

Table S2. The primers used in the experiments

Name	Primer	Sequences (5' to 3')
PbrTubulin	F	TGGGCTTTGCTCCTCTTAC
	R	CCTTCGTGCTCATCTTACC
PbrPAL	F	TCTGCCAGGGAAAGATTATCG
	R	TGAAGTTGAATGGAATGGAATGC
PbrCHS	F	GGGTGTACTCTTCGGATTTGG
	R	AAAGGCGGAAACAATACATATACG
PbrCHI	F	GAACGGGTGCAAGGAATCTA
	R	AACAGGAGTCCCTCCCAAGT
PbrF3H	F	GGAGAAAGACAAAGTGGAGATAAAGC
	R	ACAAGAAGTGGAAGGCAAAGTTAC
PbrANS	F	AGTTGTTCAAGGAAAAGCCAAGAGG
	R	ACAAAGCAGGCAGATAGGAGTAGC
PbrDFR	F	ACTGAGGCTGCTGAGGAGAG
	R	TCAAATCCAAGCTGGTAAATGT
PbrUFGT	F	GGTCAAACAACCTGGCAGTAGAG
	R	TGTCCGCCCCGTAGATGGTA
PbrMYB10	F	CAGCAGAAGATTTAAGTACGCCATC
	R	TTCTAACAAGGTCTCCCACCAATC
PbrMYB114	F	GCCACATCCGTCATAAGACCTC
	R	GCCACTCATGTGTAACCCTTC
PbrbHLH3	F	TATGGTGACGGGGACTTCTC
	R	CCACCGTGGTCTCAATTCTT
PbrbHLH33	F	CTGATAGAGATGAGATGCCCTTACC
	R	GGATGGATGATTGGACCGAGTG
PbrWD40	F	CGGTGTATTCGCCTCCGTCTC
	R	GACTGGTGCCTCTGCAACTCG

Note: F: Forward primer, R: Reverse primer.