

Supplementary Material

Table S1. List of primers for RT-PCR analysis.

Gene	RAP ID	Primer Sequences		Amplicon Size(bp)
		Forward	Reverse	
<i>OsPGK1</i>	Os02g0819400	CGCTTCTTGCCTTGCTTTGA	GCCTTGCATCCCATGAGTTG	212
<i>RINO1</i>	Os03g0192700	CCGTGGCATGTGGCAAAGAG	TGCATAGCCCGATAAGAGTC	132
<i>OsMIK</i>	Os03g0737700	TCCATCCATGGCGCCCTCTC	TCCACCTCAACCACCACTTC	75
<i>OsIMP</i>	Os03g0587000	ATCTGATGGCACGAAGAATG	CAATGCCATACTGCGTCCAA	218
<i>OsITPK1</i>	Os10g0103800	TCCTACTCAGCCTTGTGC	TCAATGGTATCACTCTCG	92
<i>OsITPK2</i>	Os03g0230500	TTCACCGATTTCTTGCTG	TGACTGCTAGACCGTTAC	119
<i>OsITPK3</i>	Os03g0726200	TACAAACGACGACCAAGC	TTACCACGGAGGATTTGC	136
<i>OsITPK4</i>	Os02g0466400	ACAAGACCTGTTCTGAGCA	CGAGCTGACGGGCCAACACC	157
<i>OsITPK5</i>	Os10g0576100	CGAGGTACCAGGTATGCT	TCTCTTGGCTGCTCTAAC	238
<i>OsITPK6</i>	Os09g0518700	GAAGCAGATGACACAAAC	CTAAGTGACAAGCAACCT	142
<i>OsIPK1</i>	Os04g0661200	GTGTCTGTTGTATCTTGGTG	AAATTCGGCCTACTGCTGAG	155
<i>OsMRP13</i>	Os03g0142800	GGAGCACTACCAAGATAAGC	ATTGGTGA ACTCCAGAAAAC	213
<i>OsST</i>	Os04g0652400	ATACAACGAGCGAATGATGC	GCTGAGAGAACAGGGTGGAA	198
<i>Actin</i>	Os03g0836000	GAACAAC TGGGACGACAT	CCTTTGGGTT CAGAGGAG	113

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