

SUPPLEMENTARY TABLE S2. PRIMER SEQUENCES USED FOR QUANTITATIVE REAL-TIME POLYMERASE CHAIN REACTION

<i>Gene</i>	<i>Accession number</i>	<i>Nucleotide sequence</i>	<i>Species</i>
SOD2	NM_017051 NM_013671 NM_000636	Sense: 5'-CACCGAGGAGAAGTACCA-3' Antisense: 5'-ACACATCAATCCCCAGCA-3'	Rat, mouse, human
GPx1	NM_030826 NM_008160 NM_000581	Sense: 5'-TTCCCGTGCAACCAGTTTG-3' Antisense: 5'-TTCACCTCGCACTTCTCGAA-3'	Rat, mouse, human
ROR α	NM_001106834 NM_013646	Sense: 5'-GATCGCTCGTGGCTTCAGGAA-3' Antisense: 5'-TGGAGGAAAATGGAGTCGCACA-3'	Rat, mouse
TNF α	NM_012675 NM_013693	Sense: 5'-GGGTGATCGGTCCCAA-3' Antisense: 5'-CTGACGGTGTGGGTGA-3'	Rat, Mouse
IL-1 β	NM_031512 NM_008361	Sense: 5'-AGAGCCCATCCTCTGTGACTCA-3' Antisense: 5'-TGCTTGGGATCCACACTCTCCA-3'	Rat, mouse
F4/80	NM_010130	Sense: 5'-CTTTGGCTATGGGCTTCCAGTC-3' Antisense: 5'-GCAAGGAGGACAGAGTTTATCGTG-3'	Mouse
SOD1	NM_000454 NM_017050	Sense: 5'-TGGAGACTTGGGCAATGTGA-3' Antisense: 5'-CACAAGCCAAACGACTTCCA-3' Sense: 5'-TCACTTCGAGCAGAAGGCAA-3' Antisense: 5'-TTGTTTCTCGTGGACCACCA-3'	Human Rat
Prx3	NM_006793 NM_022540	Sense: 5'-GTCGGTTGCCCGACATGTGA-3' Antisense: 5'-GCAGGTGCATGGCATGAGGA-3' Sense: 5'-GCACCAGTTCTTCATTCCACA-3' Antisense: 5'-TGATCCAGGCAAGATGACTGA-3'	Human Rat
Prx6	NM_004905 NM_053576	Sense: 5'-AGCTCGTGTGGTGTGTTGT-3' Antisense: 5'-TCTTCAGGGATGGTTGGA-3' Sense: 5'-CACATCCGCTTCCACGATTCCTA-3' Antisense: 5'-CCAGGCAAAATGGTCCTCAACAGA-3'	Human Rat
Cat	NM_001752	Sense: 5'-CATCGCCACATGAATGGATA-3' Antisense: 5'-CCAAGTGGGATGAGAGGGTA-3'	Human
Trx	NM_003329 NM_053800	Sense: 5'-AGCAGATCGAGAGCAAGACT-3' Antisense: 5'-CACTCTGAAGCAACATCCTG-3' Sense: 5'-TCCAATGTGGTGTTCCTTGA-3' Antisense: 5'-ACCAGAGAACTCCCCAACCT-3'	Human Rat
TGF β	NM_011577	Sense: 5'-CGACATGGAGCTGGTGA-3' Antisense: 5'-TCCCGAATGTCTGACGTA-3'	Mouse
Pro-Coll1a1	NM_007742	Sense: 5'-GACATCCCTGAAGTCAGCTGC-3' Antisense: 5'-TCCCTTGGGTCCCTCGAC-3'	Mouse
β -Actin	NM_001101 NM_031144 NM_007393	Sense: 5'-CGTGGGCCGCCCTAGGCACCA-3' Antisense: 5'-TTGGCTTAGGGTTCAGGGGGG-3'	Human, rat, mouse