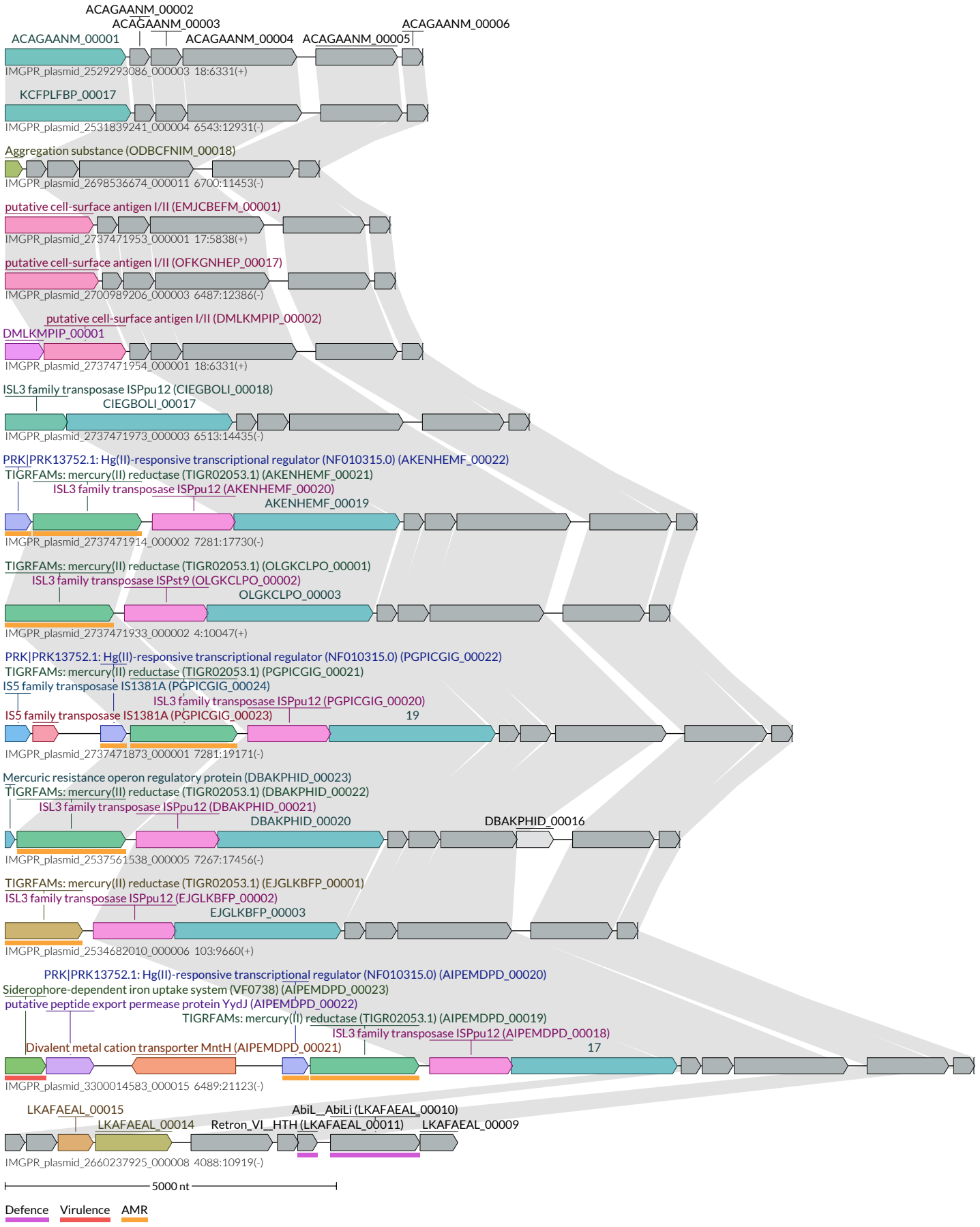
ACAGAANM_00002
ACAGAANM_00003
ACAGAANM_00006
ACAGAANM_00001
ACAGAANM_00004
ACAGAANM_00005
IMGPR_plasmid_2529293086_000003 18:6331(+)
KCFPLFBP_00017
IMGPR_plasmid_2531839241_000004 6543:12931(-)
Aggregation substance (ODBCFNIM_00018)
IMGPR_plasmid_2698536674_000011 6700:11453(-)
putative cell-surface antigen I/II (EMJCBEFM_00001)
IMGPR_plasmid_2737471953_000001 17:5838(+)
putative cell-surface antigen I/II (OFKGNHEP_00017)
IMGPR_plasmid_2700989206_000003 6487:12386(-)
putative cell-surface antigen I/II (DMLKMPIP_00002)
DMLKMPIP_00001
IMGPR_plasmid_2737471954_000001 18:6331(+)
ISL3 family transposase ISPpu12 (CIEGBOLI_00018)
CIEGBOLI_00017
IMGPR_plasmid_2737471973_000003 6513:14435(-)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (AKENHEMF_00022)
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (AKENHEMF_00021)
ISL3 family transposase ISPpu12 (AKENHEMF_00020)
AKENHEMF_00019
IMGPR_plasmid_2737471914_000002 7281:17730(-)
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (OLGKCLPO_00001)
ISL3 family transposase ISPst9 (OLGKCLPO_00002)
OLGKCLPO_00003
IMGPR_plasmid_2737471933_000002 4:10047(+)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (PGPICGIG_00022)
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (PGPICGIG_00021)
IS5 family transposase IS1381A (PGPICGIG_00024)
ISL3 family transposase ISPpu12 (PGPICGIG_00020)
IS5 family transposase IS1381A (PGPICGIG_00023)
19
IMGPR_plasmid_2737471873_000001 7281:19171(-)
Mercuric resistance operon regulatory protein (DBAKPHID_00023)
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (DBAKPHID_00022)
ISL3 family transposase ISPpu12 (DBAKPHID_00021)
DBAKPHID_00020
DBAKPHID_00016
IMGPR_plasmid_2537561538_000005 7267:17456(-)
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (EJGLKBFP_00001)
ISL3 family transposase ISPpu12 (EJGLKBFP_00002)
EJGLKBFP_00003
IMGPR_plasmid_2534682010_000006 103:9660(+)
PRK|PRK13752.1: Hg(II)-responsive transcriptional regulator (NF010315.0) (AIPEMDPD_00020)
Siderophore-dependent iron uptake system (VF0738) (AIPEMDPD_00023)
putative peptide export permease protein YydJ (AIPEMDPD_00022)
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (AIPEMDPD_00019)
ISL3 family transposase ISPpu12 (AIPEMDPD_00018)
Divalent metal cation transporter MntH (AIPEMDPD_00021)
17
IMGPR_plasmid_3300014583_000015 6489:21123(-)
LKAFAEAL_00015
AbiL__AbiLi (LKAFAEAL_00010)
LKAFAEAL_00014
Retron_VI__HTH (LKAFAEAL_00011)
LKAFAEAL_00009
IMGPR_plasmid_2660237925_000008 4088:10919(-)
5000 nt
Defence
Virulence
AMR