

Supplementary Table S1: Forward and reverse oligonucleotides applied for amplification of *RRM2*, *ANLN*, *ANPEP*, *STMN1*; *MIR3917*, *PFKB1*, *H3C2*, *TOP2A*, *ACLY*, *PC*, *GSTM5*. *RPL13A* was used as an endogenous control.

Gene	Sequence
<i>RRM2</i>	5' -CTG GCT CAA GAA ACG AGG AC- 3' 5' -TCA GGC AAG CAA AAT CAC AG- 3'
<i>ANLN</i>	5' -TCC GTT TAC GGA GAA ACT GC- 3' 5' -TAG ACC TTG GAG CTG CTG TG- 3'
<i>ANPEP</i>	5' -AAC CTC ATC CAG GCA GTG AC- 3' 5' -GTT GGC TTT CGT CTT CTC CA- 3'
<i>STMN1</i> ; <i>MIR3917</i>	5' -AAG GAT CTT TCC CTG GAG GA- 3' 5' -AGC TGC TTC AAG ACC TCA GC- 3'
<i>PFKFB1</i>	5' -GTC CCC TAT GAG CAG TGG AA- 3' 5' -TCG CAG TGC AAA TTC TTC AG- 3'
<i>H3C2</i>	5' -AGT CGA CCG AGT TGC TGA TT- 3' 5' -AAG CGA AGA TCG GTC TTG AA- 3'
<i>TOP2A</i>	5' -GCT GGA TCC ACC AAA GAT GT- 3' 5' -CCA GTT TCA TCC AAC TTG TCC- 3'
<i>ACLY</i>	5' -AAA CGT CGT GGA AAA CTT GG- 3' 5' -GTT CTT GAG GAA GCC TGT GG- 3'
<i>PC</i>	5' -CCA ACA TCC CTT TCC AGA TG- 3' 5' -ATC CAT GCC ATT CTC TTT GG- 3'
<i>GSTM5</i>	5' -AGG ACT TCA TCT CCC GCT TT- 3' 5' -CTC CCA TCT TCT GGC ATC AC- 3'
<i>RPL13A</i>	5' -CAG GTC CTG GTG CTT GAT G- 3' 5' -GTT GAT GCC TTC ACA GCG TA- 3'