

Supplementary tables

Table S1. List of oligonucleotides primers used for RT-qPCR gene expression assays

Gene name	Forward primer (5'-3')	Reverse primer (5'-3')
<i>DDB2</i>	TGGCATCAGTTCGCTTAATG	ACTTCCGTGTCCTGGCTTC
<i>FDRX2</i>	TCCTACTGACCCACCTGAG	TCGACTCTGCCTCAGTACACC
<i>RPS27L</i>	CAGATCGCTTGACGCTTG	TCTTCCAAGGACGGATGTAGTAA
<i>ZMAT3</i>	GCCAGGAAAGAAGGGAATG	GCGGGGATTGAAGTAAGGAC
<i>RPLPO</i>	GAAGGCTGTGGTGCTGATGG	CCGGATATGAGGCAGCAGTT
<i>GAPDH</i>	GCACAAGAGGAAGAGAGAGACC	AGGGGAGATTCAGTGTGGTG

Gene names, forward and reverse primer sequences are shown

Table S2. List of TaqMan assays used for RT-qPCR gene expression assays

Gene name	TaqMan gene expression assay ID
CXCL9	Hs00171065_m1
CXC10	Hs00171042_m1
TBP	Hs00427620_m1

Gene names and TaqMan gene expression assay ID are shown

Table S3. List of antibodies used for western blot analysis

Protein	Provider	Antibody dilution
Cleaved caspase-3	Asp175 Cell signaling	1/1000
p53	DO-1 Santa cruz	1/1000
p63	4A4 Abcam	1/1000
p73	EP436Y Abcam	1/1000
Calreticulin	D3E6 Cell signaling	1/1000
EGFR	D38B1 Cell signaling	1/2000
HMGB1	1856 abcam	1/1000 (supernatant) 1/5000 (whole cell extract)
Actin	C4	1/10 000
GAPDH	House made	1/000
BSA	B2901 sigma	1/1000

Protein names, antibody providers and used antibody dilutions are shown.