

Table S1

Sequences, melting temperatures and GC contents of the primers used in the study.

Primer name	Sequence of		Length (bp)	Tm (°C)	GC%	Amplicon	
	Forward	Reverse				Length (bp)	Melt temp. (°C)
<i>PbCBF1</i>	GGAGTTCAACCAGGTGCAAT	ACACAGGATGCCTTGTTTCC	20/20	63.9/63.9	50/50	109	78.0
<i>PbCBF2</i>	GGGAGGTGAGTTGATGAGGA	TATTAGCCAACAACCCTGGC	20/20	64.2/63.6	55/50	128	82.5
<i>PbCBF3</i>	TTTCAAATGAGGCCAAGGAC	CCTCCCTCCTGAAATCTTCC	20/20	63.9/63.8	45/55	105	80.0
<i>PbCBF4</i>	AGGCAAATCTGCTTGCCTTA	ATCATTTTCTCCTGGCATGG	20/20	63.7/63.7	45/45	271	82.0
<i>PbCBF5</i>	CTGAAGGGAAGTCTACTT	GAACAGTGCATTGGGTTGATG	19/21	56.0/65.3	47.3/47.6	396	81.5
<i>PbCBF6</i>	GACCTTCAAGAGCCCAGAAA	CCTTCTCTGAGCAGCAGTTATTA	20/23	63.3/61.5	50/43.4	425	82.0
<i>PtDAM1</i>	CGCCGTCTCTTGAGTTGCAG	GGCCAACCCTAATTTGAGAGAGG	20/23	68.4/67.6	60/51.1	432	84.0
<i>18S</i>	AATTGTTGGTCTTCAACGAGGAA	AAAGGGCAGGGACGTAGTCAA	23/21	65.5/66.7	39.1/52.3	74	82.5