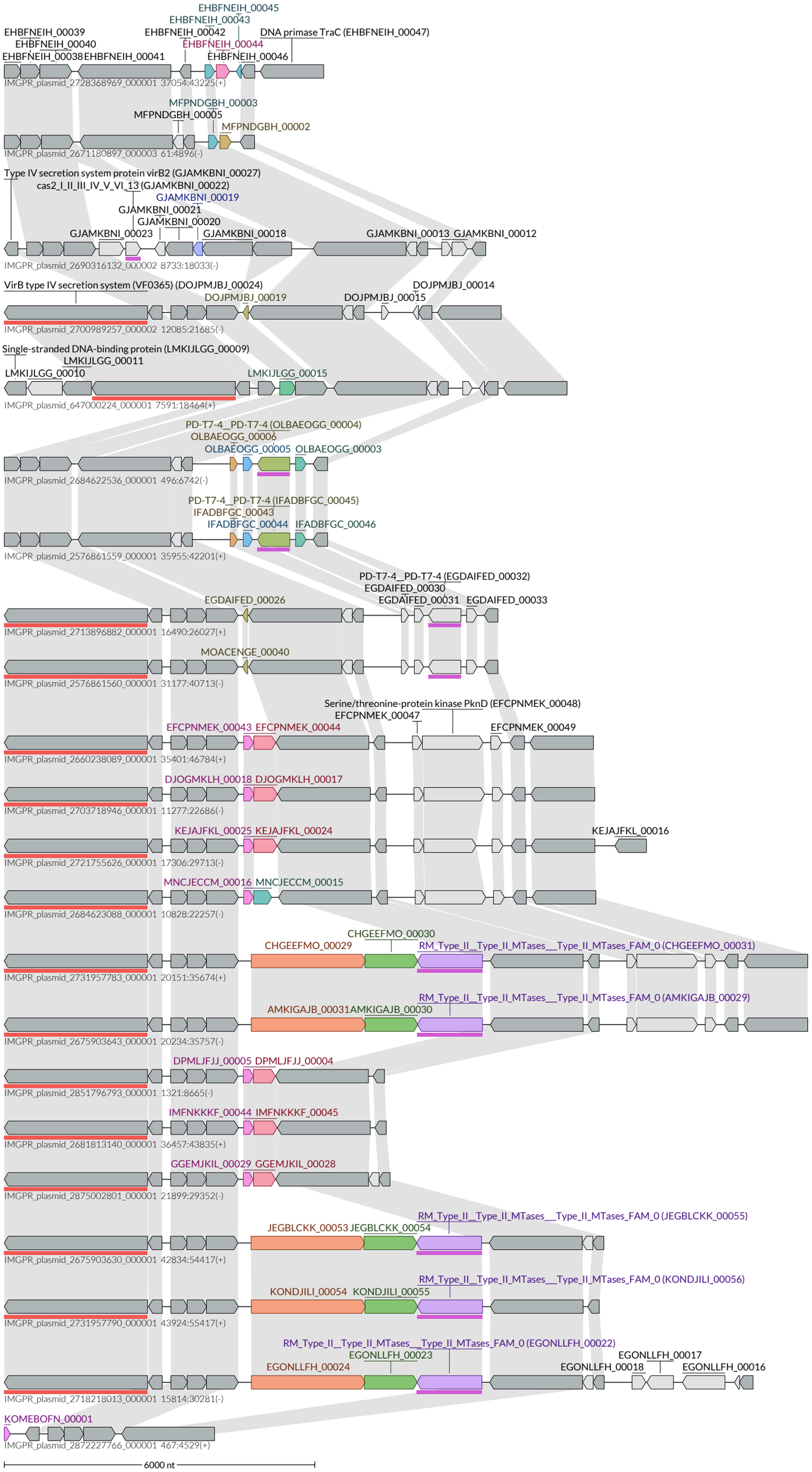
EHBFNEIH_00045
EHBFNEIH_00043
EHBFNEIH_00039
EHBFNEIH_00042
DNA primase TraC (EHBFNEIH_00047)
EHBFNEIH_00040
EHBFNEIH_00044
EHBFNEIH_00038
EHBFNEIH_00041
EHBFNEIH_00046
IMGPR_plasmid_2728368969_000001 37054:43225(+)
MFPNDGBH_00003
MFPNDGBH_00005
MFPNDGBH_00002
IMGPR_plasmid_2671180897_000003 61:4896(-)
Type IV secretion system protein virB2 (GJAMKBNI_00027)
cas2_I_II_III_IV_V_VI_13 (GJAMKBNI_00022)
GJAMKBNI_00019
GJAMKBNI_00021
GJAMKBNI_00020
GJAMKBNI_00023
GJAMKBNI_00018
GJAMKBNI_00013
GJAMKBNI_00012
IMGPR_plasmid_2690316132_000002 8733:18033(-)
VirB type IV secretion system (VF0365) (DOJPMJBJ_00024)
DOJPMJBJ_00014
DOJPMJBJ_00019
DOJPMJBJ_00015
IMGPR_plasmid_2700989257_000002 12085:21685(-)
Single-stranded DNA-binding protein (LMKIJLGG_00009)
LMKIJLGG_00011
LMKIJLGG_00010
LMKIJLGG_00015
IMGPR_plasmid_647000224_000001 7591:18464(+)
PD-T7-4__PD-T7-4 (OLBAEOGG_00004)
OLBAEOGG_00006
OLBAEOGG_00005
OLBAEOGG_00003
IMGPR_plasmid_2684622536_000001 496:6742(-)
PD-T7-4__PD-T7-4 (IFADBFGC_00045)
IFADBFGC_00043
IFADBFGC_00044
IFADBFGC_00046
IMGPR_plasmid_2576861559_000001 35955:42201(+)
PD-T7-4__PD-T7-4 (EGDAIFED_00032)
EGDAIFED_00030
EGDAIFED_00026
EGDAIFED_00031
EGDAIFED_00033
IMGPR_plasmid_2713896882_000001 16490:26027(+)
MOACENGE_00040
IMGPR_plasmid_2576861560_000001 31177:40713(-)
Serine/threonine-protein kinase PknD (EFCPNMEK_00048)
EFCPNMEK_00047
EFCPNMEK_00043
EFCPNMEK_00044
EFCPNMEK_00049
IMGPR_plasmid_2660238089_000001 35401:46784(+)
DJOGMKLH_00018
DJOGMKLH_00017
IMGPR_plasmid_2703718946_000001 11277:22686(-)
KEJAJFKL_00025
KEJAJFKL_00024
KEJAJFKL_00016
IMGPR_plasmid_2721755626_000001 17306:29713(-)
MNCJECCM_00016
MNCJECCM_00015
IMGPR_plasmid_2684623088_000001 10828:22257(-)
CHGEEFMO_00030
CHGEEFMO_00029
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CHGEEFMO_00031)
IMGPR_plasmid_2731957783_000001 20151:35674(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (AMKIGAJB_00029)
AMKIGAJB_00031
AMKIGAJB_00030
IMGPR_plasmid_2675903643_000001 20234:35757(-)
DPMLJFJJ_00005
DPMLJFJJ_00004
IMGPR_plasmid_2851796793_000001 1321:8665(-)
IMFNKKKF_00044
IMFNKKKF_00045
IMGPR_plasmid_2681813140_000001 36457:43835(+)
GGEMJKIL_00029
GGEMJKIL_00028
IMGPR_plasmid_2875002801_000001 21899:29352(-)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (JEGBLCKK_00055)
JEGBLCKK_00053
JEGBLCKK_00054
IMGPR_plasmid_2675903630_000001 42834:54417(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (KONDJILI_00056)
KONDJILI_00054
KONDJILI_00055
IMGPR_plasmid_2731957790_000001 43924:55417(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (EGONLLFH_00022)
EGONLLFH_00023
EGONLLFH_00024
EGONLLFH_00017
EGONLLFH_00018
EGONLLFH_00016
IMGPR_plasmid_2718218013_000001 15814:30281(-)
KOMEBOFN_00001
IMGPR_plasmid_2872227766_000001 467:4529(+)
6000 nt
Defence
Virulence