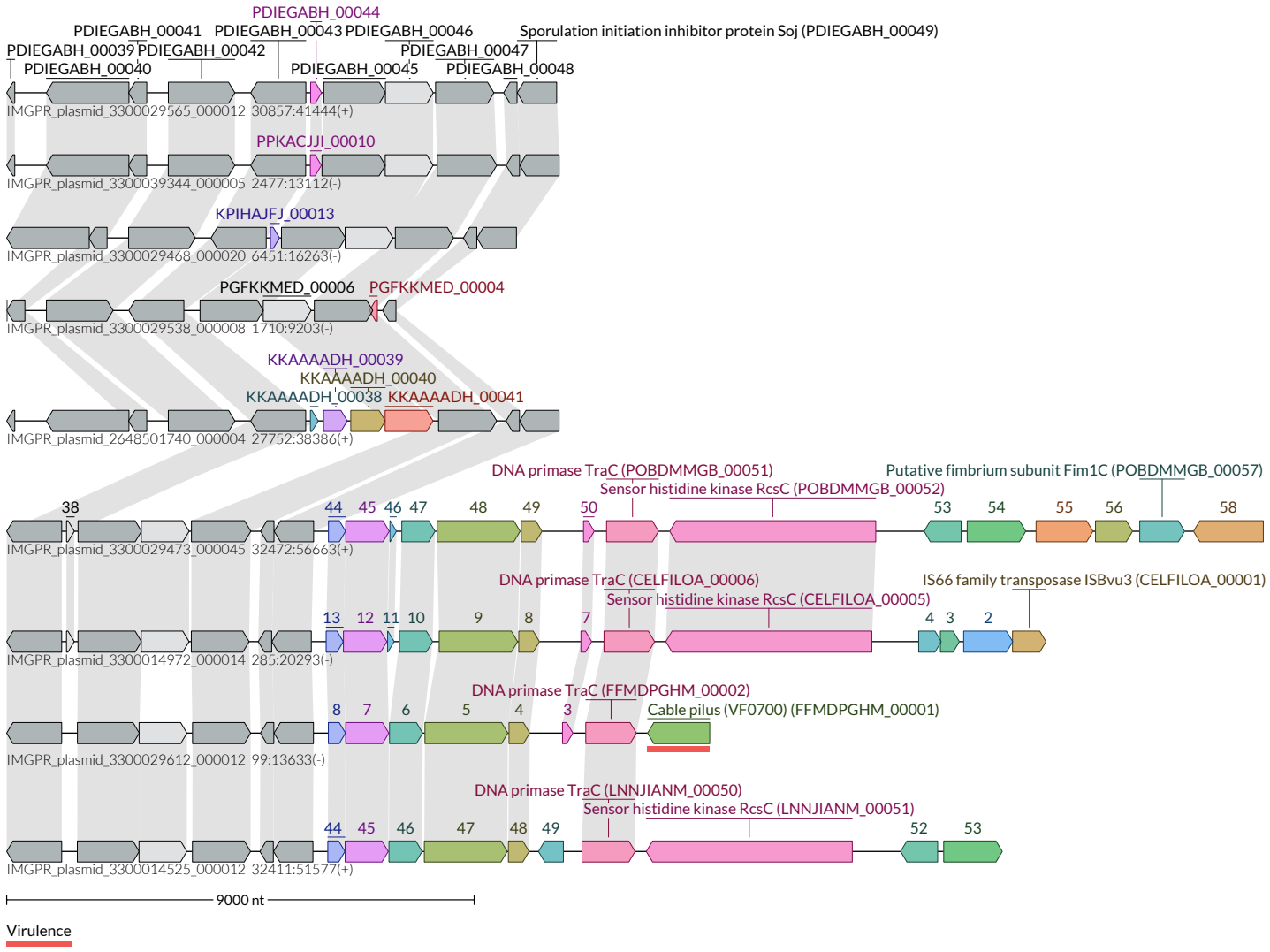
PDIEGABH_00044
PDIEGABH_00041
PDIEGABH_00043
PDIEGABH_00046
Sporulation initiation inhibitor protein Soj (PDIEGABH_00049)
PDIEGABH_00039
PDIEGABH_00042
PDIEGABH_00047
PDIEGABH_00040
PDIEGABH_00045
PDIEGABH_00048
IMGPR_plasmid_3300029565_000012 30857:41444(+)
PPKACJJI_00010
IMGPR_plasmid_3300039344_000005 2477:13112(-)
KPIHAJFJ_00013
IMGPR_plasmid_3300029468_000020 6451:16263(-)
PGFKKMED_00006
PGFKKMED_00004
IMGPR_plasmid_3300029538_000008 1710:9203(-)
KKAAAADH_00039
KKAAAADH_00040
KKAAAADH_00038
KKAAAADH_00041
IMGPR_plasmid_2648501740_000004 27752:38386(+)
DNA primase TraC (POBDMMGB_00051)
Putative fimbrium subunit Fim1C (POBDMMGB_00057)
Sensor histidine kinase RcsC (POBDMMGB_00052)
38
44
45
46
47
48
49
50
53
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55
56
58
IMGPR_plasmid_3300029473_000045 32472:56663(+)
DNA primase TraC (CELFILOA_00006)
IS66 family transposase ISBvu3 (CELFILOA_00001)
Sensor histidine kinase RcsC (CELFILOA_00005)
13
12
11
10
9
8
7
4
3
2
IMGPR_plasmid_3300014972_000014 285:20293(-)
DNA primase TraC (FFMDPGHM_00002)
Cable pilus (VF0700) (FFMDPGHM_00001)
8
7
6
5
4
3
IMGPR_plasmid_3300029612_000012 99:13633(-)
DNA primase TraC (LNNJIANM_00050)
Sensor histidine kinase RcsC (LNNJIANM_00051)
44
45
46
47
48
49
52
53
IMGPR_plasmid_3300014525_000012 32411:51577(+)
9000 nt
Virulence