

Supplement table1 All of the primers in this article.

Name	Sequence(5'-3')
CpSND1 amplification	F: ATGTCTGATGATCAAATGAGT
	R: TTACACCGACAAGTGGCAAAG
CpSND1-pRI101	F: GTCGACATGTCAGATGATCAAATGAGT
	R: GGATCCCACCGACAAGTGGCAAAGCGG
CpSND1-N- pGBT7	F: CCCGGGAATGTCTGATGATCAAATGAGT
	R: CTGCAGATGAGTGTTGCTTTCATCAAG
CpSND1-C- pGBT7	F: CCCGGGAGAAACCACCGTTTCTAGCTCA
	R: CTGCAGTTACACCGACAAGTGGCAAAG
CpSND1 for RT- PCR	F: TGGCCAAGATCAAGAGACACC
	R: GTTCCACAGATCATTCTCGTT
At4CL for RT- PCR	F:ATGATGTGAAGCAATTCGTGT
	R:GGTTGGGTCAAACAGTTGTAT
AtCCOAOMT for RT-PCR	F:GAAAATTGGAGGAGTGATTGG
	R:CCACTGTGGACAAACTCAGAG
AtCESA4 for RT-PCR	F: GGGTCATTGTTTCATCTTT
	R: TGC GGTTCCCTCATTTAAC
AtCESA7 for RT- PCR	F: TAGACAGAACAGAACACC
	R: CACTCTCGACAAAGTACA
AtCESA8 for RT- PCR	F: CCTTTTGGGTGATTCTTC
	R: CGTATCTTCTTTAGCAA
AtIRX7 for RT- PCR	F: CGGCTACTAATTTGTCAG
	R: GTAATACACAGGTGTCAA
AtIRX8 for RT- PCR	F: AAACCATAGATCCGTTCT
	R: CTTGATCTGTGAATCTCC
AtIRX9 for RT- PCR	F: AAGCCTCCGATTCATATA
	R: TAAACGTGTTCTTGTGGG
AtSND1 for RT- PCR	F:GAGCTCCTCACGGTCAGAAAT
	R:TCGACATAACCACCCAACCTTC
AtNST1 for RT- PCR	F:TCACGGCCAAAAATCTGATTG
	R:CGGGACTGTTTAGGGTTTTGT
AtNST2 for RT- PCR	F:TATTCCTGACATTGATCTCAA
	R:TGGCTCTGTTGGTTCTAGTC
AtVND6 for RT- PCR	F:TCTACAAAATCGAGCCATGGG
	R:TAAATGGCCTTGTCTCGACCC
AtVND7 for RT- PCR	F:CGTCTCCAAAACCTCCGAGCTT
	R:ATGCACCGATATGATGACTCG
AtMYB46 for RT-PCR	F:ACCACTTAGACGAGTTGAACA
	R:TGTGTGGCTAAGAATCTTGAG
AtMYB83 for RT-PCR	F:GAATGGTTCTTGGGAAATAGA
	R:GATCGATCCACTTCATGTAA

AtMYB58 for RT-PCR	F:GTTTCATAGATGGTTCAGACTCA
	R:GGTGAAAATGACTTGCTTTATGG
AtMYB63 for RT-PCR	F:TCAAGAGCAACAACAGAAGAA
	R:TCTCTCTACCTTCCATCATA
At18S	F:ACACGGGGAGGTAGTGACAA
	R:CCTCCAATGGATCCTCGTTA