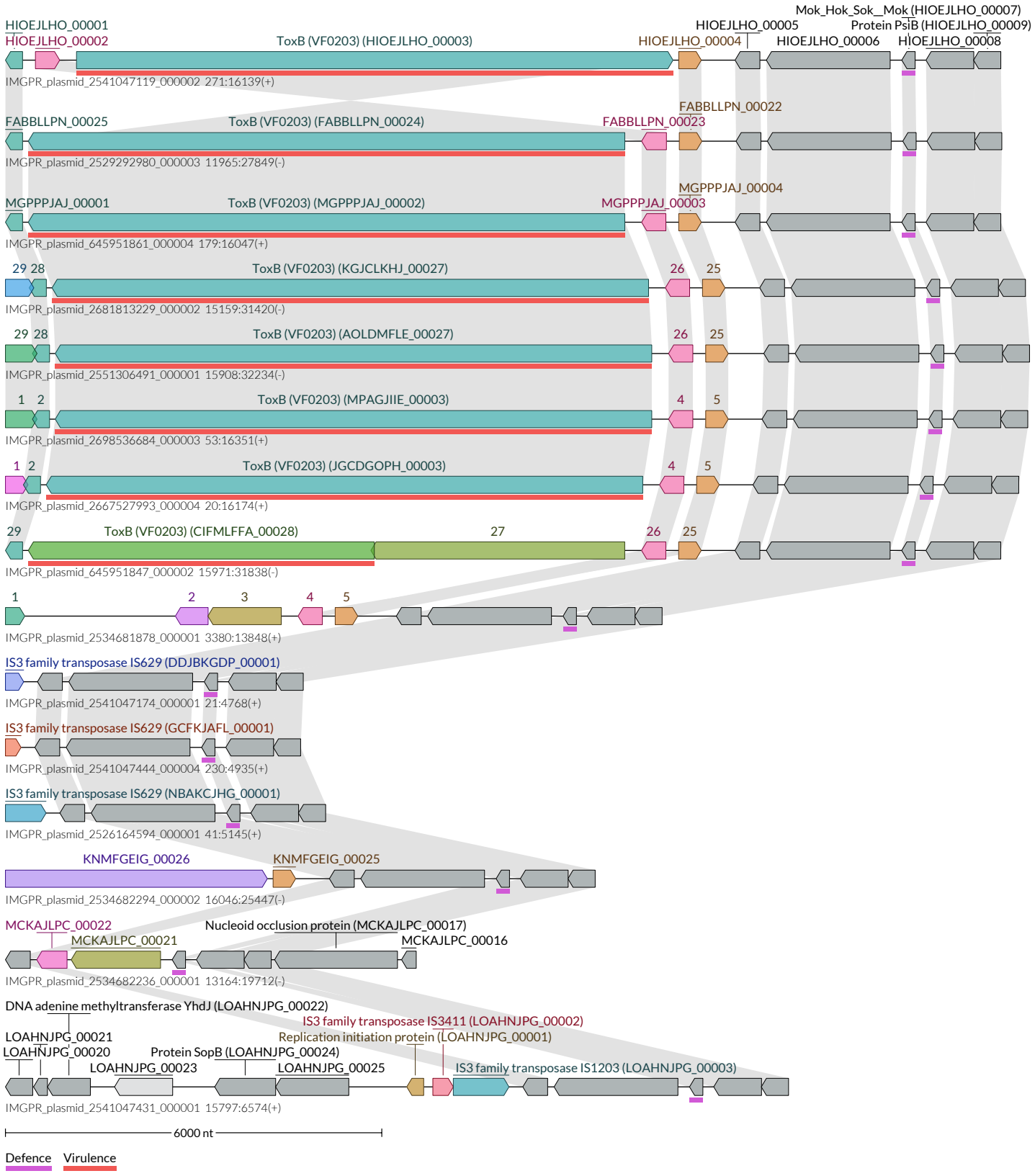
HIOEJLHO_00001
HIOEJLHO_00002
ToxB (VF0203) (HIOEJLHO_00003)
HIOEJLHO_00004
HIOEJLHO_00005
HIOEJLHO_00006
Mok_Hok_Sok__Mok (HIOEJLHO_00007)
Protein PsiB (HIOEJLHO_00009)
HIOEJLHO_00008
IMGPR_plasmid_2541047119_000002 271:16139(+)
FABBLLPN_00025
ToxB (VF0203) (FABBLLPN_00024)
FABBLLPN_00023
FABBLLPN_00022
IMGPR_plasmid_2529292980_000003 11965:27849(-)
MGPPPJAJ_00001
ToxB (VF0203) (MGPPPJAJ_00002)
MGPPPJAJ_00003
MGPPPJAJ_00004
IMGPR_plasmid_645951861_000004 179:16047(+)
29 28
ToxB (VF0203) (KGJCLKHJ_00027)
26 25
IMGPR_plasmid_2681813229_000002 15159:31420(-)
29 28
ToxB (VF0203) (AOLDMFLE_00027)
26 25
IMGPR_plasmid_2551306491_000001 15908:32234(-)
1 2
ToxB (VF0203) (MPAGJIIE_00003)
4 5
IMGPR_plasmid_2698536684_000003 53:16351(+)
1 2
ToxB (VF0203) (JGCDGOPH_00003)
4 5
IMGPR_plasmid_2667527993_000004 20:16174(+)
29
ToxB (VF0203) (CIFMLFFA_00028)
27
26 25
IMGPR_plasmid_645951847_000002 15971:31838(-)
1 2 3 4 5
IMGPR_plasmid_2534681878_000001 3380:13848(+)
IS3 family transposase IS629 (DDJBKGDP_00001)
IMGPR_plasmid_2541047174_000001 21:4768(+)
IS3 family transposase IS629 (GCFKJAFL_00001)
IMGPR_plasmid_2541047444_000004 230:4935(+)
IS3 family transposase IS629 (NBAKCJHG_00001)
IMGPR_plasmid_2526164594_000001 41:5145(+)
KNMFGEIG_00026
KNMFGEIG_00025
IMGPR_plasmid_2534682294_000002 16046:25447(-)
MCKAJLPC_00022
MCKAJLPC_00021
Nucleoid occlusion protein (MCKAJLPC_00017)
MCKAJLPC_00016
IMGPR_plasmid_2534682236_000001 13164:19712(-)
DNA adenine methyltransferase YhdJ (LOAHNJPG_00022)
IS3 family transposase IS3411 (LOAHNJPG_00002)
LOAHNJPG_00021
Replication initiation protein (LOAHNJPG_00001)
LOAHNJPG_00020
Protein SopB (LOAHNJPG_00024)
LOAHNJPG_00023
LOAHNJPG_00025
IS3 family transposase IS1203 (LOAHNJPG_00003)
IMGPR_plasmid_2541047431_000001 15797:6574(+)
6000 nt
Defence
Virulence