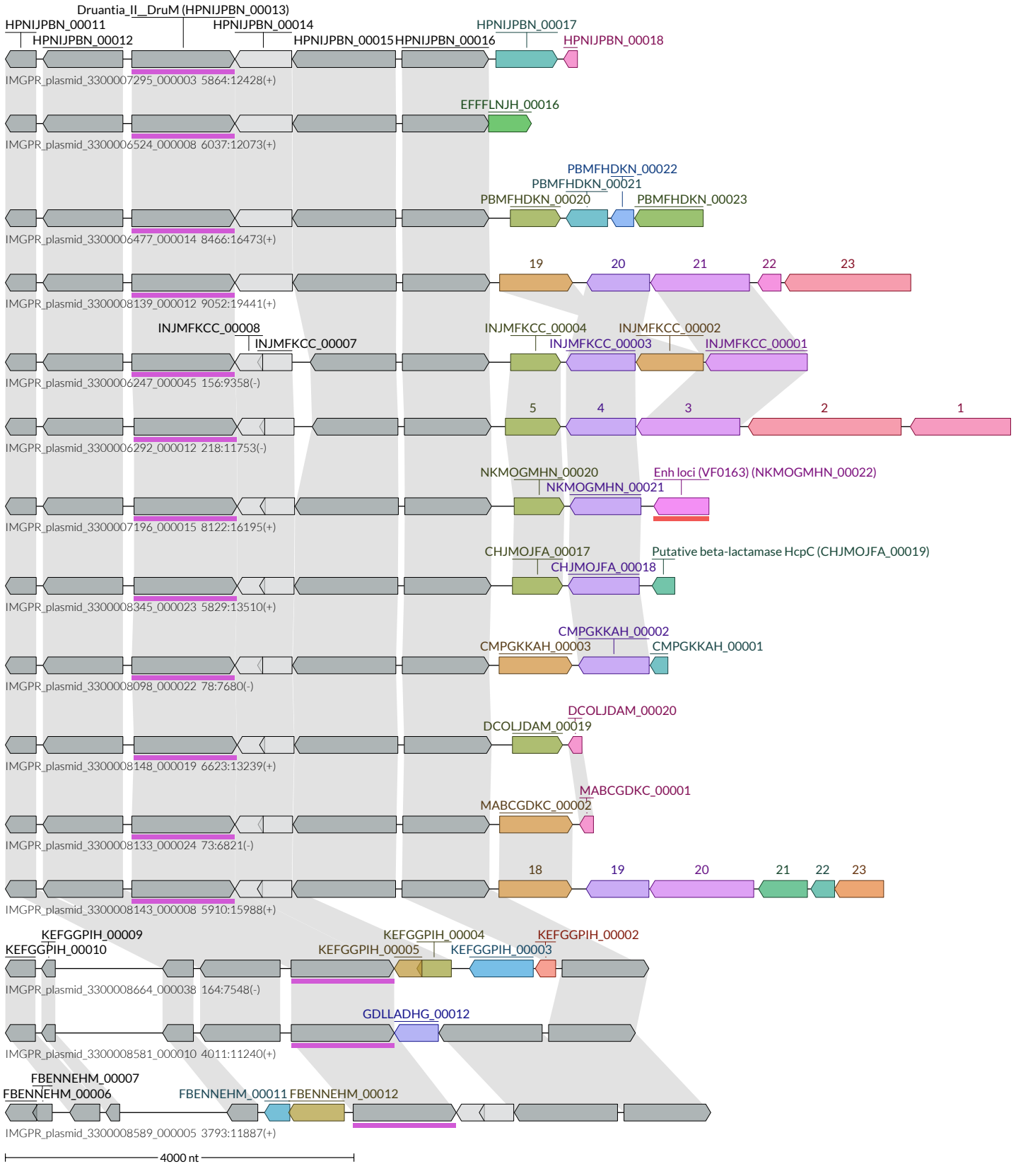
Druantia_II__DruM (HPNIJPBN_00013)
HPNIJPBN_00011
HPNIJPBN_00012
HPNIJPBN_00014
HPNIJPBN_00015
HPNIJPBN_00016
HPNIJPBN_00017
HPNIJPBN_00018
IMGPR_plasmid_3300007295_000003 5864:12428(+)
EFFFLNJH_00016
IMGPR_plasmid_3300006524_000008 6037:12073(+)
PBMFHDKN_00022
PBMFHDKN_00021
PBMFHDKN_00020
PBMFHDKN_00023
IMGPR_plasmid_3300006477_000014 8466:16473(+)
19
20
21
22
23
IMGPR_plasmid_3300008139_000012 9052:19441(+)
INJMFKCC_00008
INJMFKCC_00007
INJMFKCC_00004
INJMFKCC_00002
INJMFKCC_00003
INJMFKCC_00001
IMGPR_plasmid_3300006247_000045 156:9358(-)
5
4
3
2
1
IMGPR_plasmid_3300006292_000012 218:11753(-)
NKMOGMHN_00020
NKMOGMHN_00021
Enh loci (VF0163) (NKMOGMHN_00022)
IMGPR_plasmid_3300007196_000015 8122:16195(+)
CHJMOJFA_00017
CHJMOJFA_00018
Putative beta-lactamase HcpC (CHJMOJFA_00019)
IMGPR_plasmid_3300008345_000023 5829:13510(+)
CMPGKKAH_00002
CMPGKKAH_00003
CMPGKKAH_00001
IMGPR_plasmid_3300008098_000022 78:7680(-)
DCOLJDAM_00020
DCOLJDAM_00019
IMGPR_plasmid_3300008148_000019 6623:13239(+)
MABCGDKC_00001
MABCGDKC_00002
IMGPR_plasmid_3300008133_000024 73:6821(-)
18
19
20
21
22
23
IMGPR_plasmid_3300008143_000008 5910:15988(+)
KEFGGPIH_00009
KEFGGPIH_00010
KEFGGPIH_00004
KEFGGPIH_00005
KEFGGPIH_00003
KEFGGPIH_00002
IMGPR_plasmid_3300008664_000038 164:7548(-)
GDLLADHG_00012
IMGPR_plasmid_3300008581_000010 4011:11240(+)
FBENNEHM_00007
FBENNEHM_00006
FBENNEHM_00011
FBENNEHM_00012
IMGPR_plasmid_3300008589_000005 3793:11887(+)
4000 nt
Defence
Virulence