

Table S1. Oligonucleotide primer sequences used for quantitative real-time polymerase chain reaction.

Gene	Primer sequence	Annealing temperature/°C
<i>bta-miR-484</i>	RT: GTCGTATCCAGTGC GTGTCGT GGAGTCGGCAATTGCACTGGATACGACATCGGGAG	-
<i>bta-miR-484</i>	F: GAATACTCAGGCTCAGTCCC R: CAGTGCGTGTCGTGGAGT	60
<i>U6</i>	F: GCTTCGGCAGCACATATACTAAAAT R: CGCTTCACGAATTTGCGTGTCAT	60
<i>SFRP1</i>	F:GCTCAAGTGCGACAAGTTTC R:GCTCAATGATGGCTTCAGAC	60
<i>C/EBPα</i>	F: TGGACAAGAACAGCAACGAG R: TTGTCAGTGGTCAGCTCCAG	60
<i>FABP4</i>	F: AAGTCAAGAGCATCGTAA R: CCAGCACCATCTTATCAT	60
<i>LPL</i>	F: ACGATTATTGCTCAGCATGG R: ACTTTGTACAGGCACAACCG	60
<i>GAPDH</i>	F: ACTCTGGCAAAGTGGATGTTGTC R: GCATCACCCCACTTGATGTTG	60
<i>PCNA</i>	F: TCCAGAACAAGAGTATAGC R: TACAACAGCATCTCCAAT	60
<i>CDK2</i>	F: TTTGCTGAGATGGTGACCCG R: TAACTCCTGGCCAAACCACC	60
<i>Bax</i>	F: GAGATGAATTGGACAGTAAC R: TTGAAGTTGCCGTCAGAA	60
<i>Caspase 3</i>	F: CAGCGTCGTAGCTGAACGTA R: CCAGAGTCCATTGATTTGCTTCC	60
<i>Caspase 9</i>	F: TGGTGGTCATCCTGTCTC R: CATCCATCTGTGCCATAAAC	60