

Table S1. Primers used for real-time polymerase chain reaction

Gene	SYBR Green primer sequence or Taqman Gene Expression Assay	accession	amplicon size
<i>HMOX1</i>	Fwd: AGGGTCAGGTGTCCAGAGAA Rev: CTTCCAGGGCCGTGTAGATA	NM_010442.2	72
<i>NQO1</i>	Fwd: AGCGTTCGGTATTACGATCC Rev: AGTACAATCAGGGCTCTTCTCG	NM_008706.5	68
<i>GCLC</i>	Fwd: AGATGATAGAACACGGGAGGAG Rev: TGATCCTAAAGCGATTGTTCTTC	NM_010295.2	62
<i>GCLM</i>	Fwd: TGA CTCACAATGACCCGAAA Rev: TCAATGTCAGGGATGCTTTCT	NM_008129.4	79
<i>HMGB1A</i>	Fwd: TGGGCGACTCTGTGCCTC Rev: GCCTCTCGGCTTTTTAGGATC	NM_010439.4	72
<i>TBP</i>	Mm00446971_m1	NM_013684.3	93
<i>CCN2</i>	Mm01192932_g1	NM_010217.2	61
<i>KIM1</i>	Mm00506686_m1	NM_134248.2	94
<i>NGAL</i>	Mm01324470_m1	NM_008491.1	84
<i>SOX9</i>	Mm00448840_m1	NM_011448.4	101
<i>CDKN1A</i>	Mm00432448_m1	NM_007669.4	96
<i>GADD45A</i>	Mm00432802_m1	NM_007836.1	59

Fwd = forward primer; Rev = reverse primer.