

Supplementary Table 3

Primer name	Function	Primer sequence (5' to 3')
hasA qPCR F1	Quantification of <i>hasA</i> transcription	CATTGTTTCATCGGTCAGAG
hasA qPCR R1		GTATCTGAGTCAACG
hasB qPCR F2	Quantification of <i>hasB</i> transcription	GGTCTAGATGCTCAGC
hasB qPCR R2		CTTTGGCAGGCAATAG
hasC qPCR F1	Quantification of <i>hasC</i> transcription	CGAGCTCGAATACAATC
hasC qPCR R1		CTCTAGGGTGGCTCTG
gyrA forward	Quantification of <i>gyrA</i> transcription	CTATGAAGCGATGGTCCGTATGG
gyrA reverse		CCATAGAACCAAAGTTTCCATGACC
has tan F1	Detection of tandem duplication of the <i>has</i> locus	GCTGCCAATAGAGCTAAGTC
has tan R1		CTGATCAAGCGCGATAC