

Supplemental Table S1

Gene	Primer sequence	Purpose
Os02g51300	5' GCTGCCAGGTCATATGATGTTGCAG 3' 5' CATTCTGGCTTAGACGCAAGCAGCTTC 3'	RT-PCR
Os02g51310	5' CATCGCGTTCTACGACATCCAG 3' 5' TCATCGTCGTCGTCGCCAC 3'	RT-PCR
Os02g51320 (<i>OsBUL1</i>)	5' ATGTCGAGCAGAAGGTCGTC 3' 5' TCAGGAGCGGAGGATGCTG 3'	RT-PCR
Os02g51320 (<i>OsBUL1</i>)	5' GCAGAAGGTCGTCGCGTGGCTCCATC 3' 5' GCGGAGGATGCTGCGGATGATCTCCG 3'	qRT-PCR
At5g39860 (<i>PRE1</i>)	5' GTCGAACAGAAGATCAAGGCAATC 3' 5' ACATGAGTAGGCTTCTAATAACG 3'	RT-PCR
<i>OsBUI</i>	5' CTCATCTCTTCTCATCTgTTCTTC 3' 5' ATCAGTAGTACACCGAGATGAGTA 3'	qRT-PCR
<i>OsBUL2</i>	5' TCGATCCTAGCTCTATCAGTAGCT 3' 5' AGTACATACCAAACAAGACAACCC 3'	qRT-PCR
<i>OsBUL3</i>	5' TCGGGGCGGCGAGCATCGGGCAGG 3' 5' GCTCCGACAGCCGCTCGCTCAGGT 3'	qRT-PCR
<i>OsILH1</i>	5' TCGAGCAGCCGGAGGTCGCGCTCA 3' 5' TGATGTAGCTGCACGTCTCCAGCA 3'	qRT-PCR
Os03g43910 (LO9-177)	5' AACAATGCTTTGCGGAGGTGT 3' 5' TAATCAAGCGGACTTTCAAGGTC 3'	qRT-PCR
Os03g43910 (LO9-177)	5' ATGGAGAAGTCGCCCGCGGAG 3' 5' TTAATCAAGCGGACTTTCAAGGTC 3'	RT-PCR
Os09g33580 (<i>OsBC1</i>)	5' AGTAGGGGAGCCAAGGCAAG 3' 5' CAGACAAGGGGATGGACTCG 3'	qRT-PCR
Os09g33580 (<i>OsBC1</i>)	5' ATGGCAGGCTTCTCACAC 3' 5' CTA CTGGAAAGAGCACATG 3'	RT-PCR
<i>OsEXPA1</i> (Os04g15840)	5' AGTGACGCTTCAGGAACGAT 3' 5' TAGTCGCACATGATCCGGTA 3''	qRT-PCR
<i>OsEXPA2</i> (Os01g60770)	5' CTCCAGATCGGCGTGTACC 3' 5' AGTAGGAGTGCCCGTTGATG 3'	qRT-PCR
<i>OsEXPA3</i> (Os05g19570)	5' TCCCCGTCAACTACAAGAGG 3' 5' TCACGGTCACAAGCTCAAAG 3'	qRT-PCR
<i>OsEXPA4</i> (Os05g39990)	5' GCGTCTCTTCTCCTCTT 3' 5' ACCCTGGCTGTACAGGTTG 3'	qRT-PCR
<i>OsXTH1</i> (Os04g51460)	5' GATCCGGGAGATGAAGAACCA 3' 5' TCCATCTGCTGGTCGTACCC 3'	qRT-PCR
<i>OsXTR1</i> (Os11g33270)	5' GGAGCCGTACATCCTGCAGA 3' 5' AGGCTGGAGTAGAGCTTCATCG 3'	qRT-PCR
<i>OsUBQ2</i>	5' GGTCATCCCGAGCCTCTGTT 3' 5' GCAAATGAGCAAATTGAGCA 3'	qRT-PCR (Tanaka et al., 2009)
<i>OsUBQ</i>	5' AACCAGCTGAGGCCAAGA 3' 5' ACGATTGATTTAACCAGTCCATGA 3'	RT-PCR (Komiya et al., 2008)
<i>OsAct</i>	5' CTCCCCATGCTATCCTTCG 3' 5' TGAATGAGTAACCACGCTCCG 3'	qRT-PCR (Caldana et al., 2007)
<i>OsAct</i>	5' TCCATCTTGGCATCTCTCAG 3' 5' GTACCCGCATCAGGCATCTG 3'	RT-PCR (Zhang et al., 2005)

<i>Arabidopsis UBQ10</i>	5' GATCTTGCCGAAAACAATTGGAGGATGGT 3' 5' CGACTTGCATTAGAAAAGAAAGAGATAACAGG 3'	RT-PCR
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