

Table S1. Gene-specific primers for RT-qPCR analysis.

Gene Name		Primer	Product Size (bp)
Os01g0298400	Forward	5' -CACGAGCGTTGGGATCAGT-3'	147
	Reverse	5' -AAATTACTCCACCAGCAGTTGTCTC-3'	
Os01g0597800	Forward	5' -ATGATCGACCCAAAGAAACG-3'	92
	Reverse	5' -CTGTTGAACACCTCGCCATA-3'	
Os01g0826400	Forward	5' -GACATGTCGGAGCATTCTT-3'	99
	Reverse	5' -GGAGCCAACTCTGATCTCGT-3'	
Os02g0278400	Forward	5' -GATCAGCACCGCAAATA-3'	131
	Reverse	5' -AAACCCTAGCCGTCACCT-3'	
Os02g0426800	Forward	5' -TTCTTCGTCCTCGTCTTCGT-3'	104
	Reverse	5' -CTCCTGTGCTTCTTGACCTC-3'	
Os02g0572200	Forward	5' -ATCCACGCGGGTACTACAAG-3'	179
	Reverse	5' -GTCGTAGGTGACGATGAGCA-3'	
Os04g0447700	Forward	5' -GCAGAACTGGATAGGCGAAG-3'	144
	Reverse	5' -TTGTAGCTCTTGGGGATTGG-3'	
Os04g0578000	Forward	5' -GTTGCTGGAGGTCAGGAATAAAG-3'	148
	Reverse	5' -GACGGGTTGGTGATGAGGA-3'	
Os08g0520500	Forward	5' -TTTCATGTAGCTGGTGGAC-3'	179
	Reverse	5' -TCGTAGGACCCAACACAACA-3'	
Os09g0479800	Forward	5' -CAACTCCAGCGAGTGCATTA-3'	128
	Reverse	5' -TTGATTTCTTGGCTGCTGTG-3'	
actin	Forward	5' -TTATGGTTGGGATGGGACA-3'	292
	Reverse	5' -AGCACGGCTTGAATAGCG-3'	