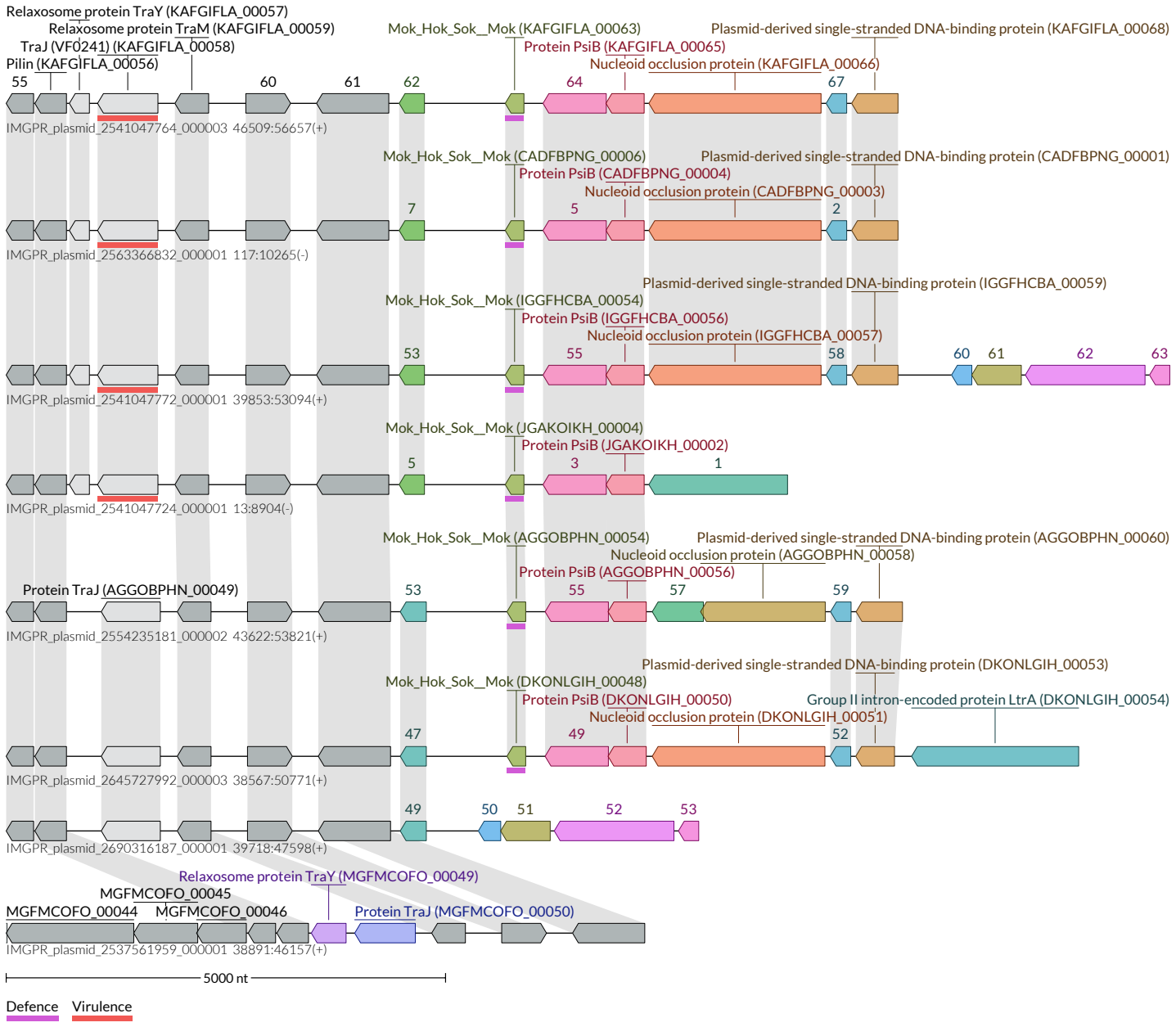
Relaxosome protein TraY (KAFGIFLA_00057)
Relaxosome protein TraM (KAFGIFLA_00059)
TraJ (VF0241) (KAFGIFLA_00058)
Pilin (KAFGIFLA_00056)
Mok_Hok_Sok__Mok (KAFGIFLA_00063)
Protein PsiB (KAFGIFLA_00065)
Nucleoid occlusion protein (KAFGIFLA_00066)
Plasmid-derived single-stranded DNA-binding protein (KAFGIFLA_00068)
55
60
61
62
64
67
IMGPR_plasmid_2541047764_000003 46509:56657(+)
Mok_Hok_Sok__Mok (CADFBPNG_00006)
Protein PsiB (CADFBPNG_00004)
Nucleoid occlusion protein (CADFBPNG_00003)
Plasmid-derived single-stranded DNA-binding protein (CADFBPNG_00001)
7
5
2
IMGPR_plasmid_2563366832_000001 117:10265(-)
Plasmid-derived single-stranded DNA-binding protein (IGGFHCBA_00059)
Mok_Hok_Sok__Mok (IGGFHCBA_00054)
Protein PsiB (IGGFHCBA_00056)
Nucleoid occlusion protein (IGGFHCBA_00057)
53
55
58
60
61
62
63
IMGPR_plasmid_2541047772_000001 39853:53094(+)
Mok_Hok_Sok__Mok (JGAKOIKH_00004)
Protein PsiB (JGAKOIKH_00002)
5
3
1
IMGPR_plasmid_2541047724_000001 13:8904(-)
Mok_Hok_Sok__Mok (AGGOBPHN_00054)
Plasmid-derived single-stranded DNA-binding protein (AGGOBPHN_00060)
Nucleoid occlusion protein (AGGOBPHN_00058)
Protein PsiB (AGGOBPHN_00056)
Protein TraJ (AGGOBPHN_00049)
53
55
57
59
IMGPR_plasmid_2554235181_000002 43622:53821(+)
Plasmid-derived single-stranded DNA-binding protein (DKONLGIH_00053)
Mok_Hok_Sok__Mok (DKONLGIH_00048)
Protein PsiB (DKONLGIH_00050)
Group II intron-encoded protein LtrA (DKONLGIH_00054)
Nucleoid occlusion protein (DKONLGIH_00051)
47
49
52
IMGPR_plasmid_2645727992_000003 38567:50771(+)
49
50
51
52
53
IMGPR_plasmid_2690316187_000001 39718:47598(+)
Relaxosome protein TraY (MGFMCOFO_00049)
MGFMCOFO_00045
MGFMCOFO_00044
MGFMCOFO_00046
Protein TraJ (MGFMCOFO_00050)
IMGPR_plasmid_2537561959_000001 38891:46157(+)
5000 nt
Defence
Virulence