

Table S1. Primers used in this study.

Gene name	Gene ID	Sequence (5'-3'), forward/reverse primer
<i>rpoA</i>	SAUSA300_2178	ATGAAGGCGAAGTAACAGCAA/TGCAATTTTAAGCTCTGGGTTT
<i>gyrB</i>	SAUSA300_0005	GAAGCATTAGCTGGTTATGCAA/CCACGTCGGTTATCCGTTAC
<i>mecA</i>	SAUSA300_0032	ACGGTAACATTGATCGCAAC/AATGACGCTATGATCCCAATC
<i>relA</i>	SAUSA300_1590	ACCCGCTCGAAATCCAAATA/GTAAGCCCAGTGTGCTGCAA
<i>saeR</i>	SAUSA300_0691	TTGAACAACCTGTCGTTTATGA/ACGCATAGGGACTTCGTGAC
<i>sirA</i>	SAUSA300_0117	ATATCAAGGTGCCACTGACG/TTCGGTTTTTGTGTCCATGA
<i>saeP</i>	SAUSA300_0693	AATCATCAAAAGGTCCAGATTTAT/TCAACCATTGCGATTTCTTT
<i>cspB</i>	SAUSA300_2639	CGCTAGCGATGGCTACAAAA/GGTCTCCACGTTGACCTTCA
<i>coa</i>	SAUSA300_0224	TACGGCTGGTAAAGCTGAAGA/CTGTAATTGTGCCCTGTGGA
<i>ctsR</i>	SAUSA300_0507	TGGTGGTTACATCCGAATCA/GTCCAATCAGCTGAAGCAA
<i>sarA</i>	SAUSA300_0605	TGGTCACTTATGCTGACAAATTAAT/TGTCAATACAGCGAATTCTT CA
<i>oppB</i>	SAUSA300_0887	CAGTAGCTGGATGGGAAGGT/TGGCGACAGTTGCTAAAACA
	SAUSA300_0986	TGGCATTTCGATACATCTTCC/CGCACCTTTAACTTGCTGAGT
<i>ilvD</i>	SAUSA300_2006	TTGGTTTTGACGGCGTATTTT/TTTGTCTCATGGCTGCTAA
<i>spsA</i>	SAUSA300_0867	GCCAAACCTGGTCAATCAAT/TTGGCATAAGATGCGTCAAC
<i>accB</i>	SAUSA300_1564	GCACACAGTAATCAATCAAATCAA/GTCGAAACATCGGAGTTATC A
<i>vraR</i>	SAUSA300_1865	GGTAAAGAAGCAATTGCCAAA/CACCATCCATGTCATCCATAA