

**Supplementary Table S1.**Primers used for amplification of *Arabidopsis thaliana* cDNAs in real-time PCRs.

cDNA	Primers, 5'-3'
<i>AtActin2</i> (NM_112764)	GATTCAGATGCCCAGAAGTC, TACCGTACAGATCCTTCCTG
<i>AtGAPDH</i> (NM_111283)	TTGGTGACAACAGGTCAAGCA, AAACTTGTCGCTCAATGCAAT
<i>AtABA1</i> (NM_180954)	GCT ATG AAG GTG ATC TGC TTG TGG, TTC ATA CCA TTT GGA GCA TCA GC
<i>AtABA2</i> (AY082345)	ATT GAT CAC TGG AGG AGC CAC AG, ATT ACG AAT ATC AGG GCA CGG TG
<i>AtABF3</i> (NM_001036708)	CAA CAT CAG CAA TGG TAA TAG TGG A, CGT CCG AGG CAA GGT AAG TG
<i>AtCAT1</i> (NM_101914)	AGC GCT TTC GGA GCC TCG TG, GGC CTC ACG TTA AGA CGA GTT GC
<i>AtCSD1</i> (NM_100757)	GTT GGT AGG GCT GTT GTT GTC, TGG ACC TCC TTA TTA CAT CAA
<i>AtCSD2</i> (NM_128379)	TTA GTC TGA CCA CTG GAA ACG C, GGA TGC TAA ATA AAC CAA AAT GTA
<i>AtDME</i> (NM_120538)	CGATGTTCTAGAGATTGGAT, CAGGAAAATGCAACCTTGCC
<i>AtDML3</i> (NM_119567)	GCTTAAACCCCATTTGTCTTTC, TCTCATCAGGTGGAGTGTG
<i>AtKIN1</i> AY114587	CCA ACA AGA ATG CCT TCC AAG C, GCT GCC GCA TCC GAT ACA CT
<i>AtNHX1</i> (NM_122597)	CCG TGC ATT ACT ACT GGA GAC AAT, GTA CAA AGC CAC GAC CTC CAA
<i>AtPol</i> (DQ446242)	GACTTGACGACACTGGACTA, GTTTCTCCGTTGAGAGTTTCAG
<i>AtRad23</i> (NM_101486)	CATAGAAGCCTTCCTTTC, GTCTTCAAAATCTGCTGAG
<i>AtRad4</i> (BT010359)	GTAAGAAAGTCTCGTAATGAAGA, AGGTTTCCTCATCAAAGGT
<i>AtRD26</i> (NM_118875)	GAT GTG AAG TTA CTG ATG GGT GAA, GCG AGC CAA GTC ACA AGG AG
<i>AtRD29A</i> (NM_124610)	ATC ACT TGG CTC CAC TGT TGT TC, ACA AAA CAC ACA TAA ACA TCC AAA G
<i>AtRD29B</i> (NM_124609)	GGA ATC CGA AAA CCC CAT AGT C, GGA GTG AAG GAG ACG CAA CAA G
<i>AtSOS1</i> (NM_126259)	TCG TTT CAG CCA AAT CAG AAA GT, TTT GCC TTG TGC TGC TTT CC
<i>AtUNG</i> (BT029175)	ACGCTCAAGAGAAATCCAAGTT, GCTGGTTTGCGCGAGAGAAA
<i>AtUVR2</i> (NM_101109)	GCAAACGGAAATTCAATGTGGA, CTTGGGATCAACAGAGTCTCTGG
<i>AtUVR3</i> (NM_001035626)	CCATCTAGCGCGTCACTGT, GACGAACATGATAACCACATC