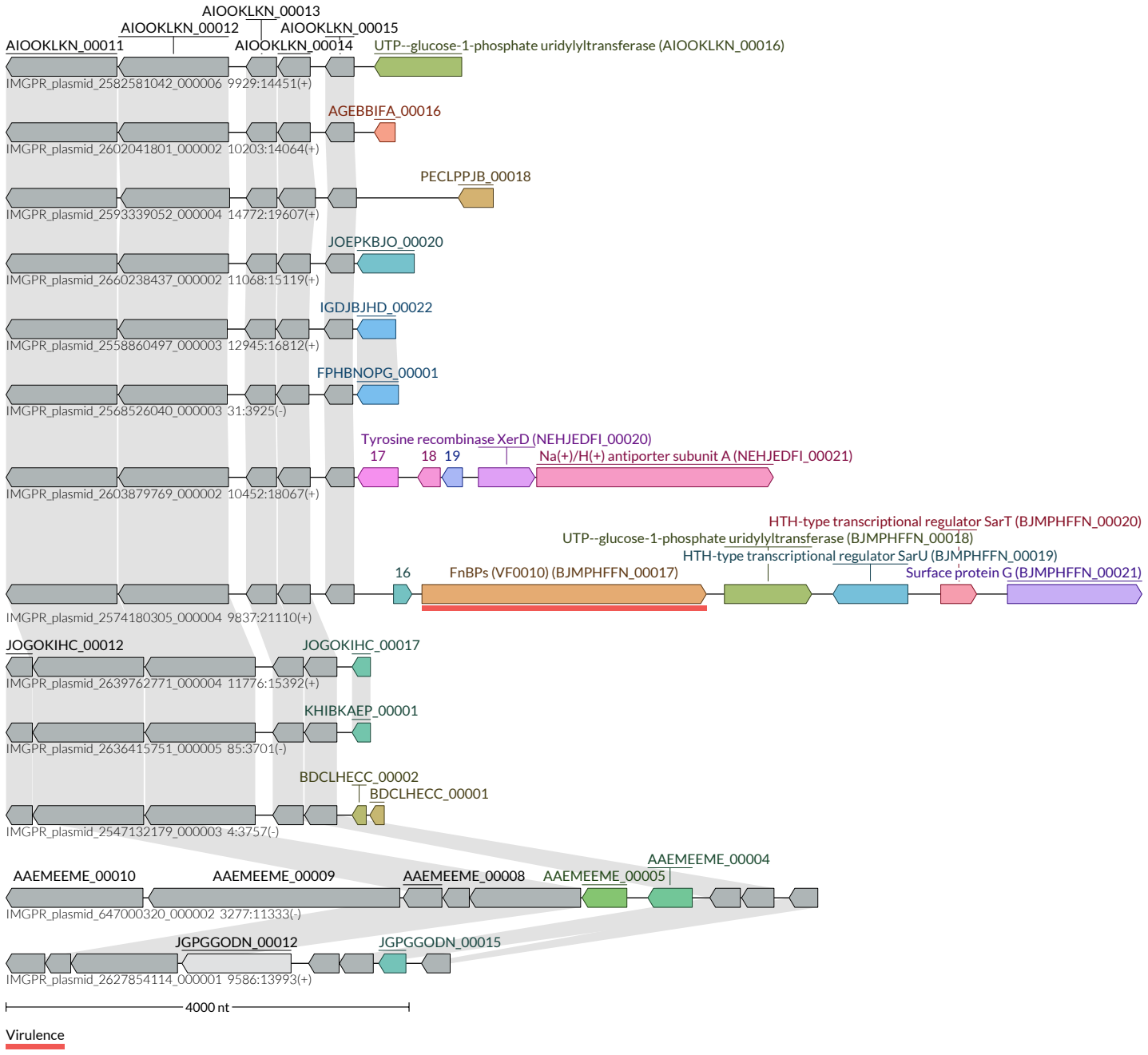
AIOOKLKN_00013
AIOOKLKN_00012
AIOOKLKN_00015
AIOOKLKN_00011
AIOOKLKN_00014
UTP--glucose-1-phosphate uridylyltransferase (AIOOKLKN_00016)
IMGPR_plasmid_2582581042_000006 9929:14451(+)
AGEBBIFA_00016
IMGPR_plasmid_2602041801_000002 10203:14064(+)
PECLPPJB_00018
IMGPR_plasmid_2593339052_000004 14772:19607(+)
JOEPKBJO_00020
IMGPR_plasmid_2660238437_000002 11068:15119(+)
IGDJBJHD_00022
IMGPR_plasmid_2558860497_000003 12945:16812(+)
FPHBNOPG_00001
IMGPR_plasmid_2568526040_000003 31:3925(-)
Tyrosine recombinase XerD (NEHJEDFI_00020)
17
18
19
Na(+)/H(+) antiporter subunit A (NEHJEDFI_00021)
IMGPR_plasmid_2603879769_000002 10452:18067(+)
HTH-type transcriptional regulator SarT (BJMPHFFN_00020)
UTP--glucose-1-phosphate uridylyltransferase (BJMPHFFN_00018)
HTH-type transcriptional regulator SarU (BJMPHFFN_00019)
16
FnBPs (VF0010) (BJMPHFFN_00017)
Surface protein G (BJMPHFFN_00021)
IMGPR_plasmid_2574180305_000004 9837:21110(+)
JOGOKIHC_00012
JOGOKIHC_00017
IMGPR_plasmid_2639762771_000004 11776:15392(+)
KHIBKAEP_00001
IMGPR_plasmid_2636415751_000005 85:3701(-)
BDCLHECC_00002
BDCLHECC_00001
IMGPR_plasmid_2547132179_000003 4:3757(-)
AAEMEEME_00004
AAEMEEME_00010
AAEMEEME_00009
AAEMEEME_00008
AAEMEEME_00005
IMGPR_plasmid_647000320_000002 3277:11333(-)
JGPGGODN_00012
JGPGGODN_00015
IMGPR_plasmid_2627854114_000001 9586:13993(+)
4000 nt
Virulence