

Supplementary Materials

Table1 PCR primer sequences: the forward primers (F) and the reverse primers (R) used in this study.

Gene	Primer sequences
β -actin	F: AGAGGGAAATCGTGCGTGAC R: CAATAGTGATGACCTGGCCGT
IL-1 β	F: ATGAAAGACGGCACACCCAC R: GCTTGTGCTCTGCTTGTGAG
IL-6	F: GATGCTACCAAACCTGGATATAATC R: GGCCTTAGCCACTCCTTCTGTG
IL-10	F: ACAGCCGGGAAGACAATAAC R: CAGCTGGTCCTTTGTTTGAAAG
TNF- α	F: AGGCACTCCCCCAAAGAT R: TGAGGGTCTGGGCCATAGAA
CAT	F: AAGATTGCCTTCTCCGGGTG R: GACCCCGCGGTCATGATATT
SOD1	F: CCACTGCAGGACCTCATT R: CACCTTTGCCCAAGTCATCT
SOD2	F: GCCCAAACCTATCGTGTCCA R: AGGGAACCCTAAATGCTGCC
Gpx1	F: TGCAATCAGTTCGGACACCA R: AAGGTAAAGAGCGGGTGAGC
Gpx2	F: GTGTGATGTCAATGGGCAGAA R: ACGTTTGATGTCAGGCTCGAT
Gpx3	F: TCTGAACCACTGTGGACACG R: TCAAGCAGGCAGATACGTGG
Gpx4	F: TAAGAGACGTCAGTGGGCGT R: GCACACGAAACCCCTGTACT
HO1	F: AGGCACTGCTGACAGAGGAAC R: AGCGGTGTCTGGGATGAACTA
NQO1	F: CGCAGAGAGGACATCATTCA R: CGCCAGAGATGACTCAACAG
GSTK1	F: GAGCATGGAGCAACCAGAGAT R: AGCTTGCTCTTCACCAGTTCG
GSTP1	F: GAGGCAAAGCTTTCATTGTGG R: GTTGATGGGACGGTTCAAATG
GSTT2	F: GAGGAAAAGGTGGAACGGAAC R: CGCCCCTCAAACAGATTACAG