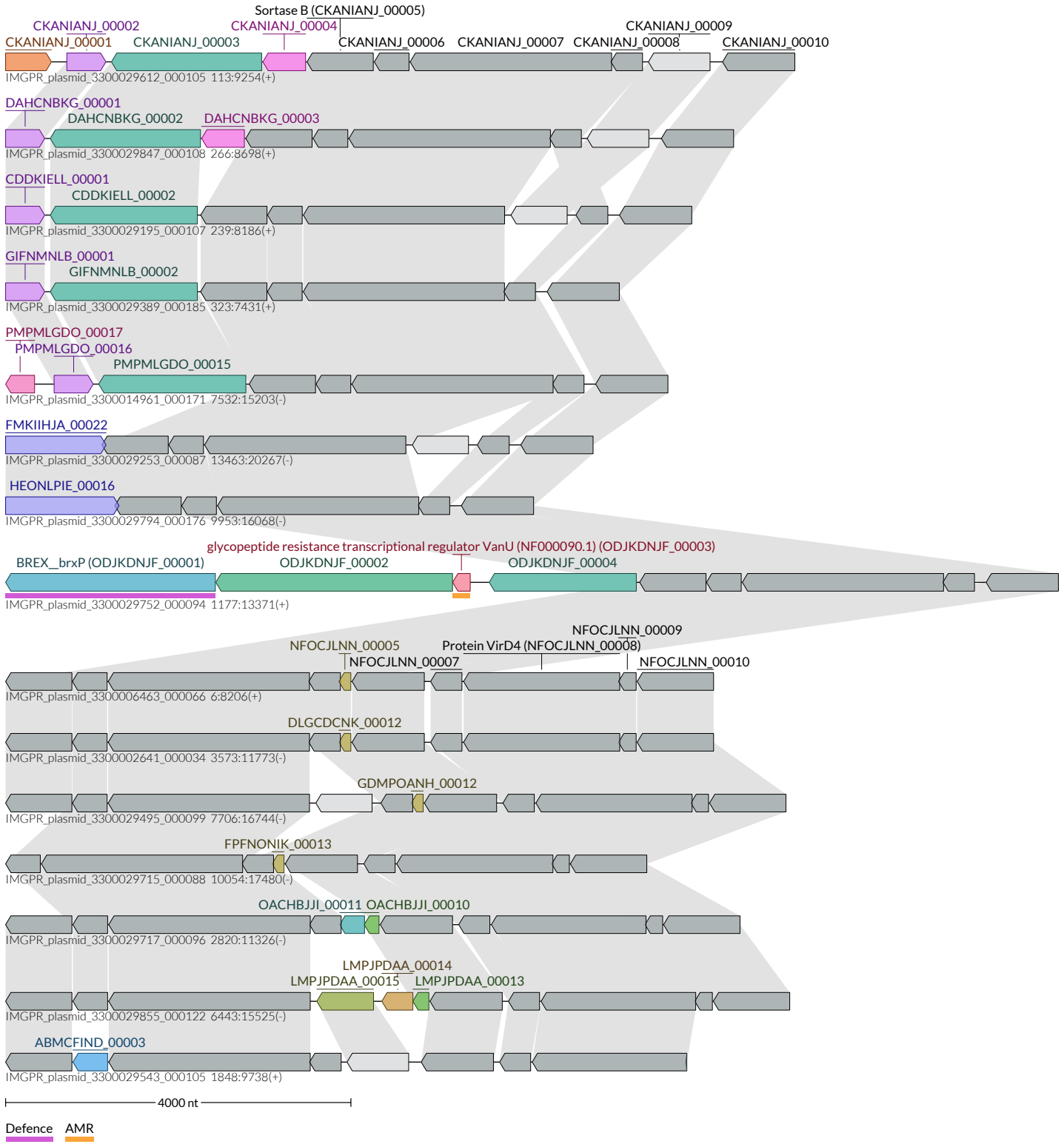
Sortase B (CKANIANJ_00005)
CKANIANJ_00002
CKANIANJ_00004
CKANIANJ_00009
CKANIANJ_00001
CKANIANJ_00003
CKANIANJ_00006
CKANIANJ_00007
CKANIANJ_00008
CKANIANJ_00010
IMGPR_plasmid_3300029612_000105 113:9254(+)
DAHCNBKG_00001
DAHCNBKG_00002
DAHCNBKG_00003
IMGPR_plasmid_3300029847_000108 266:8698(+)
CDDKIELL_00001
CDDKIELL_00002
IMGPR_plasmid_3300029195_000107 239:8186(+)
GIFNMNLB_00001
GIFNMNLB_00002
IMGPR_plasmid_3300029389_000185 323:7431(+)
PMPMLGDO_00017
PMPMLGDO_00016
PMPMLGDO_00015
IMGPR_plasmid_3300014961_000171 7532:15203(-)
FMKIIHJA_00022
IMGPR_plasmid_3300029253_000087 13463:20267(-)
HEONLPIE_00016
IMGPR_plasmid_3300029794_000176 9953:16068(-)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (ODJKDNJF_00003)
BREX__brxP (ODJKDNJF_00001)
ODJKDNJF_00002
ODJKDNJF_00004
IMGPR_plasmid_3300029752_000094 1177:13371(+)
NFOCJLNN_00009
NFOCJLNN_00005
Protein VirD4 (NFOCJLNN_00008)
NFOCJLNN_00007
NFOCJLNN_00010
IMGPR_plasmid_3300006463_000066 6:8206(+)
DLGCDCNK_00012
IMGPR_plasmid_3300002641_000034 3573:11773(-)
GDMPOANH_00012
IMGPR_plasmid_3300029495_000099 7706:16744(-)
FPFNONIK_00013
IMGPR_plasmid_3300029715_000088 10054:17480(-)
OACHBJJI_00011
OACHBJJI_00010
IMGPR_plasmid_3300029717_000096 2820:11326(-)
LMPJPDAA_00014
LMPJPDAA_00015
LMPJPDAA_00013
IMGPR_plasmid_3300029855_000122 6443:15525(-)
ABMCFIND_00003
IMGPR_plasmid_3300029543_000105 1848:9738(+)
4000 nt
Defence
AMR