

Table S1. Primer sequences used in stem-loop reverse transcription

miRNA	Stem-loop sequence
miR472	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACGGGATG
miR428b	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACGGAATG
miR396a	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACCAGTTC
miR166b	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACACGGGA
miR3954	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACTGACCG
miR160	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACATGGCA
miR162-3p	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACCTGGAT
miR403	GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACCGAGTT

Note: The bold codes are the sequence that bind with mature miRNA.