

Table S2 qPCR primers used in this study.

Primer name	Sequence (5'→3')	Gene name	Systematic name
IM-q155	TTCCCAACAACATCCAGACC	<i>tubA</i>	AFUB_010330
IM-q156	CGACGGAACATAGCAGTGAA		
IM-q79	GACCCCTCGAAGACCTTTGTC	<i>sebA</i>	AFUB_066180
IM-q80	CCTGACGGCGGAAACG		
IM-q71	TGCAAAGAACCTGGCTGCAA	<i>brlA</i>	AFUB_015960
IM-q72	AACCCAGCAGACATGAGGCTT		
IM-q89	GCCAGACGTTAACAACGAACAG	<i>fmqA</i>	AFUB_078070
IM-q90	GACAAACTGGGACCTCCAGAAC		
IM-q91	AGGGAGGCAGTCAGGCAAT	<i>fmqB</i>	AFUB_078050
IM-q92	GCCAATTTCGAGCGCTGTAG		
IM-q93	CCCGATCTCATCCAGACCAA	<i>fmqC</i>	AFUB_078040
IM-q94	TGGAGCCAAAACCATCTTTACA		
IM-q95	TTTTCGAAGCGACGAGCAA	<i>fmqD</i>	AFUB_047560
IM-q96	CGAAGATGGCGGCGATAT		
IM-q97	GGCACACGGAAAGCATGATA	<i>fmqE</i>	AFUB_078030
IM-q98	TCGGAAGTGGCGTGTAAGC		