Primer sequence	Purpose	Reference
5' GAGACATCTGGGACGAGCTG 3'	OsAP2 qPCR-forward	Jang and Li (2017) Frontiers in Plant Science 8: 1253
5' TCAGCTTACGAACAGCTG 3'	OsAP2 qPCR-reverse	
5' CACTTTGACTGGAGGCCGGA 3'	OsWRKY24 qPCR-forward	Jang and Li (2017) Frontiers in Plant Science 8: 1253
5' GCGCCGTCTGAAACGAGAAG 3'	OsWRKY24 qPCR-reverse	
5' GAAGAGGCAAGAGGGTGAG 3'	OsAP2 RT-PCR forward	Jang and Li (2017) Frontiers in Plant Science 8: 1253
5' TCAGCTTACGAACAGCTG 3'	OsAP2 RT-PCR reverse	
5' CAAAAAAGCAGGCTTCGACGGCTACAACTGGCG 3'	OsWRKY24 RT-PCR forward	Jang and Li (2017) Frontiers in Plant Science 8: 1253
5' CAGTAGAGCGAGTTCTGGAAGAAC 3'	OsWRKY24 RT-PCR reverse	
5' ACGACGGCTACAACTGGCG 3'	OsWRKY24:SRDX RT-PCR forward	In this study
5' GTTCGAGATCCAGGTCTAGGTAGAGCGAGTTCTG 3'	OsWRKY24:SRDX RT-PCR reverse	
5' GATCTTTGCCGGAAAACAATTGGAGGATGGT 3'	Arabidopsis UBQ10 forward (RT-PCR)	Ahn (2009) Cold Spring Harb Protoc doi:10.1101/pdb.prot5296
5' CGACTTGTCATTAGAAAGAAAGAGATAACAGG 3'	Arabidopsis UBQ10 reverse (RT-PCR)	
5′ GGTAACATTGTGCTCAGTGGTGG 3′	Arabidopsis Actin forward (qPCR)	Jang et al.(2009) Plant Journal 60(4): 614-625
5′ AACGACCTTAATCTTCATGCTGC 3′	Arabidopsis Actin reverse (qPCR)	
5' CTCCCCCATGCTATCCTTCG 3'	Rice Actin (Os3g50890) forward (qPCR)	Caldana et al. (2007) Plant methods 3:7
5' TGAATGAGTAACCACGCTCCG 3'	Rice Actin forward (qPCR)	
5' TAACCCTCCTCAGCAGCAT 3'	Arabidopsis EXPA1 (At1g69530) qPCR forward	Zhang et al., (2011) Plant Cell Reports 30(1): 27-36
5' CTTCTCACGCACGGCACT 3'	Arabidopsis EXPA1 qPCR reverse	
5' CCATATTTCGACCTCGTGCT 3'	Arabidopsis EXPA2 (At5g05290) qPCR forward	Son et al. (2012) Physiologia Plantarum 144(3): 254–262
5' ACAACAGTCCGACCATCAC 3'	Arabidopsis EXPA2 qPCR reverse	
5' CACTTCTCCACTTTTCTTCTCGGTT 3'	Arabidopsis EXPB1 (At2g20750) qPCR forward	Schwachtje et al. (2011) PLoS One e0029382
5' TAGTGTCGGTAGGATGACCGG 3'	Arabidopsis EXPB1 qPCR reverse	
5' GGCTTATCACACTTACTCAATCCTTTG 3'	Arabidopsis XTH4 (At2g06850) qPCR forward	Lee et al. (2005) New Phytologist 165(2): 429–444
5' TTCGGATTGGTATGTTGTCAACA 3'	Arabidopsis XTH4 qPCR reverse	
5' GCTGGAACTGTCACCGCTTAC 3'	Arabidopsis XTH23 (At4g25810) qPCR forward	Lee et al. (2005) New Phytologist 165(2): 429–444
5' TCAAAGTCAATCTCGTCCCATGT 3'	Arabidopsis XTH23 qPCR reverse	
5' TTCTGGAACAATGGGAGGAG 3'	Arabidopsis EXPA6 (At2g28950) qPCR forward	Son et al. (2012) Physiologia Plantarum 144(3): 254–262
5' AGCAAAGTTCGGAGGACAGA 3'	Arabidopsis EXPA6 qPCR reverse	

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