

Suppl. Information:**Table 1.** Primer sequences used for qPCR:

Primer	Sequence	Orientation
<i>hWNT10B</i>	5'-TGG GAT GTG TAG CCT TCT CC-3'	S
	5'-CCC AGC CAA AAG GAG TAT GA-3'	AS
<i>hCDK4</i>	5'-TCA TGC CAA TTG CAT CGT TCA CCG -3'	S
	5'-ACA GGT GTT GCA TAT GTG GAC TGC -3'	AS
<i>hCCND1</i>	5'-CAG AAG TGC GAA GAG GAG GTC-3'	S
	5'-TCA TCT TAG AGG CCA CGA ACA T-3'	AS
<i>hCCNE1</i>	5'-TTA CCC AAA CTC AAC GTG CAA GCC-3'	S
	5'- AGA GGG TGT TGC TCA AGA AAG TGC-3'	AS
<i>hCCNA1</i>	5'- TGT CTG TTC TGA GAG GGA AAC TGC -3'	S
	5'- AAG GAG AAA CTG GTT GGT GGT TGG -3'	AS
<i>hCCNB1</i>	5'- ATT GTG TGC CCA AGA AGA TGC TGC -3'	S
	5'- TTA GAT GCT CTC CGA AGG AAG TGC-3'	AS
<i>hBIRC5</i>	5'- CCG CAT CTC TAC ATT CAA GAA CTG GC	S
	5'- TTG ACA GAA AGG AAA GCG CAA CCG -	AS
<i>hAXIN2</i>	5'-TCA AGT GCA AAC TTT CGC CAA CCG-3'	S
	5'-TGG TGC AAA GAC ATA GCC AGA ACC-3'	AS
<i>hMYC</i>	5'-TCT CCA CAC ATC AGC ACA ACT ACG-3'	S
	5'-TGT GTT CGC CTC TTG ACA TTC TCC-3'	AS
<i>hHMGA2</i>	5'-TCCGTGCCCGACCCTAT-3'	S
	5'-CCTTGAAATGTTAGGCGGGG -3'	AS
<i>hPCNA</i>	5'- TGT AAA CCT GCA GAG CAT GGA CTC G-	S
	5'- AAA TAC TAG CGC CAA GGT ATC CGC-3'	AS
<i>hSLUG</i>	5'- TTT CTG GGC TGG CCA AAC ATA AGC -3'	S
	5'- AAT GTG TCC TTG AAG CAA CCA GGG -3'	AS
<i>hFIBRONECTIN</i>	5'- TGT CAA CGA AGG CTT GAA CCA ACC -3'	S
	5'- AGT TCA CAC CAT TGT CAT GGC ACC -3'	AS
<i>hVIMENTIN</i>	5'-ATG AAA GTG TGG CTG CCA AGA ACC-3'	S
	5'-TCT CTT CCA TTT CAC GCA TCT GGC-3'	AS
<i>hZEB1</i>	5'-ATG CAC AAC CAA GTG CAG AAG AGC-3'	S
	5'-AGG CTG ATC ATT GTT CTT GGC AGG-3'	AS
<i>h18S</i>	5'- CCG CGG TTC TAT TTT GTT GGT -3'	S
	5'- CTC TAG CGG CGC AAT ACG A -3'	AS

Legend: Antisense (AS), Sense (S), and human (h).