

SUPPLEMENTARY TABLE S1. PRIMER SEQUENCES USED FOR CHIP ASSAY

<i>Promoter</i>	<i>Target elements</i>	<i>Nucleotide sequence</i>
SOD2	RORE1	Sense: 5'-TGGACCATGAGGCAGCTTTGAAGACA-3' Antisense: 5'-TTTAGGTGGCCACTGTAGAGGGTACTGA-3'
	RORE2	Sense: 5'-GCCTGAGCTCAGCCTCCCAATAGGA-3' Antisense: 5'-GCAGACAAGAGCAGGGGTTTGATGTGA-3'
GPx1	RORE1	Sense: 5'-TGATGCTATCTCGGCTGCAA-3' Antisense: 5'-TCTTTGGCCTCACATGTACCA-3'
	RORE2	Sense: 5'-ATCTTGGCCTCTCAGAAACCA-3' Antisense: 5'-CATATGGTAACTACCCCTACCA-3'

ChIP, chromatin immunoprecipitation; GPx1, glutathione peroxidase 1; RORE, ROR response element.