

Table S5. Primers of target genes and miRNAs used for QPCR.

mRNA Seq-ID	Primer sequence	miRNA	Primer sequence
HORVU7Hr1G0123 80.5	Forward5'- CGAACAAACAGACGA CAAGC-3'	Novel 1	Forward5'- AGGTGTCCGAAAGAACTTGA-3'
	Reverse5'- CTGGAGCTGGATGAG G-3'		Reverse5'- TTGAACTGCTCAACTGAATT-3'
	Forward5'- AAGGGATCCAACCCAA AATC-3'		
	Reverse5'- GGACGGCTTGGTACTC TCTG-3'		
HORVU5Hr1G0055 920	Forward5'- CTGGGAGGGTAATCAG CAAA-3'	mir444b	Forward5'- ACGTCAACGACAGAGTTCTGA-3'
	Reverse5'- CGACGAGAGAGAAGGT ACGG-3'		Reverse5'- TCAAGCTTCTCAACTGAATT-3'
	Forward5'- CGCAGTTCCTCTTCAGC TTC-3'		
	Reverse5'- GAAACCAAACAGGCCT GAAA-3'		
HORVU3Hr1G0760 30	Forward5'- GACTGCTTTCGGCTAG GTTG-3'	Novel_22	Forward5'- GACTGTCTTCTCTCACTCGT-3'
	Reverse5'- TTGACCTTGCCTTTCTG CTT-3'		Reverse5'- GTGAGCACCTCAACTGAATT-3'
	Forward5'- TTGCAGCAATTGTTGA GAGG-3'		
	Reverse5'- CGCTGTGGCAATAGAC TTCA-3'		
HORVU4Hr1G0829 10	Forward5'- CTGCGGTGGATCAACT ACCT-3'	Novel_40	Forward5'- AAGGTGTTCGAAAGAACTTGA-3'
			Reverse5'- TTGAACTTCTCAACTGAATT-3'
HORVU5Hr1G0060 20.8		Novel_22	
HORVU5Hr1G0544 20.4		Novel_40	

	Reverse5'-
	TGGTTGTGAGCCTGTG
	ACTC-3'
	Reverse5'-
	CTCCGGCTACTCACTCC
HORVU7Hr1G0886	AAG-3'
30	Reverse5'-
	TGCTGAAGTGGTCTTG
	ATCG-3'
