

Supplementary Table S2: Primer sequences used for real-time PCR experiments

Gene	5' Primer	3' Primer
Human parp9	GGCAGACGGCAGATGTAATTG	GAAACTGTTTAGCCTTTGTGGC AAG
Human dtx3l	TCAGTGAAAGGGCAGCTAAGG	GAAATTTGAGGTCTCGTGTTC TC
Human ddx60	CTTCAAGGATGCCGAGTATGC GT	CTTCCAAGAACTTCCCCACTC T
Human mx1	GGAAATTAATAAAGCCCAGAAT G	AAGATTCCGATGGTCCTGTC
Human usp18	TGTGCACTTGGTGGAGAGAC	GAAAGTGGGAGGGTGAGCAT
Human Tcf19	AGAAACTCCGTGTAGACAAAG CCC	ATGGAACCAGACGTCACAGCC AT
Rat ccnA1	AACCACCAACCAGTTCCTCCTT CA	TCCAGAAGGCTCAGTTCTGCAA CA
Rat ccnA2	ATGAAGAGGCAGCCAGACATC ACT	ACAGCCAAATGCAGGGTCTCAT TC
Rat ccnB1	TGTGTCAGGCTTTCTCCGATG TGA	TTTCCAGTGACTTCACGACCCA GT
Rat ccnD1	TGCTGCAAATGGAAGTCTTC TGG	AAGGTCTGTGCATGTTTGCGGA TG
Rat ccnD2	ACTTCAAGTTTGCCATGTACCG CG	TTAAGCAGCACAGCCTCGATTT GC
Rat ccnD3	TCCTGCAATTTGGATCTGGGT CCT	ACCCTCAACCACAGAAGCATAG CA
Rat ccnE1	TTCCCATGGAAGACTCCCACA ACA	ATGGCAGGTCTGGTCATTCTGT CT
Rat ccnE2	AACCAGCCAGACTCTCCACAA GAA	TGCAAGGACTGATTCTCTCCA ACA
Rat FoxM1	AGCTCTTCCAAGGCAAAGACA GGA	TTAACCCGATTCTGCTCCAGGT GA
Rat cdk4	GTTGCTGCTGGAAATGCTGAC CTT	GCTGCCACTTCAGCAAGGTTCT TT
Rat Plk1	TGCAGTACATAGAGCGTGATG GCA	TGTGCGGAACCATGTTTCGTAG GTA
Rat Ki67	AAGAACCCACACAGATGCCCT GTA	TCGCACTTTGCCTTGATGTTGG
Rat cdkn2c	TGCGCTGCAGGTTATGAACT TGG	GGCAGCATCGTAAATGACAGC AAA
Rat cdkn1a	GCGGGACCGGGACATC	CGCTTGGAGTGATAGAAATCTG TTAG
Rat cdkn1b	GCCTTCAATTGGGTCTCAGGC AAA	AAGAATCTTCTGCCGCAGGTC G
Human and rat beta actin	TCAAGATCATTGCTCCTGAGC	TTGCTGATCCACATCTGCTGGA AG