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Table S2. Primer sequences used for stem-loop PCR.

Oligo name	sequence
Rv_miRNA_UniL	CCAGTGCAGGGTCCGAGGTA
RT_miR172	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACatgcag
Fw_miR172	gcggcggAGAATCTTGATGATG
RT_Bt_miR-2a	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACcatcaa
Fw_Bt_miR-2a	ggcggTATCACAGCCAGCT
RT_PW_3182	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACaaagga
Fw_PW_3182	cccgggTAGTAGCTAACGACGAT
RT_PW_13120	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACacagag
Fw_PW_13120	ggccggATTGTACTTCATCAGGTG
RT_PW_18833	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACtaagat
Fw_PW_18833	ggccgTGAGATTCAACTCCTCC
RT_PW_29691	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACaatact
Fw_PW_29691	ggccggggTGCAGGGATATAGTATATATATT
RT_PW_15359	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACtgcgtt
Fw_PW_15359	ggccgggTCCATCAACCAATTGTATAATTTG
RT_PW_23046	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACgaatgc
Fw_PW_23046	gggcgTCTGGAAGATTTGGAATCTTTTGA