

Primer sequence	Purpose	Reference
5' GAGACATCTGGGACGAGCTG 3'	OsAP2 qPCR-forward	Jang and Li (2017) <i>Frontiers in Plant Science</i> 8: 1253
5' TCAGCTTACGAACAGCTG 3'	OsAP2 qPCR-reverse	
5' CACTTTGACTGGAGGCCGGA 3'	OsWRKY24 qPCR-forward	Jang and Li (2017) <i>Frontiers in Plant Science</i> 8: 1253
5' GCGCCGTCTGAAACGAGAAG 3'	OsWRKY24 qPCR-reverse	
5' GAAGAGGCAAGAGGGTGAG 3'	OsAP2 RT-PCR forward	Jang and Li (2017) <i>Frontiers in Plant Science</i> 8: 1253
5' TCAGCTTACGAACAGCTG 3'	OsAP2 RT-PCR reverse	
5' CAAAAAGCAGGCTTCGACGGCTACAACCTGGCG 3'	OsWRKY24 RT-PCR forward	Jang and Li (2017) <i>Frontiers in Plant Science</i> 8: 1253
5' CAGTAGAGCGAGTTCTGGAAGAAC 3'	OsWRKY24 RT-PCR reverse	
5' ACGACGGCTACAACCTGGCG 3'	OsWRKY24:SRDX RT-PCR forward	In this study
5' GTTCGAGATCCAGGTCTAGGTAGAGCGAGTTCTG 3'	OsWRKY24:SRDX RT-PCR reverse	
5' GATCTTTGCCGGAACAATTGGAGGATGGT 3'	Arabidopsis UBQ10 forward (RT-PCR)	Ahn (2009) <i>Cold Spring Harb Protoc</i> doi:10.1101/pdb.prot5296
5' CGACTTGTCTATTAGAAAGAAAGAGATAACAGG 3'	Arabidopsis UBQ10 reverse (RT-PCR)	
5' GGTAACATTGTGCTCAGTGGTGG 3'	Arabidopsis Actin forward (qPCR)	Jang et al. (2009) <i>Plant Journal</i> 60(4): 614-625
5' AACGACCTTAATCTTCATGCTGC 3'	Arabidopsis Actin reverse (qPCR)	
5' CTCCTCCATGCTATCCTTCG 3'	Rice Actin (Os3g50890) forward (qPCR)	Caldana et al. (2007) <i>Plant methods</i> 3:7
5' TGAATGAGTAACACGCTCCG 3'	Rice Actin forward (qPCR)	
5' TAACCTCTCTCAGCAGCAT 3'	Arabidopsis EXPA1 (At1g69530) qPCR forward	Zhang et al., (2011) <i>Plant Cell Reports</i> 30(1): 27-36
5' CTTCTCAGCACGGCACT 3'	Arabidopsis EXPA1 qPCR reverse	
5' CCATATTTGCACCTCGTGCT 3'	Arabidopsis EXPA2 (At5g05290) qPCR forward	Son et al. (2012) <i>Physiologia Plantarum</i> 144(3): 254–262
5' ACAACAGTCCGACCATCAC 3'	Arabidopsis EXPA2 qPCR reverse	
5' CACTTCTCCACTTTTCTCTCGGTT 3'	Arabidopsis EXPB1 (At2g20750) qPCR forward	Schwachtje et al. (2011) <i>PLoS One</i> e0029382
5' TAGTGTGCGTAGGATGACCGG 3'	Arabidopsis EXPB1 qPCR reverse	
5' GGCTTATCACACTTACTCAATCCTTTG 3'	Arabidopsis XTH4 (At2g06850) qPCR forward	Lee et al. (2005) <i>New Phytologist</i> 165(2): 429–444
5' TTCGATTGGTATGTTGTCAACA 3'	Arabidopsis XTH4 qPCR reverse	
5' GCTGGAAGTGTACCGCTTAC 3'	Arabidopsis XTH23 (At4g25810) qPCR forward	Lee et al. (2005) <i>New Phytologist</i> 165(2): 429–444
5' TCAAAGTCAATCTCGTCCCATGT 3'	Arabidopsis XTH23 qPCR reverse	
5' TTCTGGAACAATGGGAGGAG 3'	Arabidopsis EXPA6 (At2g28950) qPCR forward	Son et al. (2012) <i>Physiologia Plantarum</i> 144(3): 254–262
5' AGCAAAGTTCGGAGGACAGA 3'	Arabidopsis EXPA6 qPCR reverse	

Supplementary Table S1. Primers used for expression analyses in this study