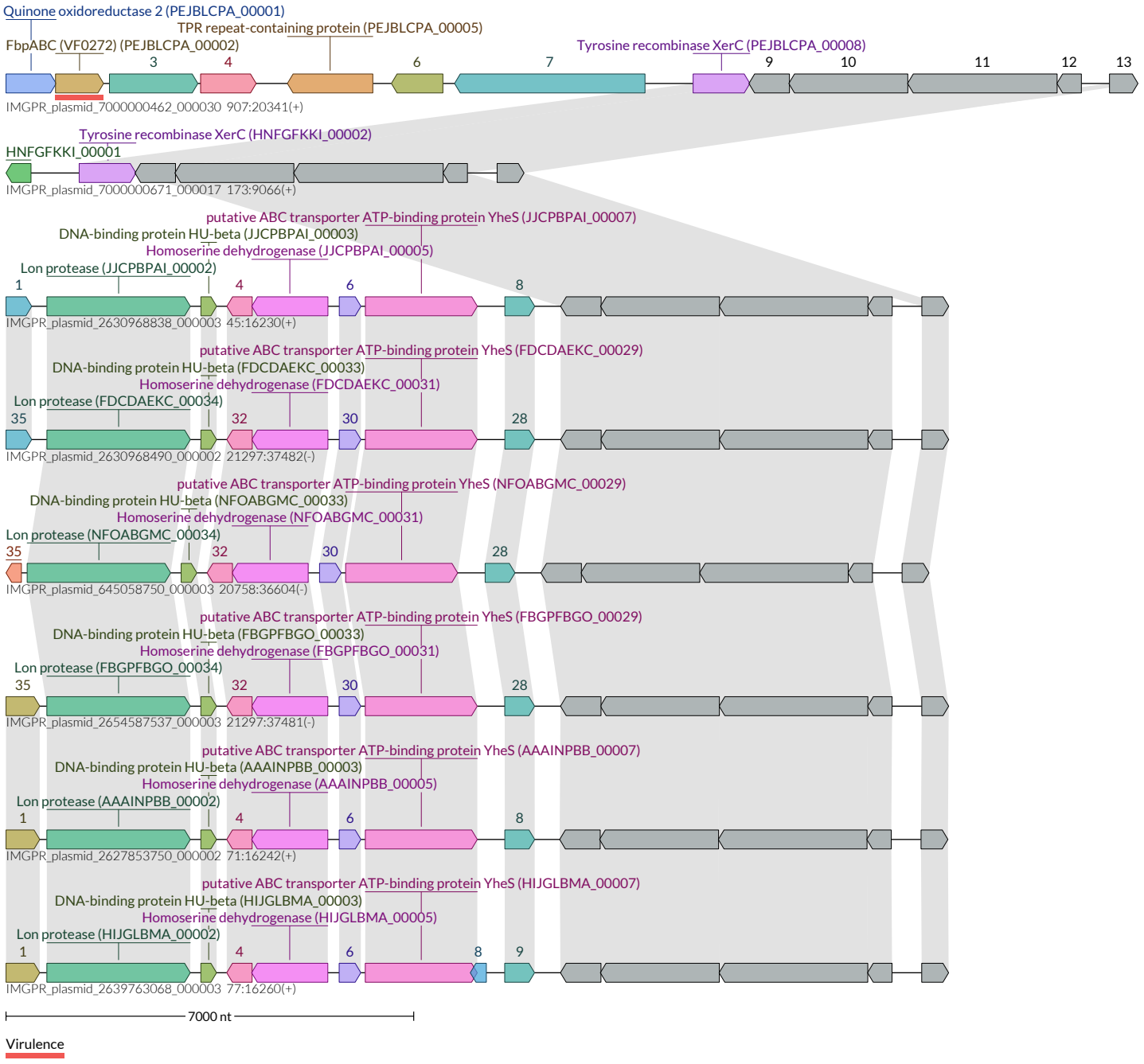
Quinone oxidoreductase 2 (PEJBLCPA_00001)
TPR repeat-containing protein (PEJBLCPA_00005)
FbpABC (VF0272) (PEJBLCPA_00002)
Tyrosine recombinase XerC (PEJBLCPA_00008)
3
4
6
7
9
10
11
12
13
IMGPR_plasmid_7000000462_000030 907:20341(+)
Tyrosine recombinase XerC (HNFGFKKI_00002)
HNFGFKKI_00001
IMGPR_plasmid_7000000671_000017 173:9066(+)
putative ABC transporter ATP-binding protein YheS (JJCPBPAI_00007)
DNA-binding protein HU-beta (JJCPBPAI_00003)
Homoserine dehydrogenase (JJCPBPAI_00005)
Lon protease (JJCPBPAI_00002)
1
4
6
8
IMGPR_plasmid_2630968838_000003 45:16230(+)
putative ABC transporter ATP-binding protein YheS (FDCDAEKC_00029)
DNA-binding protein HU-beta (FDCDAEKC_00033)
Homoserine dehydrogenase (FDCDAEKC_00031)
Lon protease (FDCDAEKC_00034)
35
32
30
28
IMGPR_plasmid_2630968490_000002 21297:37482(-)
putative ABC transporter ATP-binding protein YheS (NFOABGMC_00029)
DNA-binding protein HU-beta (NFOABGMC_00033)
Homoserine dehydrogenase (NFOABGMC_00031)
Lon protease (NFOABGMC_00034)
35
32
30
28
IMGPR_plasmid_645058750_000003 20758:36604(-)
putative ABC transporter ATP-binding protein YheS (FBGPFBGO_00029)
DNA-binding protein HU-beta (FBGPFBGO_00033)
Homoserine dehydrogenase (FBGPFBGO_00031)
Lon protease (FBGPFBGO_00034)
35
32
30
28
IMGPR_plasmid_2654587537_000003 21297:37481(-)
putative ABC transporter ATP-binding protein YheS (AAAINPBB_00007)
DNA-binding protein HU-beta (AAAINPBB_00003)
Homoserine dehydrogenase (AAAINPBB_00005)
Lon protease (AAAINPBB_00002)
1
4
6
8
IMGPR_plasmid_2627853750_000002 71:16242(+)
putative ABC transporter ATP-binding protein YheS (HIJGLBMA_00007)
DNA-binding protein HU-beta (HIJGLBMA_00003)
Homoserine dehydrogenase (HIJGLBMA_00005)
Lon protease (HIJGLBMA_00002)
1
4
6
8
9
IMGPR_plasmid_2639763068_000003 77:16260(+)
7000 nt
Virulence