

Supplemental Table 1: Primer sequences (5'-3') used for qPCR analysis in ChIP assays.

Primer	Sequence	Primer	Sequence
UBF2-F	CCCACCTTGCTCGGTAAGTAAGC	UCE-F	AGTTGTTCCCTTTGAGGTCCGGT
UBF2-R	GTCACCTCTGGGAGCCGGTTCA	UCE-R	AGGAAAGTGACAGGCCACAGAG
UBF5-F	CACCCACTGATGAAGTCTATGAG	ETS-F	CCAAGTGTTTCATGCCACGTG
UBF5-R	ACCCTTTTGAAGAGACACCAA	ETS-R	CGAGCGACTGCCACAAAAA
UBF7-F	GGTTCCTCTCAGGCTTCGTTCT	TERT-F	CCTGGGTCCCTGGCTGTTTT
UBF7-R	CCCCCATGTGACAGATGCTT	TERT-R	CCACGTGCGGGAACCA
UBF8-F	GCCAATGCTTGTGAGACATCA	lact1-F	CTGGGTGGCATTCTTTCTG
UBF8-R	GACTTTCATTTGCATCTGGTAACCT	lact1-R	GCAGGGAGACGGAGTCA
ENH-F	AGGAGGCCGGGCAAGCA	lact2-F	TCTAAGAAGTAGCACACCTGGTTGA
ENH-R	CCTCCTTGTTAGAGACCGTCCTTAA	lact2-R	GAGGACAAGCCTGGCTTCTG

Supplemental Table 2: Primer sequences used for qPCR analysis of 45S expression.

Primer	Sequence
45S-F	5'-ACACGCTGTCCTTTCCCTATTAACACTAAA-3'
45S-R	5'-AGTAAAAAGAATAGGCTGGACAAGCAAAAC-3'
UBF cDNA-F	5'-CGCGCAGCATACAAAGAATACA-3'
UBF cDNA-R	5'-GTTTGGGCCTCGGAGCTT-3'
GAPDH-F	5'-GTATGACTCCACTCACGGCAA -3'
GAPDH-R	5'-GGTCTCGCTCCTGGAAGATG-3'
Beta-2-microglobulin-F	5'-TTCACCCCCACTGAGACTGAT-3'
Beta-2-microglobulin-R	5'-GTCTTGGGCTCGGCCATA-3'

Supplemental Table 3: Oligo RNA sequences used in RNA interference.

Primer	Sequence
sirUBF sense	5'-AAAGUUGCGUUUAAGGAUUTT-3'
sirUBF antisense	5-'AAUCCUAAAACGCAACUUUTT-3'
sirEGFR sense	5'-GCAGCACGACUUCUUCAAGTT-3'
sirEGFP antisense	5-'CUUGAAGAAGUCGUGCUGCTT-3'