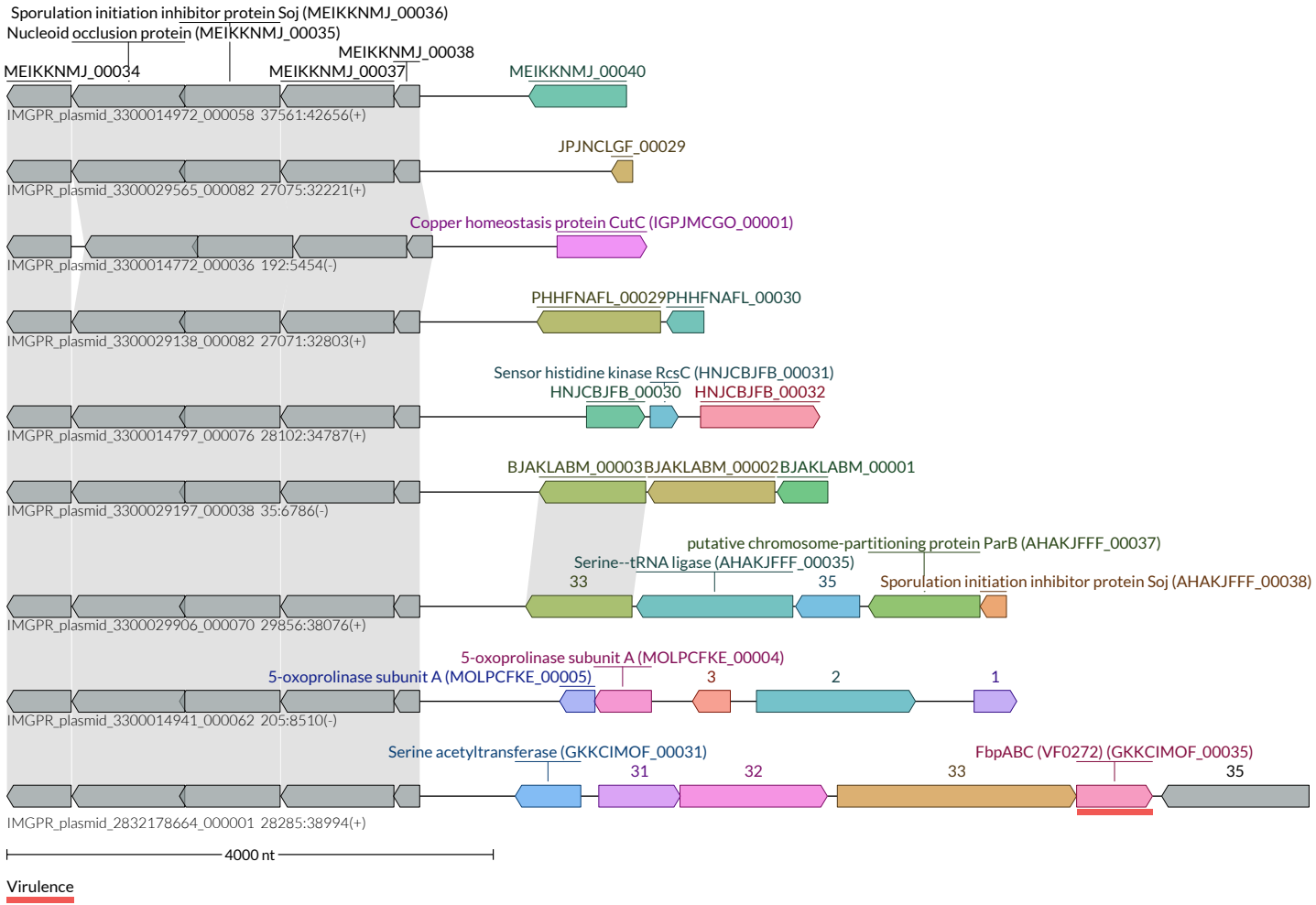
Sporulation initiation inhibitor protein Soj (MEIKKNMJ_00036)
Nucleoid occlusion protein (MEIKKNMJ_00035)
MEIKKNMJ_00038
MEIKKNMJ_00034
MEIKKNMJ_00037
MEIKKNMJ_00040
IMGPR_plasmid_3300014972_000058 37561:42656(+)
JPJNCLGF_00029
IMGPR_plasmid_3300029565_000082 27075:32221(+)
Copper homeostasis protein CutC (IGPJMCGO_00001)
IMGPR_plasmid_3300014772_000036 192:5454(-)
PHHFNAFL_00029
PHHFNAFL_00030
IMGPR_plasmid_3300029138_000082 27071:32803(+)
Sensor histidine kinase RcsC (HNJCBJFB_00031)
HNJCBJFB_00030
HNJCBJFB_00032
IMGPR_plasmid_3300014797_000076 28102:34787(+)
BJAKLABM_00003
BJAKLABM_00002
BJAKLABM_00001
IMGPR_plasmid_3300029197_000038 35:6786(-)
putative chromosome-partitioning protein ParB (AHAKJFFF_00037)
Serine--tRNA ligase (AHAKJFFF_00035)
33
35
Sporulation initiation inhibitor protein Soj (AHAKJFFF_00038)
IMGPR_plasmid_3300029906_000070 29856:38076(+)
5-oxoprolinase subunit A (MOLPCFKE_00004)
5-oxoprolinase subunit A (MOLPCFKE_00005)
3
2
1
IMGPR_plasmid_3300014941_000062 205:8510(-)
Serine acetyltransferase (GKKCIMOF_00031)
31
32
33
FbpABC (VF0272) (GKKCIMOF_00035)
35
IMGPR_plasmid_2832178664_000001 28285:38994(+)
4000 nt
Virulence