

Supplementary Table. S1 Primers for PCR and RT-PCR experiments

	Sense	Antisense	TaqMan Probe (5' to 3') (FAM-TAMRA)
Nqo1	AGC TGG AAG CTG CAG ACC TG	CCTTTCAGAATGGCTGGCA	ATTTTCAGTCCCATTGCAGTGGTTTGGG
Ho-1	GTGATGGAGCGTCCACAGC	TTGGTGGCCTCCTTCAAGG	CGACAGCATGCCCCAGGATTTGTC
Gclc	ATCTGCAAAGGCGGCAAC	ACTCCTCTGCAGCTGGCTC	ACGGGTGCAGCAAGGCCCA
Gpx2	TGT CAG AACGAGGAGATCCTG	GACTAAAGGTGGGCTGGTACC	CCTCAAGTATGTCCGACCTG
Mrp4	TTAGATGGGCCTCTGGTTCT	GCCCAACAATTC AACCTTT	ACTGCGCTCATCAAGTCCAGGG
Sox9	GAGGCCACGGAACAGACTCA	CAGCGCCTTGAAGATAGCATT	
Nkx2-1	GCGCCGGGTGCTCTTC	CGTGGGTGTCAGGTGAATCA	CCGGAGCGCGAGCATCTGG
Foxa2	CATCCGACTGGAGCAGCTA	TGTGTTTCATGCCATTTCATCC	
Cdk4	TTGTACGGCTGATGGATG	CGGTCCCATTACTTGTAC	
c-Myc	GAGCTGTTTGAAGGCTGGATTT	TCCTGTTGGTGAAGTTCACGTT	
n-Myc	CAGCGCTGCGGTCAGTAGT	CGGTGACCACATCGATTTCC	TCGTGCAGGCGGCCGTCC
Cdk1	CGTGGCCTCTAAGATGAAGGA	TCGGGCCGGATAGAGTTGT	
Kras	GGAGAGAGGCCTGCTGAAAAT	TGTATCGTCAAGGCGCTCTTG	
Cyp2e1	AAGCGCTTCGGGGCCAG	TAGCCATGCAGGACCACGA	
Id2	TGACCACCCTGAACACGGACAT	GCTATCATTGACATAAGCTCAGA	
Erk1	TGGGCCAAGCTCTTTCCTAA	TTGTTTGGGTTGAAGGTTAACATC	TGACTCCAAGCTCTTGACCTGCTGGA
Gstp1	GCAAATATGTCACCCTCATCTACACC	GCAGGGTCTCAAAGGCTTCA	AGGGCCTTCACGTAGTCATTCTTACCATTCTCATAGT
Gstp2	CAAATATGGCACCATGATCTACAGA	GCAGGGTCTCAAAGGCTTCA	AGGGCCTTCACGTAGTCATTCTTACCATTCTCATAGT
mEH	GGGTCAAAGCCATCAGCCA	CCTCCAGAAGGACACCCTTT	
Spp1	CTCACCTCTCACATGAAGAGCGG	GGCACTCTCCTGGCTCTCTTTG	
	Sense	Antisense	Sequence
Kras	ACTCCTACAGGAAACAAGT	CTATAATGGTGAATATCTTC	CTATAATGGTGAATATCTTC
(Exon2)			