

Supplementary Table S1. Nucleotide sequences of primers and size of PCR products (bp) of genes.

Gene	Primer	Oligonucleotides sequence (5'-3')	PCR product (bp)
<i>16SrRNA</i>	16SrRNA-1	AACTCTGTTATTAGGGAAGAACA	756
	16SrRNA-2	CCACCTTCCTCCGTTTGTACC	
<i>nuc</i>	nuc-1	GCGATTGATGGTGATACGGTT	279
	muc-2	AGCCAAGCCTTGACGAACTAAAGC	
<i>epi</i>	epi-1	TTGTAAACCATTCTGGACCG	251
	epi-2	ATGCGTGAGATACTTCTTCG	
<i>mecA</i>	mecA-1	AAAATCGATGGTAAAGGTTGGC	533
	mecA-2	AGTTCTGCAGTACCGGATTGC	
PVL	pvl-1	ATCATTAGGTAAAATGTCTGGACATGATCCA	433
	pvl-2	GCATCAAGTGTATTGGATAGCAAAAGC	
<i>tst</i>	tst-1	ACCCCTGTTCCCTTATCATC	326
	tst-2	TTTTCAGTATTTGTAACGCC	
<i>sea</i>	sea-1	GGTTATCAATGTGCGGGTGG	102
	sea-2	CGGCACTTTTTTCTCTTCGG	
<i>seb</i>	seb-1	GTATGGTGGTGTAAGTACTGAGC	164
	seb-2	CCAAATAGTGACGAGTTAGG	
<i>hla</i>	hla-1	CTGATTACTATCCAAGAAATTCGATTG	209
	hla-2	CTTCCAGCCTACTTTTTTATCAGT	
SCC <i>mec</i> I	Type I-1	GCTTAAAGAGTGTCTGTTACAGG	613
	Type I-2	GTTCTCTCATAGTATGACGTCC	
SCC <i>mec</i> II	Type II-1	CGTTGAAGATGATGAAGCG	398
	Type II-2	CGAAATCAATGGTTAATGGACC	
SCC <i>mec</i> III	Type III-1	CCATATTGTGTACGATGCG	280
	Type III-2	CCTTAGTTGTCGTAACAGATCG	
SCC <i>mec</i> IVa	Type IVa -1	GCCTTATTCGAAGAAACCG	776
	Type IVa -2	CTACTCTTCTGAAAAGCGTCG	
SCC <i>mec</i> IVb	Type IVc -1	TCTGGAATTACTTCAGCTGC	493
	Type IVc -2	AAACAATATTGCTCTCCCTC	
SCC <i>mec</i> IVc	Type IVc -1	CCTGAATCTAAAGAGATACACCG	200
	Type IVc -2	GGTTATTTTCATAGTGAATCGC	
SCC <i>mec</i> IVd	Type IVd -1	CTCAAATACGGACCCCAATACA	881
	Type IVd -2	TGCTCCAGTAATTGCTAAAG	
SCC <i>mec</i> V	Type V-1	GAACATTGTTACTTAAATGAGCG	325
	Type V-2	TGAAAGTTGTACCCTTGACACC	