

Table S1. Primers used in this work.

GENE	AGI CODE	FORWARD PRIMER (5'-3')	REVERSE PRIMER (5'-3')
<i>UBQ5</i>	AT3G62250	GTAAAGCTCGCTGTTCTTCAGT	TCAAGCTTCAACTCCTTCTTTC
<i>RET-OX</i>	AT1G26380	AGGTTCTCGAACCCCTAACACA	GCACAGACGACACGTAAGAAAG
<i>CYP81F2</i>	AT5G57220	GTGAAAGCACTAGGCGAAGC	ATCCGTTCCAGCTAGCATCA
<i>FRK1</i>	AT2G19190	TTAAACTCGACGATGCAACA	GATGGAAGTTTTCCCGTTTT
<i>PAD3</i>	AT3G26830	CCGGTGAATCTTGAGAGAGCC	GATCAGCTCGGTCATTCCCC
<i>PHI1</i>	AT1G35140	TTGGTTTAGACGGGATGGTG	ACTCCAGTACAAGCCGATCC
<i>ANP1cDNA</i>	AT1G09000	CTCGTGGTTTCCTGAAACTGCC	GGTGATGCAAACCTCGACTT
<i>ANP1LP-RP</i>	AT1G09000	GATAGAGAAGAAGTGAAGG	ACTGACCTTTCCTCCACGAA
<i>ANP3cDNA</i>	AT3G06030	ACATCCGAGAGCTTGAGGAA	GATGCATGATCCCATTGTTG
<i>ANP3LP-RP</i>	AT3G06030	CCTTATCCAGCTTACCGTAATTCT CTTAC	ATACAGTTTCTCTTTAGCCGTTCA CTATC
<i>IAA5</i>	AT1G15580	ACCGAACTACGGCTAGGTCT	CTGTTCTTTCTCCGGTACGA
<i>SAUR16</i>	AT4G38860	ACAATGCTACGACGAGGAAG	CTTCTTACAAGGGATGGTG
<i>SAUR-AC1</i>	AT4G38850	AAGGGAATCATCGTCGACAC	TATTGTTAAGCCGCCATTG
<i>At5g19110</i>	At5g19110	GCACGAACCCACCAATCTAT	GAGTGGGTTTGGTTGCTTGT
<i>WAK1</i>	AT1G21250	ACAGCACTTGTCTCGATTCT	TCTTTACGCTTGCAGCTCAT
<i>EFR</i>	AT5G20480	GGGTAATCTTAGGGCTGATT	CTGGACGAGTTATTTCCAAG
<i>MEKK2</i>	At4g08480	TCGATTATGACGCAGGTGAA	GCTCCATACGAGCTTTCCAA
pANP3	AT3G06030	AGCTCTGCAGTTCTCTTGATAACA AATAAAGAAC	GA CTGGATCCTTGAGAAGCCGAC GGTGAATG

<i>RbohD</i>	AT5G47910	TGGGTGACTAGGGAACAAGG	CGTGTACCCGACACAACATC
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