

## Supplementary File

**Table S1.** Primers used in this study.

Gene target	Primer sequence (5'-3')	Product size (bp)
<i>ermA</i>	F-TATCTTATCGTTGAGAAGGGAT R-CTACACTTGGCTTAGGATGAAA	139
<i>ermB</i>	F- GAAAAGGTACTCAACCAAATA R- AGTAACGGTACTTAAATTGTTTAC	163
<i>ermC</i>	F-CTTGTTGATCACGATAATTTCC R-ATCTTTTAGCAAACCCGTATTC	190
<i>msrA</i>	F-TCCAATCATAGCACAAAATC R-AATTCCCTCTATTTGGTGGT	163
<i>pvl</i>	F-ATCATAGGTAAAATGTCTGACATGATCCA R-GCATCAASTGTATTGGATAGCAAAAGC	433
<i>mecA</i>	F-GTGAAGATATACCAAGTGATT R-ATGCGCTATAGATTGAAAGGAT	147
SCC <i>mecI</i>	F-GCTTTAAAGAGTGTCTGTTACAGG R-GTTCTCTCATAGTATGACGTCC	613
SCC <i>mecII</i>	F-CGTTGAAGATGATGAAGCG R-CGAAATCAATGGTTAATGGACC	398
SCC <i>mecII</i> , VIII	F-TAGCTTATGGTGCTTATGCG R-GTGCATGATTTTATTTGTGGC	128
Mercury elemnt of SCC- <i>mecIII</i>	F-CCATATTGTGTACGATGCG R-CCTTAGTTGTCTGTAACAGATCG	280
SCC <i>mec III</i> and IIIA	F-TTCTCATTGATGCTGAAGCC R-GTGTAATTTCTTTTGAAAGATATGG	257
SCC <i>mec IVa</i>	F-GCCTTATTCGAAGAAACCG R-CTACTCTTCTGAAAAGCGTCG	776
SCC <i>mec IVb</i> , IVF	F-TCTGGAATTACTTCAGCTGC R-AAACAATATTGCTCTCCCTC	493
SCC <i>mec IVc</i> , IVE	F-CCTGAATCTAAAGAGATACACCG R-GGTTATTTTCATAGTGAATCGC	200
SCC <i>mec IVd</i>	F-CTCAAAATACGGACCCCAATACA R-TGCTCCAGTAATTGCTAAAG	881
SCC <i>mec IVE</i> , IVF	F-CAGATTCATCATTTCAAAGGC R-AACAACCTATTAGATAATTTCCG	175
SCC <i>mec V</i>	F-GAACATTGTTACTTAAATGAGCG R-TGAAAGTTGTACCCTTGACACC	325
SCC <i>mec VI</i> , VIII	F-ATCGCTCATTATGGATACYGC R5-CCATTTTTTGTATAACCTGAACG R6- CTATTTTTTTTATAGCCTGAACG	106