

Supplemental material

Table S1. Primers used in this study.

Primer Name	Forward Primer Sequence (5'-3')	Reverse Primer Sequence (5'-3')
Fa α -Tubulin	ATGCTTTCGTCTTATGCCC	CTCTTGTTTTGATGGTTGC
FaHsfA2c	TGTTGTTTGATTCGGGTGTCC	ATCCATCTTTTCCTCATCTCTTTTAC
FaHsp18	TGTCTCCTTCCAGTCCATACGA	CTTCATTTTCCCCTCGCATAGA
FaHsp70	ACTTGCCCAGCAGATTGTTGT	ACCACCATCCCGACCAAGAA
FaHsp90	TCTGAAGATAGATGACAGCGAGG	GCACGGAGAGTCCACCACAC
FaHsp101	GAGGGTGAGACTGGTGAGAACTT	GCTTCATACTGTCCAACCACCC
FaAREB3	CTCCTGGACACTCCTTTTCGGT	TTCTGATGACTTGGTGCCTGA
FaABI5	AGGACTTGAACGAGGAACTGG	GCTATTTTGAGCATCACCAGG
FaDREB2A	CATCAAGAAGTGGAAGGAGCAGAA	ATCTCAGCCACCCATTGACC
FaDREB2B	GCCAGTCTACCACAACATCTAA	ACCTCACTGGACTTGAAATCTC
FaMYB2	CCGAGTATTTCTGCGTTTGACA	GAGAACTTTGAGGAAGCCCAGG
FaMYC	TCATCCATCCTTCCTCCTAATAGAC	AGCAGCCAGACATCCAGAACTC
pHIS2.1	GCCTTCGTTTATCTTGCTGCTC	CGATCGGTGCGGGCCTCTTC
FaAREB3-ORF	cccgggATAGGCCTTTGCCTGCT	ctcgagCCAATTCAGAAAGCCGCT
FaDREB2A-ORF	cccgggATTGCCTTGATGTCCAGG	ctcgagCGTGACTACAACCCTCAT
DRE (A)	aattcACCGACACCGACACCGACa	ctagtGTCGGTGTTCGGTGTTCGGTg
DRE (G)	aattcGCCGACGCCGACGCCGACa	ctagtGTCGGCGTTCGGCGTTCGGCg
ABRE (G)	aattcACGTGGCACGTGGCACGTGGCa	ctagtGCCACGTGCCACGTGCCACGTg
ABRE (T)	aattcACGTGTACGTGTACGTGTCa	ctagtGACACGTGACACGTGACACGTg
AtActin2	TGCCAATCTACGAGGGTTTC	TTCTCGATGGAAGAGCTGGT
AtHsfA2	ACACATCTACTTGTTGCGGTCTAAG	CGAAATCAGAGTTTTTTATTTCATCAG
AtHSP18.1	GGGAAGTTTATGAGAAGGTTTAGGTT	CAAGCCAAGAAAAAACACAAACT
AtHsp70	GAAGAGGTGGATTAGAGCGTGTTAGT	GACACAATACAAAGAAAAGACTCGCTA
AtHsp90	CGAAGAGGACGAACCAGTTAAG	GGCTAGTTCCCAATCCCAATAC
AtHsp101	AAAATGCAACCTTTTGAGGCC	TTCATAACCTCTGGACCTTTGAGAC