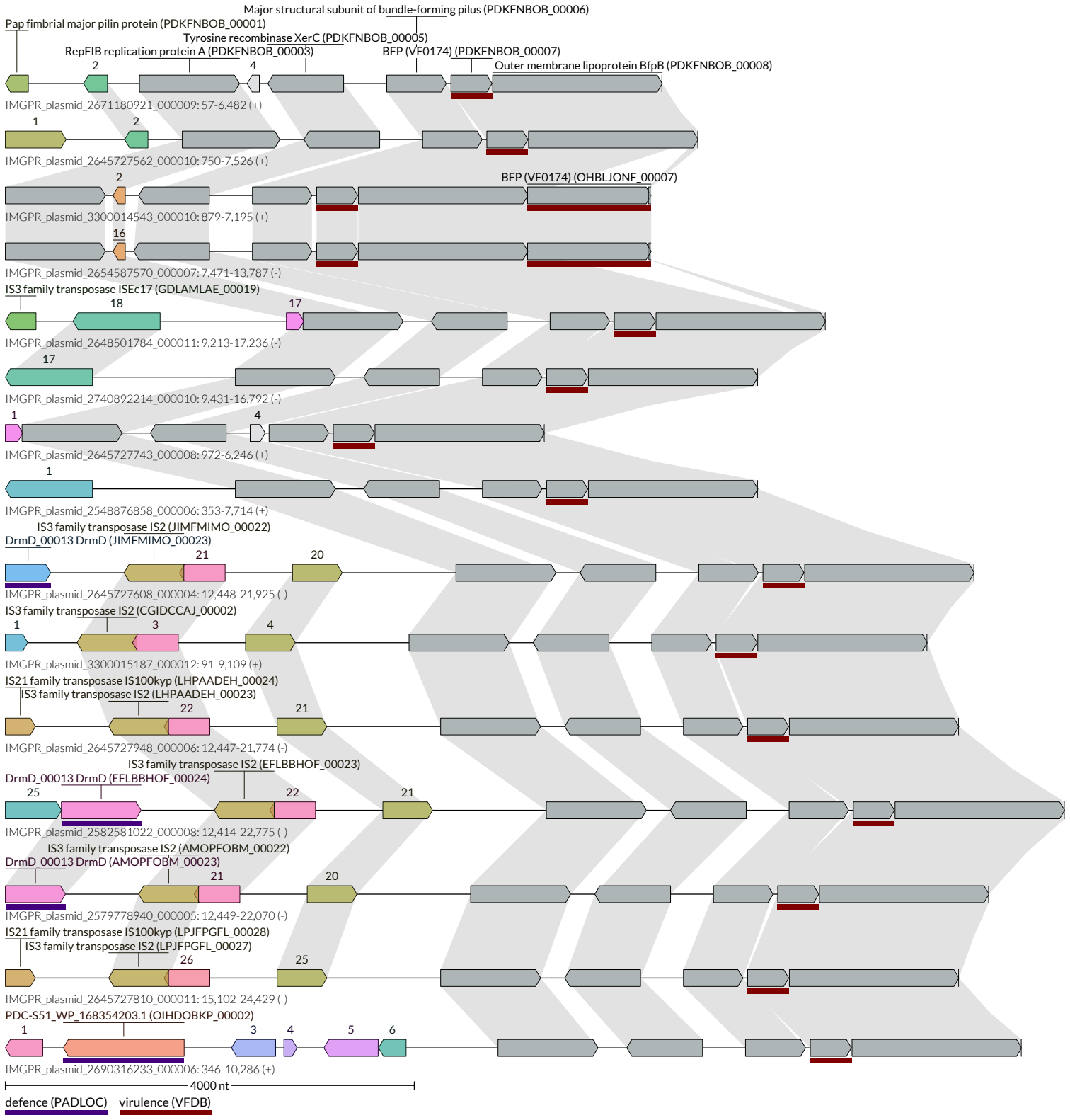
Major structural subunit of bundle-forming pilus (PDKFNBOB_00006)
Pap fimbrial major pilin protein (PDKFNBOB_00001)
Tyrosine recombinase XerC (PDKFNBOB_00005)
RepFIB replication protein A (PDKFNBOB_00003)
BFP (VF0174) (PDKFNBOB_00007)
Outer membrane lipoprotein BfpB (PDKFNBOB_00008)
IMGPR_plasmid_2671180921_000009: 57-6,482 (+)
IMGPR_plasmid_2645727562_000010: 750-7,526 (+)
BFP (VF0174) (OHBLJONF_00007)
IMGPR_plasmid_3300014543_000010: 879-7,195 (+)
IMGPR_plasmid_2654587570_000007: 7,471-13,787 (-)
IS3 family transposase ISEc17 (GDLAMLAE_00019)
IMGPR_plasmid_2648501784_000011: 9,213-17,236 (-)
IMGPR_plasmid_2740892214_000010: 9,431-16,792 (-)
IMGPR_plasmid_2645727743_000008: 972-6,246 (+)
IMGPR_plasmid_2548876858_000006: 353-7,714 (+)
IS3 family transposase IS2 (JIMFMIMO_00022)
DrmD_00013 DrmD (JIMFMIMO_00023)
IMGPR_plasmid_2645727608_000004: 12,448-21,925 (-)
IS3 family transposase IS2 (CGIDCCAJ_00002)
IMGPR_plasmid_3300015187_000012: 91-9,109 (+)
IS21 family transposase IS100kyp (LHPAADEH_00024)
IS3 family transposase IS2 (LHPAADEH_00023)
IMGPR_plasmid_2645727948_000006: 12,447-21,774 (-)
IS3 family transposase IS2 (EFLBBHOF_00023)
DrmD_00013 DrmD (EFLBBHOF_00024)
IMGPR_plasmid_2582581022_000008: 12,414-22,775 (-)
IS3 family transposase IS2 (AMOPFOBM_00022)
DrmD_00013 DrmD (AMOPFOBM_00023)
IMGPR_plasmid_2579778940_000005: 12,449-22,070 (-)
IS21 family transposase IS100kyp (LPJFPGFL_00028)
IS3 family transposase IS2 (LPJFPGFL_00027)
IMGPR_plasmid_2645727810_000011: 15,102-24,429 (-)
PDC-S51_WP_168354203.1 (OIHDOBKP_00002)
IMGPR_plasmid_2690316233_000006: 346-10,286 (+)
4000 nt
defence (PADLOC)
virulence (VFDB)