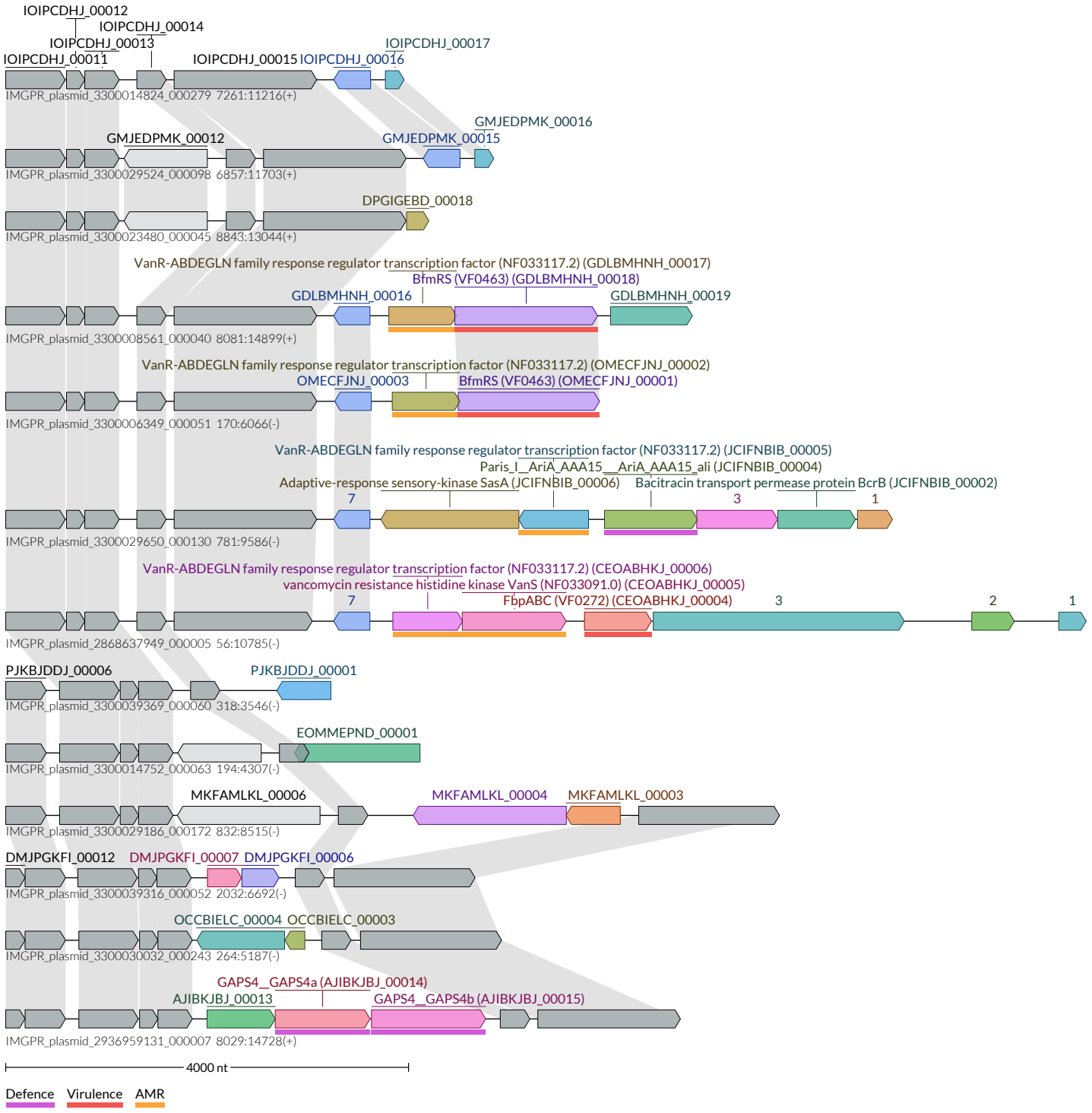
IOIPCDHJ_00012
IOIPCDHJ_00014
IOIPCDHJ_00013
IOIPCDHJ_00011
IOIPCDHJ_00015
IOIPCDHJ_00016
IOIPCDHJ_00017
IMGPR_plasmid_3300014824_000279 7261:11216(+)
GMJEDPMK_00016
GMJEDPMK_00012
GMJEDPMK_00015
IMGPR_plasmid_3300029524_000098 6857:11703(+)
DPGIGEBD_00018
IMGPR_plasmid_3300023480_000045 8843:13044(+)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (GDLBMHNH_00017)
BfmRS (VF0463) (GDLBMHNH_00018)
GDLBMHNH_00016
GDLBMHNH_00019
IMGPR_plasmid_3300008561_000040 8081:14899(+)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (OMECFJNJ_00002)
OMECFJNJ_00003
BfmRS (VF0463) (OMECFJNJ_00001)
IMGPR_plasmid_3300006349_000051 170:6066(-)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (JCIFNBIB_00005)
Paris_I__AriA_AAA15__AriA_AAA15_ali (JCIFNBIB_00004)
Adaptive-response sensory-kinase SasA (JCIFNBIB_00006)
Bacitracin transport permease protein BcrB (JCIFNBIB_00002)
7
3
1
IMGPR_plasmid_3300029650_000130 781:9586(-)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (CEOABHKJ_00006)
vancomycin resistance histidine kinase VanS (NF033091.0) (CEOABHKJ_00005)
FbpABC (VF0272) (CEOABHKJ_00004)
7
3
2
1
IMGPR_plasmid_2868637949_000005 56:10785(-)
PJKBJDDJ_00006
PJKBJDDJ_00001
IMGPR_plasmid_3300039369_000060 318:3546(-)
EOMMEPND_00001
IMGPR_plasmid_3300014752_000063 194:4307(-)
MKFAMLKL_00006
MKFAMLKL_00004
MKFAMLKL_00003
IMGPR_plasmid_3300029186_000172 832:8515(-)
DMJPGKFI_00012
DMJPGKFI_00007
DMJPGKFI_00006
IMGPR_plasmid_3300039316_000052 2032:6692(-)
OCCBIELC_00004
OCCBIELC_00003
IMGPR_plasmid_3300030032_000243 264:5187(-)
GAPS4__GAPS4a (AJIBKJBJ_00014)
AJIBKJBJ_00013
GAPS4__GAPS4b (AJIBKJBJ_00015)
IMGPR_plasmid_2936959131_000007 8029:14728(+)
4000 nt
Defence
Virulence
AMR