

Supplementary section

Table 1S. Oligonucleotide specific primers

Genes	Primer name	Primer sequence (5' → 3')	Annealing temp. (C degrees)
<i>mecA</i>	mecA-D	ggccaattccacattgtttc	60
	mecA-R	aaattgaacggtgcatca	
<i>mecC</i>	mecC-D	aaaatcagagcgaggcaaaa	61
	mecC-R	tggctgaacccattttgat	
<i>walK</i>	walK-D	ggtcgaaacgaatgaagtgg	62
	walK-R	ttggctgcataggtgtcg	
<i>agrA</i>	agrA-D	ggtgaaggctggtgtagg	63
	agrA-R	gccagctatacagtgatttg	
<i>cls1</i>	cls1.1-D	aggttctgaagaagctgcaaa	61
	cls1.1-R	ccaatgttaatcctccgaca	
	cls1.2-D	tcggaggatttaacattggtg	61
	cls1.2-R	ttgaatcaaatgaaccaccttt	
<i>cls2</i>	cls2.1-D	tcgctctactgtcctca	64
	cls2.1-R	gtcacgtgtggcttgtgaat	
	cls2.2-D	gggcaaattggatatgttgg	60
	cls2.2-R	gaagcaaacatgagagttca	
<i>fakA</i>	mw1109-1-D	ctttccaaaacgaacctca	60
	mw1109-1-R	ctttccaaaacgaacctca	
	mw1109-2-D	tgaagccaaagttgcaaaga	62
	mw1109-2-R	tgacattgttagcaactcgagaa	
<i>pnpA</i>	pnpA-D-1	actgataagggtggagcagat	63
	pnpA-R-1	ctggaccagttcacctactga	
	pnpA-D-2	cacgtggtcaaactcaagca	61
	pnpA-R-2	cctaaattgttaccctcca	
<i>clpP</i>	clpP-D	cgtaaacgcataccaaccaa	62
	clpP-R	tgttgactccctcaacgca	
<i>prs</i>	prs-D	tcatgggttattgattggtga	60
	prs-R	ccaaagctgccatactaaaaga	
<i>mprF</i>	mprF-1N-D	agataacatattgtctgttgaga	62
	mprF-1N-R	tgtttttatcgggcggtcta	
	mprF-2N-D	tcgtattccatgttttgatgc	61
	mprF-2N-R	tctcattcgaattggacgttt	
	mprF-3N-D	ttgtcgcgacgttattcact	61
	mprF-3N-R	attttcattgcgatcacac	
	mprF-4N-D	atatcataatttcggcaaccaa	60
	mprF-4N-R	ccagagcgttatgcagaaga	
<i>rpoB</i>	rpoB-1-D	agctaaaagcggatcaca	57
	rpoB-1-R	tgaggtgtgatagactca	
	rpoB-2-D	ggaaagagttgtacgtga	57
	rpoB-2-R	gccgtgaggtacacgta	
	rpoB-3-D	agcacgtgaagttagaga	57
	rpoB-3-R	tttgttttcaggagca	
	rpoB1.2-D	cagacgttgatgacgatgatg	62
	rpoB1.2-R	ccagttggacctggatctaca	

<i>rpoC</i>	rpoC-1N-D	aatgcaaatcaatcaaatagcacag	62
	rpoC-1N-R	tggtgcaaatcgtccaccatc	
	rpoC-2N-D	ctggtcaaagacttactcgtgc	62
	rpoC-2N-R	tgctaaatctgtgaatacttctgc	
	rpoC-3N-D	tacaactttaggtgaagggtgat	62
	rpoC-3N-R	tcaccgatagattgggctgc	
	rpoC-4N-D	acagatgctggtattgaacaaatg	62
	rpoC-4N-R	tcaacttctgcaactggtttagc	
