

Supplementary Table. Primer sequences used for amplification of MiRs

Sl. no.	Gene/mRNA/miRNAs	Sequences	Annealing temperature	Product size
1	18S	F: CTCAACACGGGAAACCTCAC R: CGCTCCACCAACTAAGAACG	56°C/45sec	112
2	GAPDH	F: GTCTCCTCTGACTTCAAGCG R: ACCACCCTGTTGCTGTAGCCA	54°C/45sec	158
3	PTEN mRNA	F: TGTAATCAAGGCCAGTGCTAAA R: AGCATCCACAGCAGGTATTATG	53°C/45sec	106
4	miR-214	F: GGTTGTCATTGAGGCTGGGT R: CTGGCTGGACAGAGTTGTCA	55°C/45sec	118
5	miR-433	F: GGGAGAAGTACGGTGAGCC R: GTGCCGCTACCTGGAGAAC	55°C/45sec	99
6	miR-100	F: CCGTGAGATTGCCTAACAGAC R: CTGTTGCCACAAACCCGTAG	54°C/45sec	90
7	miR-152	F: TTCCGGGCCCAAGTTCTGTC R: CCCAGGTTCTGTGATACACTCCG	55°C/45sec	70