

Supplemental Table 1. Primers used for qRT-PCR

miRNA Quantitation :

RTQ	CGAATTCCTAGAGCTCGAGGCAGGCACATGGCTGGCTAGTTAAGCTTGGTACCGAGCTCGGATCCACTAGTCCTTTTTTTTTTTTTTTTTTTTTTTTTTTVN
RTQ-UNIr	CGAATTCCTAGAGCTCGAGGCAGG
hsa-miR-30a	TGTAAACATCCTCGACTGGAAG
hsa-miR-362-5p	AATCCTTGGAACCTAGGTGTGAGT
hsa-miR-10a	TACCCTGTAGATCCGAATTTGTG
hsa-miR-365	TAATGCCCTAAAAATCCTTAT
hsa-miR-205	CCTTCATTCACCGGAGTCT
hsa-miR-221	AGCTACATTGTCTGCTGGGTTC
hsa-miR-324-5p	CGCATCCCCTAGGGCATTGGTGT
hsa-miR-588	TTGGCCACAATGGGTTAGAAC
hsa-miR-331-3p	CCCCTGGGCCTATCCTAGAA
hsa-miR-34a	TGGCAGTGTCTTAGCTGGTTGT
hsa-miR-130a	CAGTGCAATGTTAAAAGGGCAT
hsa-miR-143	TGAGATGAAGCACTGTAGCTC
hsa-miR-145	GTCCAGTTTTCCCAGGAATCCCT
hsa-let-7a1	TGAGGTAGTAGGTTGTATAGTT
h5S rRNA	TACCGGGTGCTGTAGGCTTT

pre mRNA :

	5'	3'
Mybl2 intron 2/exon 3	CTGCACGTATGTGTGCTGAG	TTCCAGTCCTGCTGTCCAAA
cyclin D2 exon 4/intron 4	TGAGCTCGCTCACTTGTGAT	AAATCCGTCGTCTCCTTCCC
c-myc intron 1/exon 2	TTTAACTCAAGACTGCCTCC	GTCGAGGTCATAGTTCCTGT