

SUPPLEMENTARY TABLE

Supplementary Table S1: Experimental and housekeeping genes used in the gene expression study

| Experimental genes | | | | | Housekeeping genes | |
|--------------------|--------|----------|----------------|----------|--------------------|--------|
| ACTL6A | CCT5 | CKS2 | FOXM1 | MELK | RFC4 | GUSB |
| 14-3-3 | CDC2 | CMAS | GPIandMGC13096 | MSH6 | RICTOR | PUM1 |
| APC | CDC20 | CNAP1 | H2AFX | MTB | RNASEH2A | SF3A1 |
| ASF1B | CDC25B | CTPS | H2AFZ | MTCH2 | RRM1 | TBP |
| ATAD2 | CDC25C | DHCR7 | HDGF | NDUFAB1 | RRM2 | TFRC |
| ATM | CDC3A | DKC1 | ILK | NEK2 | SFRS2 | TMED10 |
| ATR | CDC45L | E2F1 | KIAA0286 | NUP205 | TGIF2 | |
| AURKA | CDC6 | ECT2 | KIF20A | NXT1 | TOP2A | |
| AURKB | CDCA8 | ELAV1 | KIF4A | OIP5 | TOPK | |
| BRRN1 | CDK2 | ERK1 | LSM4 | P53 | TPX2 | |
| bub1 | CDKN1A | ERK2 | MAD2 | PAXILLIN | TRIP13 | |
| Bub3 | CEP55 | ESPL1 | MAD2L1 | PCNA | TTK | |
| BuBR1 | CHEK1 | EZH2 | MCM10 | PRC1 | UBE2C | |
| ACTL6A | CHEK2 | Fak | MCM2 | PTTG1 | UNG | |
| CCNB1 | CDC2 | FEN1 | MCM7 | RAD21 | ZWINT | |
| CCNB2 | ch-TOG | FLJ10036 | MDM2 | RAD51AP1 | | |