

<i>Murine genes</i>	Sequences
<i>β-actin</i>	sense 5'AGC CAT GTA CGT AGC CAT CC3' antisense 5'CTC TCA GCT GTG GTG GTG AA3'
<i>CD36</i>	sense 5'GAG CAA CTG GTG GAT GGT TT3' antisense 5'GCA GAA TCA AGG GAG AGC AC3'
<i>HO-1</i>	sense 5'CCA GAG TGT TCA TTC GAG CA3 antisense 5'CAC GCA TAT ACC CGC TAC CT3'
<i>Nrf2</i>	sense 5'CTC GCT GGA AAA AGA AGT GG-3' antisense 5'CCG TCC AGG AGT TCA GAG AG3'
<i>PPAR_γ</i>	sense 5'AAT CCT TGG CCC TCT GAG AT3' antisense 5'TTT TCA AGG GTG CCA GTT TC3'
<i>Human genes</i>	Sequences
<i>β-actin</i>	sense 5'CCT CAC CCT GAA GTA CC CA3' antisense 5'TGC CAG ATT TTC TCC ATG TCG3'
<i>CD36</i>	sense 5'TGT AAC CCA GGA CGC TGA GG3' antisense 5'GAA GGT TCG AAG ATG GCA CC3'
<i>PPAR_γ</i>	sense 5'TTG TCA CGG AAC ACG TGC A3' antisense 5'GGA GCG GGT GAA GAC TCA TG3'