Supplementary Materials

Table S1. Primer sequences used for real-time PCR.

GENE	PRIMER SEQUENCE	GENBANK ID
GeSOD	Forward: GGTCTATGGCTTCGTCTCGG	GWHTBDNU007951
	Reverse: GTTCGCCCCCTTAGTGACAA	
GeCAT	Forward: GCCCTCAAACCGAACCCTAA	GWHTBDNU005072
	Reverse: GACACCGGAACCATCCATGT	
GeAPX	Forward: GCTGTGGATGAGGATGCCTT	GWHTBDNU008179
	Reverse: AGCAAACCCGAGCTCTGAAA	
GeH⁺-ATPase	Forward: CGATGTCTCGAGGCAGATCC	GWHTBDNU027618
	Reverse: CGGAGATCTCGTTGGCCTTT	
GeCa²⁺-ATPse	Forward: ATTCCCAGCTTTCGGACTGG	GWHTBDNU030933
	Reverse: TCATCGCCTTCACTTTCCCC	
GeSDH	Forward: CAAGGAGCCCATCCCTGTTT	GWHTBDNU000152
	Reverse: AGGCCCTGCCAAATACAACA	
GeCCO	Forward: GAGGACATCCAGCCGATAGC	GWHTBDNU026725
	Reverse: ATCCTTGGTCCCAAACGGAC	
GePAL	Forward: TTGCCCGGATTCATCGAGAG	GWHTBDNU000920
	Reverse: ATGGAGTGCCTTTCGTCTGG	
GeC4H	Forward: CTGAAGCTGAGGGTGCTCAA	GWHTBDNU016259
	Reverse: TGAGCCGAACTTCCTTCACC	
Ge4CL	Forward: TCCTGTCCAAATTCCAGGGC	GWHTBDNU001589
	Reverse: GACGTTTTCGCTTAGTCGCC	
Geactin	Forward: ATTCTTCCGCTCGATAGCCG	GWHGBDNU001679
	Reverse: GATGATGGGGATCGCAGGAG	