

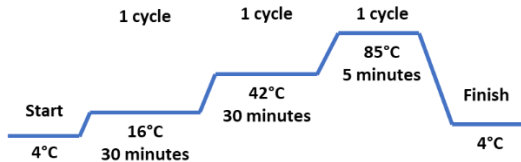
A) microRNA probes

miRNA	ID	Sequence from 5' to 3'
hsa-miR-371a-3p	002124	AAGUGCCGCCAUCUUUUGAGUGU
hsa-miR-372-3p	000560	AAAGUGCUGCGACAUUUGAGCGU
hsa-miR-373-3p	000561	GAAGUGCUUCGAUUUUGGGGUGU
hsa-miR-367-3p	000555	AAUUGCACUUUAGCAAUGGUGA
RNU6B	001093	CGCAAGGATGACACGCAAATTCGTGAAGCGTCCATATTTT
RNU44	001094	CCTGGATGATAGTAAATGCTGACTGAACATGAAGGCTT AATTAGCTCTAACTGACT

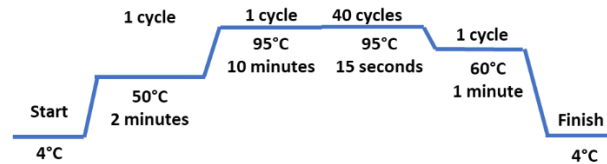
B) mRNA probes

Gen	ID	Amplicon length
<i>PTEN</i>	Hs008229813_s1	154
<i>LATS2</i>	Hs1059009_m1	68
<i>IGF1R</i>	Hs01075031_s1	98
<i>GAPDH</i>	Hs04420566_g1	120

C) RT-PCR Conditions



D) qPCR Conditions



Supplementary Figure 1. RT-qPCR conditions. General conditions of RT-qPCR assays. **A)** microRNA probes evaluated in our study. **B)** mRNA probes evaluated in our study. **C)** RT-PCR conditions used in our study. **D)** qPCR conditions used in our study.