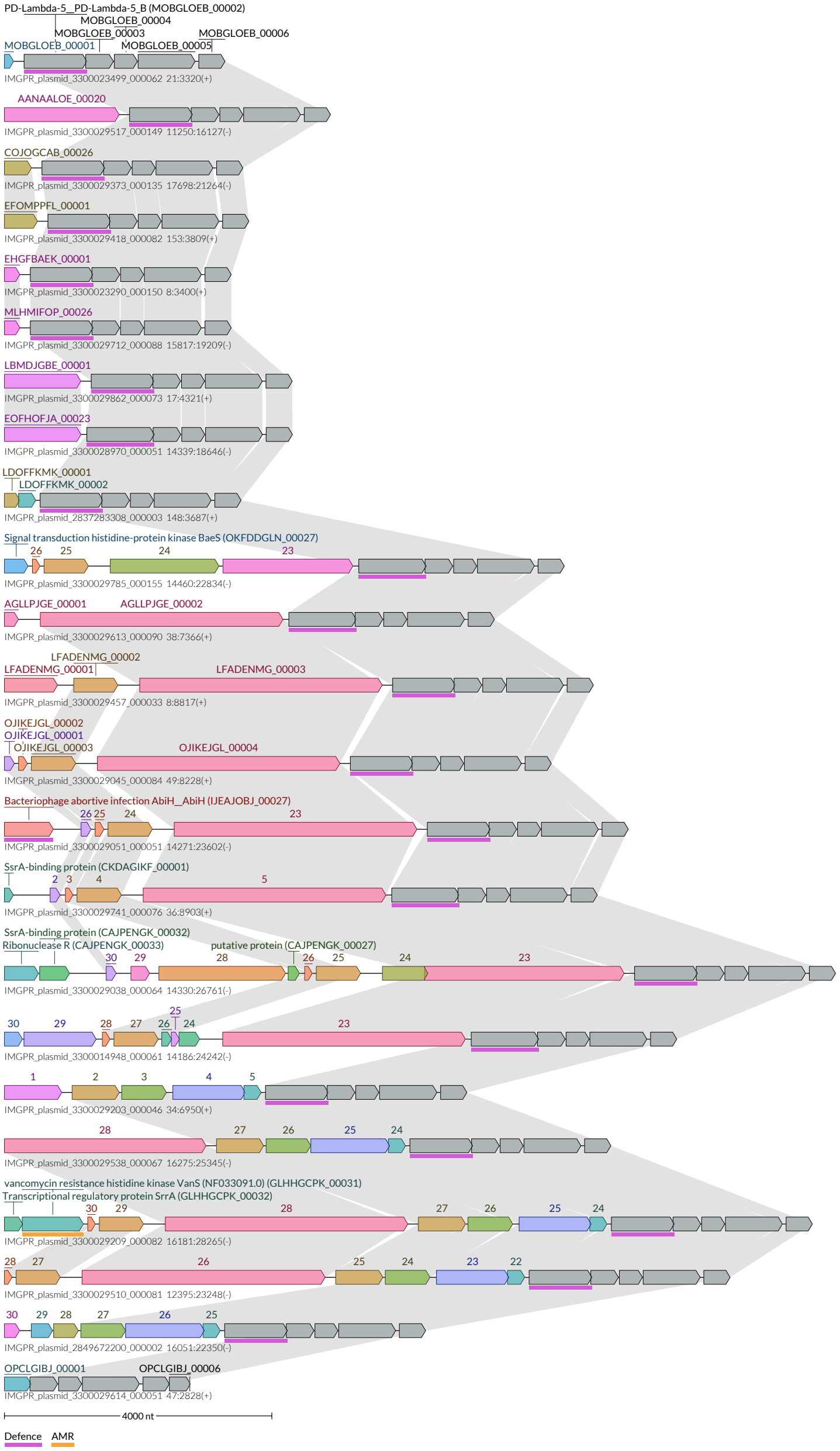
PD-Lambda-5__PD-Lambda-5_B (MOBGLOEB_00002)
MOBGLOEB_00004
MOBGLOEB_00003
MOBGLOEB_00006
MOBGLOEB_00001
MOBGLOEB_00005
IMGPR_plasmid_3300023499_000062 21:3320(+)
AANAALOE_00020
IMGPR_plasmid_3300029517_000149 11250:16127(-)
COJOGCAB_00026
IMGPR_plasmid_3300029373_000135 17698:21264(-)
EFOMPPFL_00001
IMGPR_plasmid_3300029418_000082 153:3809(+)
EHGFBAEK_00001
IMGPR_plasmid_3300023290_000150 8:3400(+)
MLHMIFOP_00026
IMGPR_plasmid_3300029712_000088 15817:19209(-)
LBMDJGBE_00001
IMGPR_plasmid_3300029862_000073 17:4321(+)
EOFHOFJA_00023
IMGPR_plasmid_3300028970_000051 14339:18646(-)
LDOFFKMK_00001
LDOFFKMK_00002
IMGPR_plasmid_2837283308_000003 148:3687(+)
Signal transduction histidine-protein kinase BaeS (OKFDDGLN_00027)
26 25 24 23
IMGPR_plasmid_3300029785_000155 14460:22834(-)
AGLLPJGE_00001 AGLLPJGE_00002
IMGPR_plasmid_3300029613_000090 38:7366(+)
LFADENMG_00002
LFADENMG_00001
LFADENMG_00003
IMGPR_plasmid_3300029457_000033 8:8817(+)
OJIKEJGL_00002
OJIKEJGL_00001
OJIKEJGL_00003
OJIKEJGL_00004
IMGPR_plasmid_3300029045_000084 49:8228(+)
Bacteriophage abortive infection AbiH__AbiH (IJEAJOBJ_00027)
26 25 24 23
IMGPR_plasmid_3300029051_000051 14271:23602(-)
SsrA-binding protein (CKDAGIKF_00001)
2 3 4 5
IMGPR_plasmid_3300029741_000076 36:8903(+)
SsrA-binding protein (CAJPENGK_00032)
Ribonuclease R (CAJPENGK_00033)
putative protein (CAJPENGK_00027)
30 29 28 26 25 24 23
IMGPR_plasmid_3300029038_000064 14330:26761(-)
25
30 29 28 27 26 24 23
IMGPR_plasmid_3300014948_000061 14186:24242(-)
1 2 3 4 5
IMGPR_plasmid_3300029203_000046 34:6950(+)
28 27 26 25 24
IMGPR_plasmid_3300029538_000067 16275:25345(-)
vancomycin resistance histidine kinase VanS (NF033091.0) (GLHHGCPK_00031)
Transcriptional regulatory protein SrrA (GLHHGCPK_00032)
30 29 28 27 26 25 24
IMGPR_plasmid_3300029209_000082 16181:28265(-)
28 27 26 25 24 23 22
IMGPR_plasmid_3300029510_000081 12395:23248(-)
30 29 28 27 26 25
IMGPR_plasmid_2849672200_000002 16051:22350(-)
OPCLGIBJ_00001
OPCLGIBJ_00006
IMGPR_plasmid_3300029614_000051 47:2828(+)
4000 nt
Defence
AMR