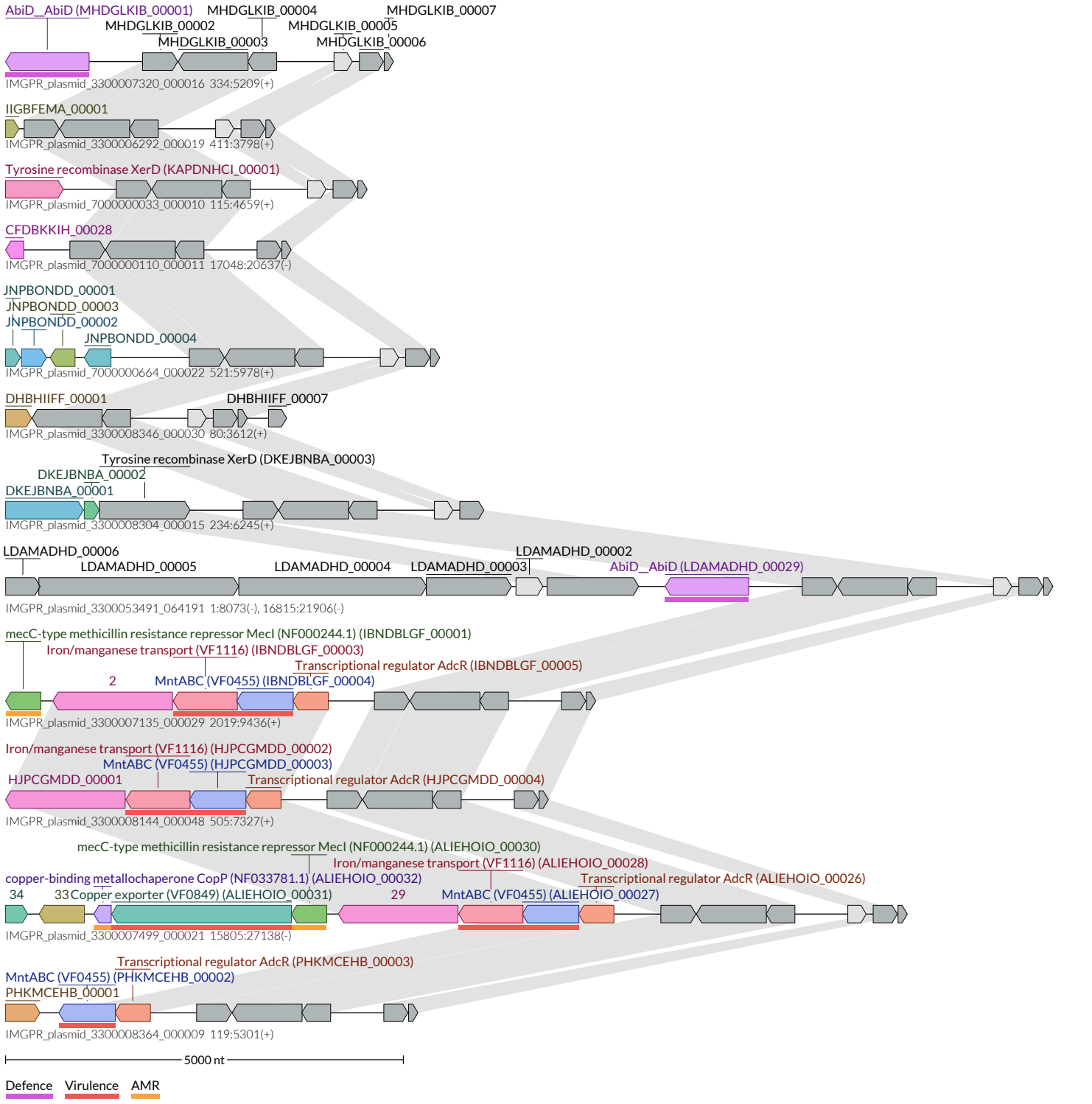
AbiD__AbiD (MHDGLKIB_00001)
MHDGLKIB_00004
MHDGLKIB_00007
MHDGLKIB_00002
MHDGLKIB_00005
MHDGLKIB_00003
MHDGLKIB_00006
IMGPR_plasmid_3300007320_000016 334:5209(+)
IIGBFEMA_00001
IMGPR_plasmid_3300006292_000019 411:3798(+)
Tyrosine recombinase XerD (KAPDNHCI_00001)
IMGPR_plasmid_7000000033_000010 115:4659(+)
CFDBKKIH_00028
IMGPR_plasmid_7000000110_000011 17048:20637(-)
JNPBONDD_00001
JNPBONDD_00003
JNPBONDD_00002
JNPBONDD_00004
IMGPR_plasmid_7000000664_000022 521:5978(+)
DHBHIIFF_00001
DHBHIIFF_00007
IMGPR_plasmid_3300008346_000030 80:3612(+)
Tyrosine recombinase XerD (DKEJBNBA_00003)
DKEJBNBA_00002
DKEJBNBA_00001
IMGPR_plasmid_3300008304_000015 234:6245(+)
LDAMADHD_00006
LDAMADHD_00005
LDAMADHD_00004
LDAMADHD_00003
LDAMADHD_00002
AbiD__AbiD (LDAMADHD_00029)
IMGPR_plasmid_3300053491_064191 1:8073(-), 16815:21906(-)
mecC-type methicillin resistance repressor MecI (NF000244.1) (IBNDBLGF_00001)
Iron/manganese transport (VF1116) (IBNDBLGF_00003)
Transcriptional regulator AdcR (IBNDBLGF_00005)
2
MntABC (VF0455) (IBNDBLGF_00004)
IMGPR_plasmid_3300007135_000029 2019:9436(+)
Iron/manganese transport (VF1116) (HJPCGMDD_00002)
MntABC (VF0455) (HJPCGMDD_00003)
HJPCGMDD_00001
Transcriptional regulator AdcR (HJPCGMDD_00004)
IMGPR_plasmid_3300008144_000048 505:7327(+)
mecC-type methicillin resistance repressor MecI (NF000244.1) (ALIEHOIO_00030)
Iron/manganese transport (VF1116) (ALIEHOIO_00028)
copper-binding metallochaperone CopP (NF033781.1) (ALIEHOIO_00032)
Transcriptional regulator AdcR (ALIEHOIO_00026)
34
33
Copper exporter (VF0849) (ALIEHOIO_00031)
29
MntABC (VF0455) (ALIEHOIO_00027)
IMGPR_plasmid_3300007499_000021 15805:27138(-)
Transcriptional regulator AdcR (PHKMCEHB_00003)
MntABC (VF0455) (PHKMCEHB_00002)
PHKMCEHB_00001
IMGPR_plasmid_3300008364_000009 119:5301(+)
5000 nt
Defence
Virulence
AMR