

**Table S1. Primers used in this study.**

Primer name	sequence 5'→3'	Purpose
AT4G26410- qF	GAGCGAAGAGGCACAATTC	qPCR
AT4G26410- qR	CTCTGCTAAAGCCGTCCT	qPCR
PR1-qF	TTCTTCCCTCGAAAGCTCAA	qPCR
PR1-qR	AAGGCCCACCAGAGTGTATG	qPCR
ICS1-qF	TACTAACCAGTCCGAAAGACG	qPCR
ICS1-qR	GAGGCTTGACAACAACCTCTGT	qPCR
HSP70-qF	CACCGTCTTCGATGCTAAGC	qPCR
HSP70-qR	CTCAGCAGAGAACTGTTTCT	qPCR
AT5G12110-qF	TGGGGAGCTTCGAAATTGGT	qPCR
AT5G12110-qR	TCGACACTTTGGATGTACTC	qPCR
EDS1-qF	AGATTATTCAGGTGATCGAGCA	qPCR
EDS1-qR	TTTATGGGCTTGACACTTTGG	qPCR
PAD4-qF	TCAGTTAAAGATCAAGGAAGGA	qPCR
PAD4-qR	GGCGGAGAAGATTGAGATAGA	qPCR
proHSP70-L0-F	atgaagacaaggaggatcaggacttgggggtttattg	Goldengate cloning
proHSP70-L0-R	gcgaagacaaatggtattagagatcagaattgttcgcc	Goldengate cloning
proAT5G12110-F	atgaagacaaggagagctcacagagagattatttgg	Goldengate cloning
proAT5G12110-R	gcgaagacaaatgggctcaagttaagttctgtggaga	Goldengate cloning