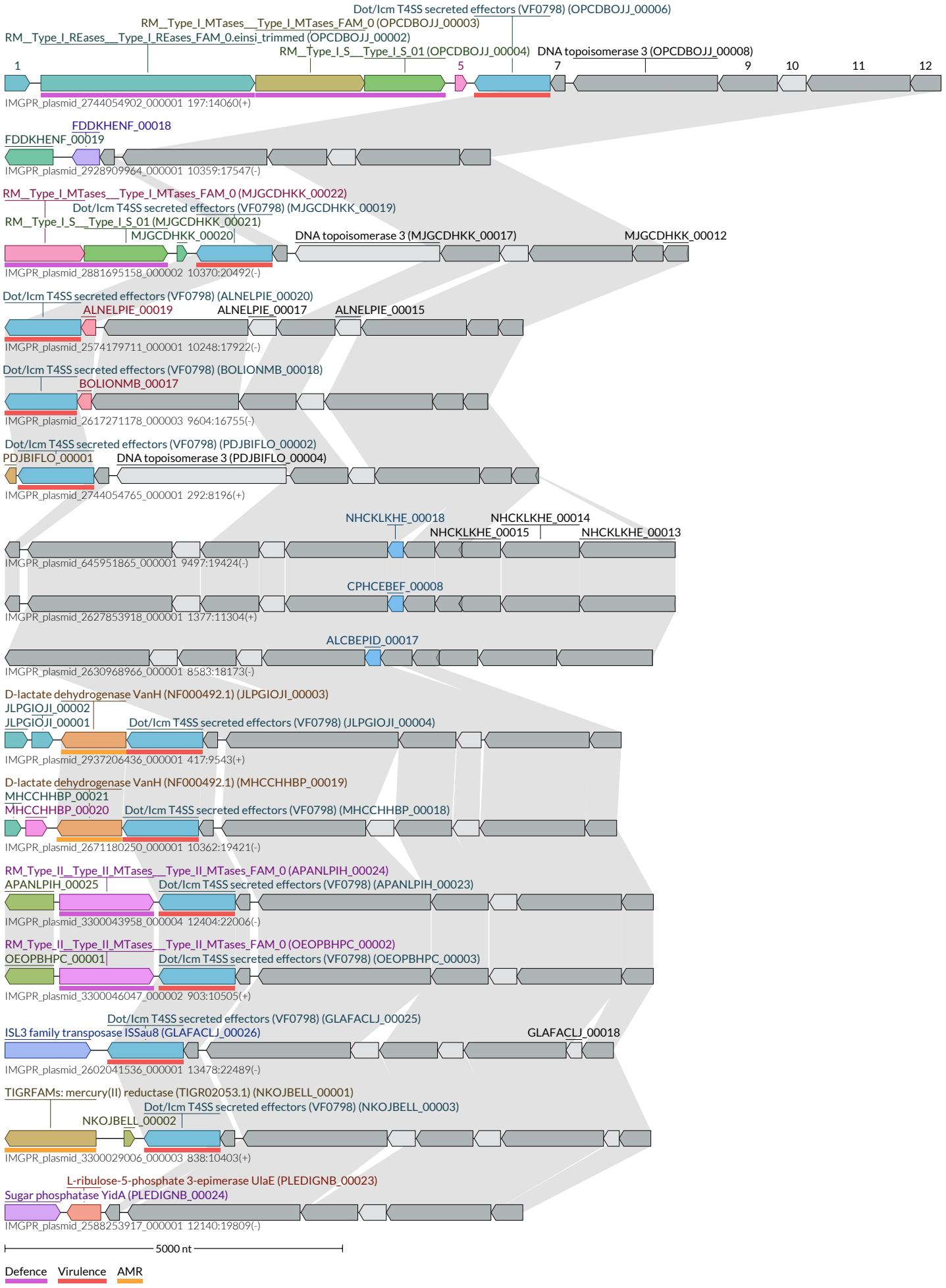
Dot/Icm T4SS secreted effectors (VF0798) (OPCDBOJJ_00006)
RM__Type_I_MTases__Type_I_MTases_FAM_0 (OPCDBOJJ_00003)
RM__Type_I_REases__Type_I_REases_FAM_0.einsi_trimmed (OPCDBOJJ_00002)
RM__Type_I_S__Type_I_S_01 (OPCDBOJJ_00004)
DNA topoisomerase 3 (OPCDBOJJ_00008)
1
5
7
9
10
11
12
IMGPR_plasmid_2744054902_000001 197:14060(+)
FDDKHENF_00018
FDDKHENF_00019
IMGPR_plasmid_2928909964_000001 10359:17547(-)
RM__Type_I_MTases__Type_I_MTases_FAM_0 (MJGCDHKK_00022)
Dot/Icm T4SS secreted effectors (VF0798) (MJGCDHKK_00019)
RM__Type_I_S__Type_I_S_01 (MJGCDHKK_00021)
MJGCDHKK_00020
DNA topoisomerase 3 (MJGCDHKK_00017)
MJGCDHKK_00012
IMGPR_plasmid_2881695158_000002 10370:20492(-)
Dot/Icm T4SS secreted effectors (VF0798) (ALNELPIE_00020)
ALNELPIE_00019
ALNELPIE_00017
ALNELPIE_00015
IMGPR_plasmid_2574179711_000001 10248:17922(-)
Dot/Icm T4SS secreted effectors (VF0798) (BOLIONMB_00018)
BOLIONMB_00017
IMGPR_plasmid_2617271178_000003 9604:16755(-)
Dot/Icm T4SS secreted effectors (VF0798) (PDJBIFLO_00002)
PDJBIFLO_00001
DNA topoisomerase 3 (PDJBIFLO_00004)
IMGPR_plasmid_2744054765_000001 292:8196(+)
NHCKLKHE_00018
NHCKLKHE_00014
NHCKLKHE_00015
NHCKLKHE_00013
IMGPR_plasmid_645951865_000001 9497:19424(-)
CPHCEBEF_00008
IMGPR_plasmid_2627853918_000001 1377:11304(+)
ALCBEPID_00017
IMGPR_plasmid_2630968966_000001 8583:18173(-)
D-lactate dehydrogenase VanH (NF000492.1) (JLPGIOJI_00003)
JLPGIOJI_00002
JLPGIOJI_00001
Dot/Icm T4SS secreted effectors (VF0798) (JLPGIOJI_00004)
IMGPR_plasmid_2937206436_000001 417:9543(+)
D-lactate dehydrogenase VanH (NF000492.1) (MHCCHHBP_00019)
MHCCHHBP_00021
MHCCHHBP_00020
Dot/Icm T4SS secreted effectors (VF0798) (MHCCHHBP_00018)
IMGPR_plasmid_2671180250_000001 10362:19421(-)
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (APANLPIH_00024)
APANLPIH_00025
Dot/Icm T4SS secreted effectors (VF0798) (APANLPIH_00023)
IMGPR_plasmid_3300043958_000004 12404:22006(-)
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (OEOPBHPC_00002)
OEOPBHPC_00001
Dot/Icm T4SS secreted effectors (VF0798) (OEOPBHPC_00003)
IMGPR_plasmid_3300046047_000002 903:10505(+)
Dot/Icm T4SS secreted effectors (VF0798) (GLAFACLJ_00025)
ISL3 family transposase ISSau8 (GLAFACLJ_00026)
GLAFACLJ_00018
IMGPR_plasmid_2602041536_000001 13478:22489(-)
TIGRFAMs: mercury(II) reductase (TIGR02053.1) (NKOJBELL_00001)
Dot/Icm T4SS secreted effectors (VF0798) (NKOJBELL_00003)
NKOJBELL_00002
IMGPR_plasmid_3300029006_000003 838:10403(+)
L-ribulose-5-phosphate 3-epimerase UlaE (PLEDIGNB_00023)
Sugar phosphatase YidA (PLEDIGNB_00024)
IMGPR_plasmid_2588253917_000001 12140:19809(-)
5000 nt
Defence
Virulence
AMR