

Supplemental Data

Supplemental Table 1. Primer sequences for gene expression experiments.

Gene	Forward primer (5'-3') Reverse primer (5'-3')	T _m	References
<i>actb</i>	CAACAGAGAGAAGATGACACAGATCA GTCACACCATCACCAGAGTCCATCAC	65	[44]
<i>gclc</i>	AACCGACACCCAAGATTGAGCACT CCATCATCCTCTGGAAACACCTCC	60	[45]
<i>ggt1b</i>	ATCAATGCTCGTGAGACAGC TGGACAAACCACCTTTCTGG	60	[3]
<i>gstA1</i>	TCACACCTGCCGAAAACAAAG CCACGAGGAAAGAAGAGTTTGC	65	[46]
<i>gstP1</i>	CGACTTGAAAGCCACCTGTGTC CTGTTCGTTTTTGCCATATGCAGC	67	[8]
<i>keap1a</i>	CCGGTTGTCCCCGTCAAACC CCGGTTGTCCCCGTCAAACC	65	
<i>keap1b</i>	CCAGATCGACAGCGTGGTTC CCTGGCTGAAGTTCATGTAG	65	
<i>nrf1a</i>	CCAGAGTTGACAGGTCTCTGG CATAACCTGTGATTCCATGATAGAC	64	[41]
<i>nrf1b</i>	GCAGGACATGGAGGTGAACAATACG GGATCGTGGGAGCCAAAATTTC	66	[41]
<i>nrf2a</i>	GAGCGGGAGAAATCACACAGAATG CAGGAGCTGCATGCACTCATCG	65	[8]
<i>nrf2b</i>	GGCAGAGGGAGGAGGAGACCAT AAACAGCAGGGCAGACAACAAGG	68	[8]
<i>nrf3</i>	GCATGAGGATTTAGTGGTTAGTGG GGAGTCAAATCATCAAAGTCAG	64	[41]
<i>p53</i>	CCCGGATGGAGATAACTTG CACAGTTGTCCATTCAGCAC	60	[47]
<i>pparaa</i>	TCCACATGAACAAAGCCAAA AGCGTACTGGCAGAAAAGGA	62	[48]
<i>pparg</i>	CTGCCGCATACACAAGAAGA TCACGTCACTGGAGAACTCG	62	[48]
<i>apoA1a</i>	CCTGGACGGAACCGACTAT GAGCTTGGTCAGGCTCTCAG	59	[49]
<i>fabp1a</i>	CCGGATGATGAGGTGAGAGAAA TCGCCACAGTGAAGGAGTA	61	[37]
<i>fabp1b1</i>	AACTGGTCAACTCTGACG AAGTCTTGCGTGTGTTGCT	60	[37]