

Supplementary Table S1. PCR primers used in this study.

Gene	Accession	Purpose (cloning)	Forward (5'→3')	Reverse (5'→3')
TaMARCH9	TraesCS7A01G283700	PCR8/GW/Topo	ATGTTCCGACCACTCACATGC	CAGTAGCTTCAGTATTTTCAGC
		Real-time PCR	CACTCACATGCGATCACGAA	TATTCCGGAAACTTCCGTCC
		Real-time PCR (TraesCS7A01G283700)	ACTCACATGCGATCACGAAG	GGAAACTTCCGTCCCTGTCT
		ubiquitination assay (pMAL-c5x)	GAGA GCGGCCGC ATGTTCCGACCACTCACATGC	GAGA GAATTC CAGTAGCTTCAGTATTTTCAGC
AtUBC10	AT5G53300	ubiquitination assay (pET28a)	GAGA GGATCC ATGTCGACGCCAGCAAGGAAG	GAGA AAGCTTG GTCAGCAGTCCAGCTTTGCTCA
AtFT	AT1G65480	Real-time PCR	AGACGTTCTTGATCCGTTTA	GTAGATCTCAGCAAACCTCGC
AtSOC	AT1G65480	Real-time PCR	CTGAGGCATACTAAGGATCG	GAACAAGGTAACCCAATGAA
AtFLC	AT5G10140	Real-time PCR	TTAGTATCTCCGGCGACTTGAACCCAAACC	AGATTCTCAACAAGCTTCAACATGAGITCG
AtMAF3	AT5G65060	Real-time PCR	ACATTGTGGGTCTCCGGTGATTAGGATC	AATCAGGCTGTAAGTTTAAGGTGAAAGC
AtUBQ10	AT4G05320	Real-time PCR	AGGATGGCAGAACTCTTGCT	TCCCAGTCAACGTCTTAACG
TaActin	Ta54227	Real-time PCR	CAAATACGCCATCAGGGAGAACATC	CGCTGCCGAAACCACGAGAC