

Supplementary Table 1 Primers used in this study

	5' – 3'	Restriction site
<i>isdC-A</i>	AGGGAACAAAAGCTGGGTACCCCATGTCATTTTACAACAAGG	
<i>isdC-B</i>	CACGCTTATTTTGCCTCCTT	
<i>isdC-C</i>	GCAAAATAAGCGTGTAATAATGTCTAAGCGTTTG	
<i>isdC-D</i>	CACTATAGGGCGAATTGGAGCTCCTGTTGATGGTGTAATATTG	
<i>isdC-X</i>	GATTTATTTATTCCCGGGTTGCTGC	SmaI
<i>isdC-Y</i>	GCAGCAACCCCGGAATAAATAAATC	SmaI
<i>isdC-F</i>	GCAAAATAACCATGGAAACAGTATTTAAAA	NcoI
<i>isdC-R</i>	TTCAAAAGCTTAGACATTATTAGTGGTTACC	HindIII
LPXTG-A	TGAGGTAATTCAACTGAAGATCCATCAGT	
LPXTG-B	AACGGGGGCTGGTACACCGGCATATGT	
<i>srtB-A</i>	AGGGAACAAAAGCTGGGTACCGCAAAGATAGTGTCGTGAA	KpnI
<i>srtB-B</i>	CATTTGTTGTGTCCGCCTCG	
<i>srtB-C</i>	GCGGACACAACAAATGTAGAAAAGGAGCATGTAGC	
<i>srtB-D</i>	ATAGGGCGAATTGGAGCTCCATCGCATAGGAACTTAGTGG	SacI
<i>srtB-Scr.F</i>	GTCGCTAATCGCTGAGCTAACGC	
<i>srtB-Scr.R</i>	ATCCTCATCTTGCTTATGTACC	
<i>atlI-A</i>	CGTTATCGAGCTCTGAAGATGCGTATAG	SacI
<i>atlI-B</i>	CACTTATTTACCTCCATCAATTCTCTATTCC	
<i>atlI-C</i>	TGATGGAGGTAATAAGTGTAAGAAGCATTGTGAATGC	
<i>atlI-D</i>	CGATTGAATTCGACGTACCTTATTCTTC	EcoRI
<i>atlI-Scr.F</i>	CTATGACAAAATTTTAAAAAGAAACGATGC	
<i>atlI-Scr.R</i>	ATTAGTCTAGTGGGAAATATTAGCTTCG	