

Supplementary Data

SUPPLEMENTARY TABLE S3. SEQUENCES
OF PRIMERS USED FOR QUANTITATIVE REVERSE
TRANSCRIPTION POLYMERASE CHAIN REACTION

<i>Genes</i>	<i>Forward (5'-3')</i>	<i>Reverse (5'-3')</i>
p21	cgctctacatcttctgcctt agtc	gaacctctcattcaaccgc ctag
Cyclin A1	ctggttagttgaagtagga gaag	ttggttaggtatcatctgta atg
Cyclin B1	ttggttgatactgcctctcc	tctgactgcttgcctctcc
Cyclin D1	tgaactacctggaccgcttc	agcttgtcaccaggagcag
Cyclin E	aactgtgtcaagtggatgg	ctgcttctaccgctctg
GAPDH	gaaggtgaaggtcggagtc	gaagatggtgatgggatttc
GADD34	gaggaagaggaagctgctga	tttctggccttaggggagt
GADD45a	gcgagaacgacatcaacatc	tcccggcaaaaacaaataag
GADD45B	cagaagatgcagacggtgac	ggactggatgagcgtgaagt
GADD45G	tacgctgatccaggctttct	aacaggctgagcttctcaa
GADD153	aggaggaagaccaagggaga	accattcgggtcaatcagagc
KFL6	tcgggagaaaaaggaggaat	ctgaccaaaaactcgccaat
ATF4	ttcaccttcttacaacctcttc	gctcatacagatccactatc
sXBP1	ctgagtcgcaatcaggtgcag	atccatggggagatgttctgg