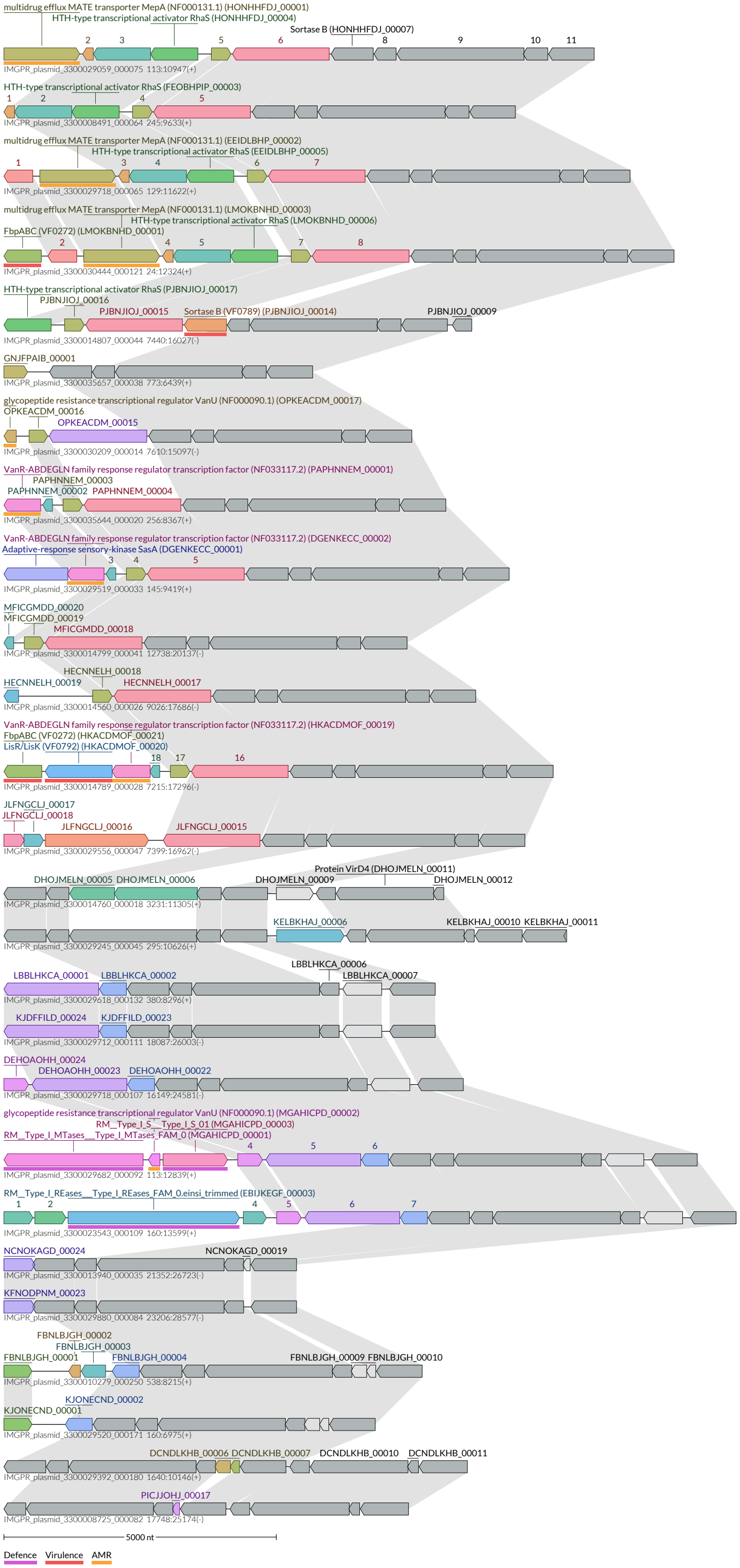
multidrug efflux MATE transporter MepA (NF000131.1) (HONHHFDJ_00001)
HTH-type transcriptional activator RhaS (HONHHFDJ_00004)
Sortase B (HONHHFDJ_00007)
IMGPR_plasmid_3300029059_000075 113:10947(+)
HTH-type transcriptional activator RhaS (FEOBHPIP_00003)
IMGPR_plasmid_3300008491_000064 245:9633(+)
multidrug efflux MATE transporter MepA (NF000131.1) (EEIDLBHP_00002)
HTH-type transcriptional activator RhaS (EEIDLBHP_00005)
IMGPR_plasmid_3300029718_000065 129:11622(+)
multidrug efflux MATE transporter MepA (NF000131.1) (LMOKBNHD_00003)
HTH-type transcriptional activator RhaS (LMOKBNHD_00006)
FbpABC (VF0272) (LMOKBNHD_00001)
IMGPR_plasmid_3300030444_000121 24:12324(+)
HTH-type transcriptional activator RhaS (PJBNJIOJ_00017)
PJBNJIOJ_00016
PJBNJIOJ_00015
Sortase B (VF0789) (PJBNJIOJ_00014)
PJBNJIOJ_00009
IMGPR_plasmid_3300014807_000044 7440:16027(-)
GNJFPAIB_00001
IMGPR_plasmid_3300035657_000038 773:6439(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (OPKEACDM_00017)
OPKEACDM_00016
OPKEACDM_00015
IMGPR_plasmid_3300030209_000014 7610:15097(-)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (PAPHNNEM_00001)
PAPHNNEM_00003
PAPHNNEM_00002
PAPHNNEM_00004
IMGPR_plasmid_3300035644_000020 256:8367(+)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (DGENKECC_00002)
Adaptive-response sensory-kinase SasA (DGENKECC_00001)
IMGPR_plasmid_3300029519_000033 145:9419(+)
MFICGMDD_00020
MFICGMDD_00019
MFICGMDD_00018
IMGPR_plasmid_3300014799_000041 12738:20137(-)
HECNNELH_00018
HECNNELH_00019
HECNNELH_00017
IMGPR_plasmid_3300014560_000026 9026:17686(-)
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (HKACDMOF_00019)
FbpABC (VF0272) (HKACDMOF_00021)
LisR/LisK (VF0792) (HKACDMOF_00020)
IMGPR_plasmid_3300014789_000028 7215:17296(-)
JLFNGCLJ_00017
JLFNGCLJ_00018
JLFNGCLJ_00016
JLFNGCLJ_00015
IMGPR_plasmid_3300029556_000047 7399:16962(-)
Protein VirD4 (DHOJMELN_00011)
DHOJMELN_00005
DHOJMELN_00006
DHOJMELN_00009
DHOJMELN_00012
IMGPR_plasmid_3300014760_000018 3231:11305(+)
KELBKHAJ_00006
KELBKHAJ_00010
KELBKHAJ_00011
IMGPR_plasmid_3300029245_000045 295:10626(+)
LBBLHKCA_00006
LBBLHKCA_00001
LBBLHKCA_00002
LBBLHKCA_00007
IMGPR_plasmid_3300029618_000132 380:8296(+)
KJDFFILD_00024
KJDFFILD_00023
IMGPR_plasmid_3300029712_000111 18087:26003(-)
DEHOAOHH_00024
DEHOAOHH_00023
DEHOAOHH_00022
IMGPR_plasmid_3300029718_000107 16149:24581(-)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (MGAHICPD_00002)
RM__Type_I_S__Type_I_S_01 (MGAHICPD_00003)
RM__Type_I_MTases__Type_I_MTases_FAM_0 (MGAHICPD_00001)
IMGPR_plasmid_3300029682_000092 113:12839(+)
RM__Type_I_REases__Type_I_REases_FAM_0.einsi_trimmed (EBIJKEGF_00003)
IMGPR_plasmid_3300023543_000109 160:13599(+)
NCNOKAGD_00024
NCNOKAGD_00019
IMGPR_plasmid_3300013940_000035 21352:26723(-)
KFNODPNM_00023
IMGPR_plasmid_3300029880_000084 23206:28577(-)
FBNLBJGH_00002
FBNLBJGH_00003
FBNLBJGH_00001
FBNLBJGH_00004
FBNLBJGH_00009
FBNLBJGH_00010
IMGPR_plasmid_3300010279_000250 538:8215(+)
KJONECND_00002
KJONECND_00001
IMGPR_plasmid_3300029520_000171 160:6975(+)
DCNDLKHB_00006
DCNDLKHB_00007
DCNDLKHB_00010
DCNDLKHB_00011
IMGPR_plasmid_3300029392_000180 1640:10146(+)
PICJJOHJ_00017
IMGPR_plasmid_3300008725_000082 17748:25174(-)
5000 nt
Defence
Virulence
AMR