

Supplementary Table S1: Oligonucleotide sequence of DNA primers used in this study. Primers listed were used for miRNA-specific cDNA synthesis, RT-qPCR assessment of mRNA transcript abundance or SL-RT-qPCR assessment of miRNA accumulation.

Transcript	Gene ID	Oligonucleotide sequence (5' to 3')
<i>UBI10</i>	AT4G05320	FP: GGCCTTGTATAATCCCTGATGAATAAG
		RP: AAAGAGATAACAGGAACGGAAACATA
<i>SPL7</i>	AT5G18830	FP: CACTGTACCTGTGACTGCGA
		RP: CACACAACAGCAACCTGACG
<i>PDR8</i>	AT1G59870	FP: TTATGGACGTTTTGGCCGGA
		RP: ACTGTTACTTGCGGGGAGTG
<i>NRAMP6</i>	AT1G15960	FP: TCCTCGGTGCCATGGTTATG
		RP: ATGCCGGTACTGAACGAGG
<i>FSD1</i>	AT4G25100	FP: TCCATTGCACTGGATGCTT
		RP: TGCTCTAAGGGCTTGCCTTC
<i>HMAS2</i>	AT4G30110	FP: GATAAGCATTGCAAGCCGGG
		RP: TCCGAACGGCTTTAGCTGG
<i>HMA4</i>	AT2G19110	FP: AAACCCAAACAGCAGGTGGA
		RP: ATCTGCACCGGGACAACAAT
<i>ARF10</i>	AT2G28350	FP: TTTCCCGCGCTTGATTACT
		RP: GGTTAGGAGATGACGGCGAG
<i>ARF16</i>	AT4G30080	FP: TTCGCCACCGAGGAAAAAGA
		RP: CCACGGGAACATTGTCCAGA
<i>ARF17</i>	AT1G77850	FP: TGCACATGCAACTCAACTGC
		RP: GACTTGGATCAGGTGCTGCT
<i>ARF6</i>	AT1G30330	FP: GTGTTGTCGGTACATGGGT
		RP: CTTGACAGATCGCCAATGCG
<i>ARF8</i>	AT5G37020	FP: CCCAAGCCTACCACCACAAT
		RP: TCCTCCGGTGTCAATGGTTG
<i>TIR1</i>	AT3G62980	FP: GTGCTTGCTTCAACCTGCAA
		RP: TTTGGACAGCCCATGGAGAC
<i>ATPS1</i>	AT3G22890	FP: ATCTCCGGCACTAAGATGCG
		RP: ACCTGGGCACATAAAACCGT
<i>PHO2</i>	AT2G33770	FP: ACCGTTTCTCATCAAGGCGT
		RP: GTGCCCGTCCACCATAAGAA
<i>LAC3</i>	AT2G30210	FP: CCGTTCGACAACACAACCAC
		RP: GACTGGGAAAACAGGAGCGA
<i>GRF1</i>	AT2G22840	FP: CGTCGCATAAACAAGCCTCG
		RP: ATTTAGCTCTTCGGGCCAA
<i>GRF2</i>	AT4G37740	FP: CTTGGCCTGAAGAGCTGACA
		RP: GTGTGTGGAGGAAGGGGATG
<i>GRF3</i>	AT2G36400	FP: CCATACGAGTCCCACATCGG
		RP: CTGAGCTCATGGGGCTTGAA
<i>GRF7</i>	AT5G53660	FP: CATCCCCACCGTTAGATCG
		RP: TGCTTCCATGCTTCCGACAT
<i>GRF8</i>	AT4G24150	FP: GCTGCTGTGACTGTAGCAGA
		RP: CTCATGCCATTGAGCTTCGC

<i>GRF9</i>	AT2G42590	FP: CTCACATGAGAATGCCGGGT
		RP: ATCAGAAACTCGGGGCAGTG
Universal-SLR		RP: CCAGTGCAGGGTCCGAGGTA
snoR101	FP: CTTCACAGGTAAGTTCGCTTG	
	RP: AGCATCAGCAGACCAGTAGTT	
miR160	FP: AACGTGCCTGGCTCCCTGTATGCC	
	RTSL: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACTGGCAT	
miR167	FP: CGCGCCTGAAGCTGCCAGCATGATCTG	
	RTSL: GTCGTATCCAGTGCAGGGTCCGAGGTATCCGCACTGGATACGACCAGATC	
miR393	FP: CGGCGCCTCAAAGGGATCGCATTGAT	
	RTSL: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACGATCAA	
miR395	FP: GCGCTGAAGTGTTGGGGGAACTC	
	RTSL: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACGAGTTC	
miR396	FP: GCGCGTCCACAGCTTCTTGAAC	
	RTSL: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACAAGTTC	
miR399	FP: GCATGCCAAAGGAGATTTGCCCTG	
	RTSL: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACCAGGGC	
miR408	FP: ACGACAGGGAACAAGCAGAGCATG	
	RTSL: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACCATGCT	