

Table S3. Primers used for RT-qPCR

Gene	Forward primer	Left primer
Cell division protein (ftsX)	atcgaccacatctgcaca	agattgatttcgcgcgactg
Chaperone protein (dnaK)	gtgaccaacccgaagaacac	tcggcggtcttcttcatctt
Chromosomal replication initiator protein (dnaA)	acacctttgccaacttcgtg	gctgaagaactgttccgagc
Regulatory protein (recX)	ctggaccgaaaacgcactc	ctcaaggctcgaagcgtgttg
Periplasmic trehalase (treA)	cgcgaggtgtattactggga	tcaggtagtaggtgcggttg
Enolase (eno)	ttccattcgctgaagtcggt	ccaggttgacttgccgttg
Acetyl-coenzyme A synthetase (acsA)	aggacgacatctactggtgc	aagatggtgacctggtgctt
Succinate dehydrogenase flavoprotein subunit (sdhA)	ggacctgatcgagacctacg	gtgaccagtgtgtgcttctg
ATP synthase subunit alpha (atpA)	cgaatacttcatggaccgcg	cttctccacgtactcctcgg
LPS-assembly protein (lptD)	agcagaccatcgaacaagga	caatgaggttgcgacggtag
Protein translocase (secD)	aacagcatccaggtctcgtt	cagtgcattgaccggttac
Glutathione transferase (gst1)	tacatgttcccaagcggat	atccaactccgggtaatgcc
DNA gyrase subunit B (gyrB)	taccaccgcatcatcctg	gctgtatctcaaggac