

Table S1. The miRNAs primers designed for stem-loop qRT-PCR

miR NAs	stem-loop primers (5'-3')	forward primers (5'-3')
bol-miR1	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGC ACTGGATACGACGTGCTC	ACACTCCAGCTGGGTGA CAGAAGATAG
57a		
bol-miR1	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGC ACTGGATACGACCGTGAT	AGGCTCAGCTGTTGAGCC GTGCCAAT
71a		
bol-miR1	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGC ACTGGATACGACATGCAG	CGCCGTCCAGCTGGAGAA TCTTGATGATG
72		
bol-miR3	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGC ACTGGATACGACAAGGGG	ACCGTCCAGCTGGTGTGT TCTCAGGTCA
98a-3p		
bol-miR8	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGC ACTGGATACGACTCCCTT	ACCGTCCAGCTGGTAGAC CATTTGTGAG
24		
bol-miR0	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGC ACTGGATACGACACAGAG	GTCTCCAGCTGGGCAAGT TGACTTTGG
023		
bol-miR0	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGC ACTGGATACGACAAGCCT	TCCAGCTGGCTTGACTAG GACGGTCTG
101		
bol-miR0	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGC ACTGGATACGACTCTAGA	AGGCTCAGCTGCCTTCTC ATCGATGG
142		

Universal reverse primer: GGTCCGAGGTATTCGCACTGGATAC. All sequences are in written in 5'-3'.