1713:6966(+)
Peptidoglycan-associated lipoprotein (MALKPBJG_00008)
1
2
3
4
5
6
7
9
IMGPR_plasmid_3300030441_000025 35:9071(+)
Peptidoglycan-associated lipoprotein (MICFDMCF_00023)
28
27
26
25
24
22
IMGPR_plasmid_3300039359_000007 12739:20067(-)
Peptidoglycan-associated lipoprotein (POPIFIMA_00030)
36
35
34
33
32
31
29
IMGPR_plasmid_3300029577_000030 20662:29092(-)
NADPMAEO_00025
NADPMAEO_00026
NADPMAEO_00024
IMGPR_plasmid_3300029791_000019 14333:18384(-)
IS256 family transposase ISDku1 (BGKGMACJ_00006)
BGKGMACJ_00008
BGKGMACJ_00009
BGKGMACJ_00010
BGKGMACJ_00011
IMGPR_plasmid_3300029779_000016 440:8526(+)
JBPDAJBE_00009
JBPDAJBE_00011
JBPDAJBE_00014
JBPDAJBE_00016
JBPDAJBE_00008
JBPDAJBE_00010
JBPDAJBE_00015
IMGPR_plasmid_3300014571_000013 1450:10112(+)
3000 nt
Virulence
AMR