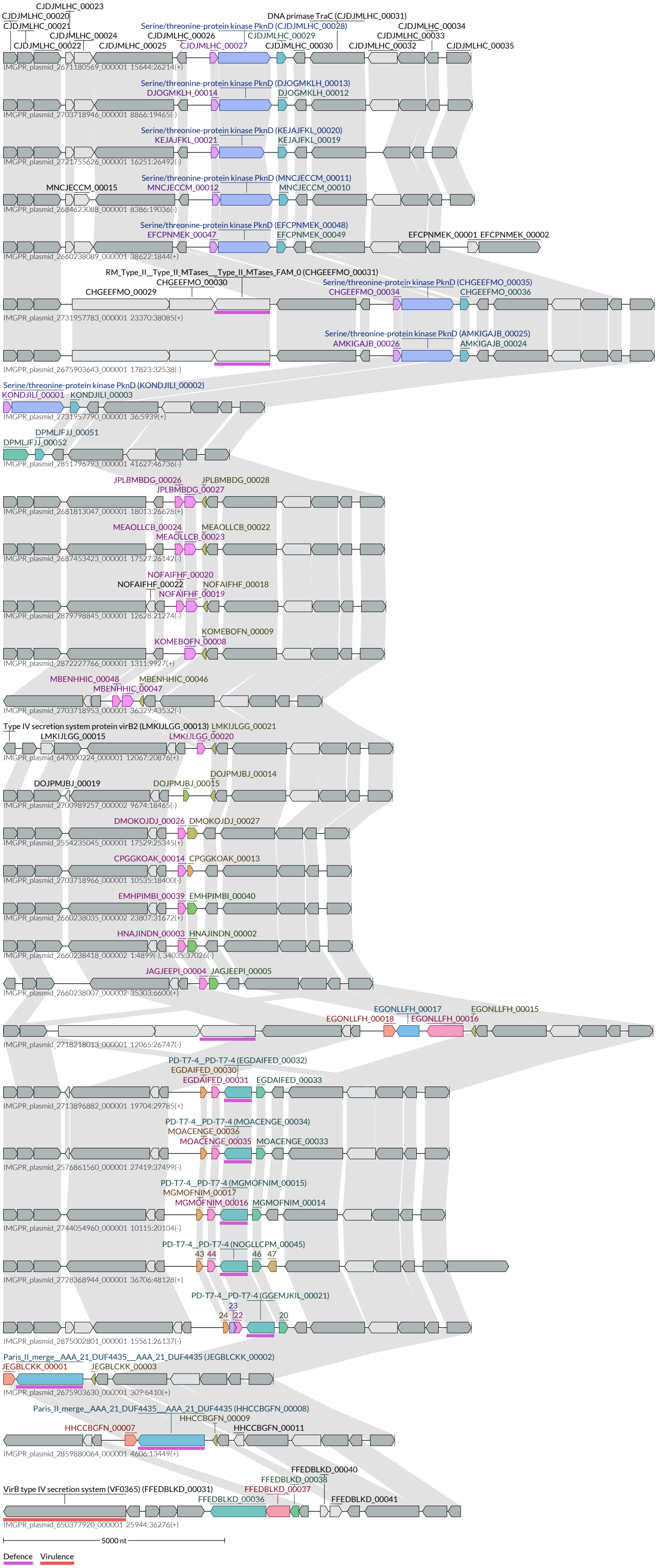
CJDJMLHC_00023
CJDJMLHC_00020
CJDJMLHC_00021
CJDJMLHC_00024
CJDJMLHC_00022
CJDJMLHC_00025
Serine/threonine-protein kinase PknD (CJDJMLHC_00028)
CJDJMLHC_00026
CJDJMLHC_00027
CJDJMLHC_00029
DNA primase TraC (CJDJMLHC_00031)
CJDJMLHC_00030
CJDJMLHC_00032
CJDJMLHC_00033
CJDJMLHC_00034
CJDJMLHC_00035
IMGPR_plasmid_2671180569_000001 15644:26214(+)
Serine/threonine-protein kinase PknD (DJOGMKLH_00013)
DJOGMKLH_00014
DJOGMKLH_00012
IMGPR_plasmid_2703718946_000001 8866:19465(-)
Serine/threonine-protein kinase PknD (KEJAJFKL_00020)
KEJAJFKL_00021
KEJAJFKL_00019
IMGPR_plasmid_2721755626_000001 16251:26492(-)
Serine/threonine-protein kinase PknD (MNCJECCM_00011)
MNCJECCM_00015
MNCJECCM_00012
MNCJECCM_00010
IMGPR_plasmid_2684623088_000001 8386:19036(-)
Serine/threonine-protein kinase PknD (EFCPNMEK_00048)
EFCPNMEK_00047
EFCPNMEK_00049
EFCPNMEK_00001
EFCPNMEK_00002
IMGPR_plasmid_2660238089_000001 38622:1844(+)
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (CHGEEFMO_00031)
CHGEEFMO_00030
CHGEEFMO_00029
Serine/threonine-protein kinase PknD (CHGEEFMO_00035)
CHGEEFMO_00034
CHGEEFMO_00036
IMGPR_plasmid_2731957783_000001 23370:38085(+)
Serine/threonine-protein kinase PknD (AMKIGAJB_00025)
AMKIGAJB_00026
AMKIGAJB_00024
IMGPR_plasmid_2675903643_000001 17823:32538(-)
Serine/threonine-protein kinase PknD (KONDJILI_00002)
KONDJILI_00001
KONDJILI_00003
IMGPR_plasmid_2731957790_000001 36:5939(+)
DPMLJFJJ_00051
DPMLJFJJ_00052
IMGPR_plasmid_2851796793_000001 41627:46736(-)
JPLBMBDG_00026
JPLBMBDG_00028
JPLBMBDG_00027
IMGPR_plasmid_2681813047_000001 18013:26628(+)
MEAOLLCB_00024
MEAOLLCB_00022
MEAOLLCB_00023
IMGPR_plasmid_2687453423_000001 17527:26142(-)
NOFAIFHF_00020
NOFAIFHF_00022
NOFAIFHF_00018
NOFAIFHF_00019
IMGPR_plasmid_2879798845_000001 12628:21274(-)
KOMEBOFN_00009
KOMEBOFN_00008
IMGPR_plasmid_2872227766_000001 1311:9927(+)
MBENHHIC_00048
MBENHHIC_00046
MBENHHIC_00047
IMGPR_plasmid_2703718953_000001 36329:43532(-)
Type IV secretion system protein virB2 (LMKIJLGG_00013)
LMKIJLGG_00021
LMKIJLGG_00015
LMKIJLGG_00020
IMGPR_plasmid_647000224_000001 12067:20876(+)
DOJPMJBJ_00014
DOJPMJBJ_00019
DOJPMJBJ_00015
IMGPR_plasmid_2700989257_000002 9674:18465(-)
DMOKOJDJ_00026
DMOKOJDJ_00027
IMGPR_plasmid_2554235045_000001 17529:25345(+)
CPGGKOAK_00014
CPGGKOAK_00013
IMGPR_plasmid_2703718966_000001 10535:18400(-)
EMHPIMBI_00039
EMHPIMBI_00040
IMGPR_plasmid_2660238035_000002 23807:31672(+)
HNAJINDN_00003
HNAJINDN_00002
IMGPR_plasmid_2660238418_000002 1:4899(-), 34035:37026(-)
JAGJEEPI_00004
JAGJEEPI_00005
IMGPR_plasmid_2660238007_000002 35303:6600(+)
EGONLLFH_00017
EGONLLFH_00015
EGONLLFH_00018
EGONLLFH_00016
IMGPR_plasmid_2718218013_000001 12065:26747(-)
PD-T7-4__PD-T7-4 (EGDAIFED_00032)
EGDAIFED_00030
EGDAIFED_00031
EGDAIFED_00033
IMGPR_plasmid_2713896882_000001 19704:29785(+)
PD-T7-4__PD-T7-4 (MOACENGE_00034)
MOACENGE_00036
MOACENGE_00035
MOACENGE_00033
IMGPR_plasmid_2576861560_000001 27419:37499(-)
PD-T7-4__PD-T7-4 (MGMOFNIM_00015)
MGMOFNIM_00017
MGMOFNIM_00016
MGMOFNIM_00014
IMGPR_plasmid_2744054960_000001 10115:20104(-)
PD-T7-4__PD-T7-4 (NOGLLCPM_00045)
43
44
46
47
IMGPR_plasmid_2728368944_000001 36706:48128(+)
PD-T7-4__PD-T7-4 (GGEMJKIL_00021)
23
24
22
20
IMGPR_plasmid_2875002801_000001 15561:26137(-)
Paris_II_merge__AAA_21_DUF4435__AAA_21_DUF4435 (JEGBLCKK_00002)
JEGBLCKK_00001
JEGBLCKK_00003
IMGPR_plasmid_2675903630_000001 309:6410(+)
Paris_II_merge__AAA_21_DUF4435__AAA_21_DUF4435 (HHCCBGFN_00008)
HHCCBGFN_00009
HHCCBGFN_00007
HHCCBGFN_00011
IMGPR_plasmid_2859880064_000001 4606:13449(+)
FFEDBLKD_00040
FFEDBLKD_00038
VirB type IV secretion system (VF0365) (FFEDBLKD_00031)
FFEDBLKD_00037
FFEDBLKD_00036
FFEDBLKD_00041
IMGPR_plasmid_650377920_000001 25944:36276(+)
5000 nt
Defence
Virulence