

SUPPLEMENTARY TABLE S1. PRIMERS USED FOR QUANTITATIVE POLYMERASE CHAIN REACTION

<i>Gene</i>	<i>Forward primer (5'-3')</i>	<i>Reverse primer (5'-3')</i>
HO-1	CGCCTTCCTGCTCAACATT	TGTGTTCTCTGTCAGCATCAC
NQO1	GCAGTGCTTTCCATCACCAC	TGGAGTGTGCCCAATGCTAT
GCL-C	ATGTGGACACCCGATGCAGTATT	TGTCTTGCTTGTAGTCAGGATGGTTT
GCL-M	GCCACCAGATTTGACTGCCTTT	CAGGGATGCTTTCTTGAAGAGCTT
HIF1 $\alpha$	TTCAGGAAAACGTAAACACTCC	GGGATATAGGGAGCCAGCAT
$\beta$ -actin	GTATGACTCCACTCACGGCAAA	GGTCTCGCTCCTGGAAGATG

GCL-C, catalytic subunits of glutamyl cysteine ligase; GCL-M, modulatory subunits of glutamyl cysteine ligase; HIF1 $\alpha$ , hypoxia induced factor 1 alpha; HO-1, heme oxygenase-1; NQO1, nicotinamide adenine dinucleotide phosphate quinone oxidoreductase-1.