**Additional Table 1 Human primer sequences used in quantitative PCR experiments**

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| **Genes** | **Sequences** |
| *CD36* | sense 5' TGT AAC CCA GGA CGC TGA GG  antisense 5' GAA GGT TCG AAG ATG GCA CC |
| *PPARϒ* | sense 5' GCT GTG CAG GAG ATC ACA GA  antisense 5' GGG CTC CAT AAA GTC ACC AA |
| *Nrf2* | sense 5' GCG ACG GAA AGA GTA TGA GC  antisense 5' GTT GGC AGA TCC ACT GGT TT |
| *Hmox-1* | sense 5' TCC GAT GGG TCC TTA CAC TC  antisense 5' CAA GGA AGC CAG CCA AGA GA |
| *Human 18S* | sense 5' CCT CCA ATG GAT CCT CGT TA  antisense 5' AAA CGG CTA CCACAT CCA AG |