

Supplementary Table S1. Primer sequences and concentrations.

Gene	Sequence	Concentration
<i>BBC3</i>	FW: GACCTCAACGCACAGTACGAG RV: AGGAGTCCCATGATGAGATTG	300 nM
<i>BCL2L11</i>	FW: ATGTCTGACTCTGACTCTCG RV: CCTTGTGGCTCTGTCTGTAG	300 nM
<i>CDKN1A</i>	FW: TGTCACTGTCTTGTACCCTTGT RV: GCCGGCGTTTGGAGTGGTAG	300 nM
<i>CDKN1B</i>	FW: ACTCTGAGGACACGCATTTGGT RV: TCTGTTCTGTTGGCTCTTTTGTT	300 nM
<i>GADD45A</i>	FW: AAGGATGGATAAGGTGGGG RV: CTGGATCAGGGTGAAGTGG	300 nM
<i>PMAIP1</i>	FW: CGCGCAAGAACGCTCAACC RV: CCACTCGACTTCCAGCTCTGCT	300 nM
<i>ACTB</i>	FW: AGGCCAACCGCGAGAAG RV: ACAGCCTGGATAGCAACGTACA	150 nM
<i>HPRT1</i>	FW: GAACGTCTTGCTCGAGATGTGA RV: TCCAGCAGGTCAGCAAAGAAT	150 nM