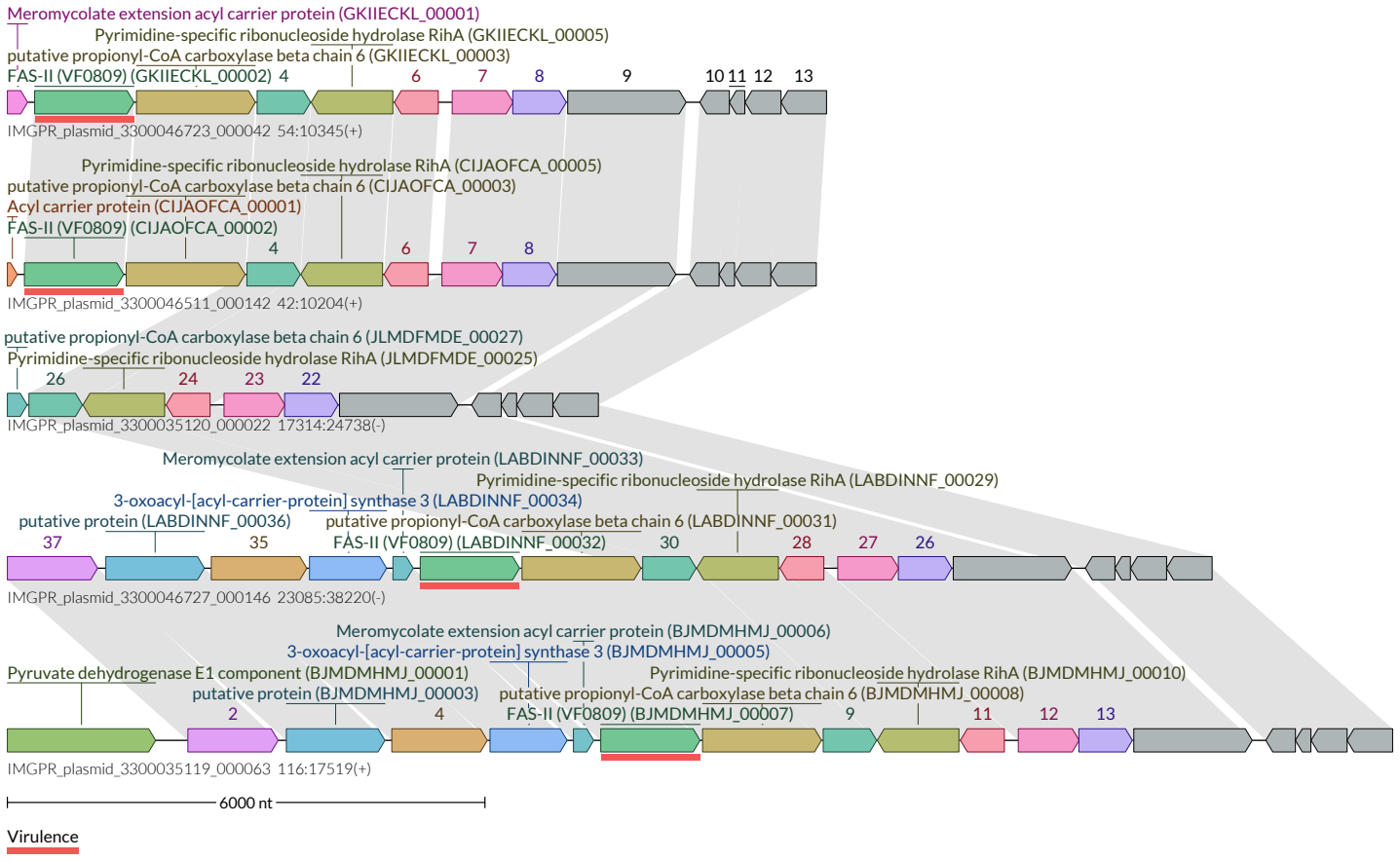
Meromycolate extension acyl carrier protein (GKIIECKL_00001)
Pyrimidine-specific ribonucleoside hydrolase RihA (GKIIECKL_00005)
putative propionyl-CoA carboxylase beta chain 6 (GKIIECKL_00003)
FAS-II (VF0809) (GKIIECKL_00002)
4
6
7
8
9
10
11
12
13
IMGPR_plasmid_3300046723_000042 54:10345(+)
Pyrimidine-specific ribonucleoside hydrolase RihA (CIJAOFCA_00005)
putative propionyl-CoA carboxylase beta chain 6 (CIJAOFCA_00003)
Acyl carrier protein (CIJAOFCA_00001)
FAS-II (VF0809) (CIJAOFCA_00002)
4
6
7
8
IMGPR_plasmid_3300046511_000142 42:10204(+)
putative propionyl-CoA carboxylase beta chain 6 (JLMDFMDE_00027)
Pyrimidine-specific ribonucleoside hydrolase RihA (JLMDFMDE_00025)
26
24
23
22
IMGPR_plasmid_3300035120_000022 17314:24738(-)
Meromycolate extension acyl carrier protein (LABDINNF_00033)
Pyrimidine-specific ribonucleoside hydrolase RihA (LABDINNF_00029)
3-oxoacyl-[acyl-carrier-protein] synthase 3 (LABDINNF_00034)
putative protein (LABDINNF_00036)
putative propionyl-CoA carboxylase beta chain 6 (LABDINNF_00031)
FAS-II (VF0809) (LABDINNF_00032)
37
35
30
28
27
26
IMGPR_plasmid_3300046727_000146 23085:38220(-)
Meromycolate extension acyl carrier protein (BJMDMHMJ_00006)
3-oxoacyl-[acyl-carrier-protein] synthase 3 (BJMDMHMJ_00005)
Pyruvate dehydrogenase E1 component (BJMDMHMJ_00001)
Pyrimidine-specific ribonucleoside hydrolase RihA (BJMDMHMJ_00010)
putative protein (BJMDMHMJ_00003)
putative propionyl-CoA carboxylase beta chain 6 (BJMDMHMJ_00008)
FAS-II (VF0809) (BJMDMHMJ_00007)
2
4
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12
13
IMGPR_plasmid_3300035119_000063 116:17519(+)
6000 nt
Virulence