

Table SI. Reverse transcription-quantitative PCR primers for microRNAs and U6.

Gene name	Primer sequence (5'→3')
miRNA-155-5p	RT: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACACCCCT Sense: GCCCGCTTAATGCTAATCGTGAT
miRNA-7150	RT: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACTACCTC Sense: GCGGGCCTGGCAGGGGGA
miRNA-5096	RT: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACGCCTGA Sense: GCCCGC GTTTCACCATGTTGG
miRNA-15a-5p	RT: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACCACAAA Sense: GCCCGC TAGCAGCACATAATGG
miRNA-22-3p	RT: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACACAGTT Sense: GCCCGCAAGCTGCCAGTTGAAG
miRNA-125b-5p	RT: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACTCACAA Sense: GCCCGCTCCCTGAGACCCTAAC
miRNA-181a	RT: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACTCAC Sense: GCCCGGAACATTCAACG
miRNA-140-3p	RT: GTCGTATCCAGTGCAGGGTCCGAGGTATTCGCACTGGATACGACCCGTGG Sense: GCGGGCTACCACAGGGTAGAA
miRNA U6	Universal antisense: GTGCAGGGTCCGAGGT Sense: CTCGCTTCGGCAGCACA Antisense: AACGCTTCACGAATTTGCGT

RT, reverse transcription; miRNA, microRNA.