Supplementary table 1: Primer and TaqMan probe sequences

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| Gene name | Forward 5’-3’ | Reverse 5’-3’ | Probe 5’-3’ |
| Cyclophilin | CAG ATC GAG GGA TCG ATT CAG | TCA CCA CTT GAC ACC CTC ATT C | CTC CTC CAC ATT GGA GAC AAG AGA TGC A |
| Fasn | GGC ATC ATT GGG CAC TCC TT | GCT GCA AGC ACA GCC TCT CT | CCA TCT GCA TAG CCA CAG GCA ACC TC |
| Scd1 | ATG CTC CAA GAG ATC TCC AGT TCT | CTT CAC CTT CTC TCG TTC ATT TCC | CCA CCA CCA CCA TCA CTG CAC CTC |
| Acaca | CCA TCC AAA CAG AGG GAA CAT C | CTA CAT GAG TCA TGC CAT AGT GGT T | ACG CTA AAC AGA ATG TCC TTT GCC TCC AAC |
| Pparγ1 | AAC AAG ACT ACC CTT TAC TGA AAT TAC CA | CAC AGA GCT GAT TCC GAA GTT G | ACA CAG AGA TGC CAT TCT GGC CCA C |
| Pparα | TAT TCG GCT GAA GCT GGT GTA C | CTG GCA TTT GTT CCG GTT CT | CTG AAT CTT GCA GCT CCG ATC ACA CTT G |
| Pgc1α | GAC CCC AGA GTC ACC AAA TGA | GGC CTG CAG TTC CAG AGA GT | CCC CAT TTG AGA ACA AGA CTA TTG AGC GAA CC |
| Cpt1α | CTC AGT GGG AGC GAC TCT TCA | GGC CTC TGT GGT ACA CGA CAA | CCT GGG GAG GAG ACA GAC ACC ATC CAA C |
| AP2 | CAC CAT CCG GTC AGA GAG TAC TT | TCT AGG GTT ATG ATG CTC TTC ACC T | CAT CGA ATT CCA CGC CCA GTT TGA |
| FAS | GGC ATC ATT GGG CAC TCC TT | GCT GCA AGC ACA GCC TCT CT | CCA TCT GCA TAG CCA CAG GCA ACC TC |
| TNFα | GTA GCC CAC GTC GTA GCA AAC | AGT TGG TTG TCT TTG AGA TCC ATG | CGC TGG CTC AGC CAC TCC AGC |
| CD68 | CAC TTC GGG CCA TGT TTC TC | AGG ACC AGG CCA ATG ATG AG | CAA CCG TGA CCA GTC CCT CTT GCT G |