Table S2. Sequences of primers used in the RT-PCR reaction.

Gene	Oligonucleotide Sequence	Amplimer Length [bp]	Ref.
icaA	Forward: 5′TGGTTGTATCAAGCGAAGTCA3′ Reverse: 5′ATCCTCAGTAATCATGTCAGTATCC3′	127	[3]
icaB	Forward: 5′CTGTCACACCAGATGCCGATAACTA3′ Reverse: 5′CCGTCCCATTCCTTTATTAGCGTTTC3′	88	[3]
icaC	Forward: 5′GGCGTCGGAATGATGTTAAGAGA3′ Reverse: 5′AGTTAGGCTGGTATTGGTCAAATTGT3′	94	[3]
icaR	Forward: 5′GCGATGTGCGTAGGATCATAA3′ Reverse: 5′TGTTCAATTATCTAGTGCTCCAGAAG3′	117	[3]
gyrB	Forward: 5′TGGTGCTGGACAGATACAAGT3′ Reverse: 5′CCTGCTAATGCCTCGTCAATAC3′	144	[3]

bp—base pairs.