Supplementary Table 1. Primers used in qPCR for gene expression analysis and ChIP assay

Primers for gene expression analysis

Gene		Forward primer (5'-3')	Reverse primer (5'-3')
Mouse	*TonEBP*	AAGCAGCCACCACCAAACATGA	AAATTGCATGGGCTGCTGCT
Mouse	*HO-1*	CTCCCTGTGTTTCCTTTCTCTC	GCTGCTGGTTTCAAAGTTCAG
Mouse	*TNFa*	TGGGACAGTGACCTGGACTGT	TTCGGAAAGCCCATTTGAGT
Mouse	*COX-2*	CGGACTGGATTCTATGGTGAAA	CTTGAAGTGGGTCAGGATGTAG
Mouse	*IP-10*	AGTAACTGCCGAAGCAAGAA	GCACCTCCACATAGCTTACA
Mouse	*RANTES*	CCAATCTTGCAGTCGTGTTTG	ACCCTCTATCCTAGCTCATCTC
Mouse	*IL-10*	TTGAATTCCCTGGGTGAGAAG	TCCACTGCCTTGCTCTTATTT
Mouse	*Arginase-1*	CTCCAAGCCAAAGTCCTTAGAG	AGGAGCTGTCATTAGGGACATC
Mouse	*CD206*	TCTTTTACGAGAAGTTGGGGTCAG	ATCATTCCGTTCACCAGAGGG
Mouse	*Cyclophilin A*	CTGCTGTCTTTGGAACTTTGTCTG	CAGCCATGGTCAACCCCACCG
Human	*TonEBP*	AAGCAGCCACCACCAAACATGA	AAATTGCATGGGCTGCTGCT
Human	*HO-1*	ATGGCCTCCCTGTACCACATC	TGTTGCGCTCAATCTCCTCCT
Human	*TNFa*	AGAGGGAGAGAAGCAACTACA	GGGTCAGTATGTGAGAGGAAGA
Human	*COX-2*	CGGACTGGATTCTATGGTGAAA	CTTGAAGTGGGTCAGGATGTAG
Human	*IP-10*	GTAATAACTCTACCCTGGCACTATAA	GATGGGAAAGGTGAGGGAAATA
Human	*RANTES*	TGCCCACATCAAGGAGTATTT	GATGTACTCCCGAACCCATTT
Human	*IL-10*	TTTCCCTGACCTCCCTCTAA	5’CGAGACACTGGAAGGTGAATTA
Human	*Arginase-1*	CAGGGCTACTCTCAGGATTAGA	CCGAAACAAGCCAAGGTTATTG
Human	*CD206*	GGACGTGGCTGTGGATAAAT	ACCCAGAAGACGCATGTAAAG
Human	*Cyclophilin A*	TTCATCTGCACTGCCAAGAC	TCGAGTTGTCCACAGTCAGC

Primers for ChIP assay

Gene			Forward primer (5'-3')	Reverse primer (5'-3')
Mouse	*HO-1*	A (AREs)	CCACAGGAGCTGAACTTTGT	TGAGGCTGAGGGAACAG
		B (TonE)	TACAGAAGCTAGCAGTTTCATCC	CCTAAGAAAGGAGTCAGCCATAA
		C (TSS)	CGTGACCCGCGTACTTAAA	CTGGTTGTATGCGGAAACTCT
		D (Exon 3)	TGATGGCTTCCTTGTACCATATC	AGCTCCTCAGGGAAGTAGAG
Mouse	*GAPDH*	TSS	GGGTTCCTATAAATACGGACTGC	CGAACTCGAGGAGAGCCATC