

Supplementary Table 1

Table S1. The sequence of PCR primers used in this experiment

Primer name	Primer sequence	Product size
IL-1R1 sense	5'-AAG GGA TGA CTA CGT TGG GG-3'	299 bp
IL-1R1 antisense	5'-GCC CAG TAC TTA TTC CCT TT-3'	
AdipoR1 sense	5'-AGG AGA AGC TGA GGC AGA GC -3'	258 bp
AdipoR1 antisense	5'-CAT CTG GAC CCA TCT GCT TG -3'	
IL-6 sense	5'-CTG GTC TTT TGG AGT TTG AG-3'	344 bp
IL-6 antisense	5'-TTT CTG ACC AGA AGA AGG AA-3'	
IL-8 sense	5'-ACT TTC AGA GAC AGC AGA GC-3'	264 bp
IL-8 antisense	5'-GTG GTC CAC TCT CAA TCA CT-3'	
COX-2 sense	5'-TTC AAA TGA GAT TGT GGG AAA ATT GCT-3'	306 bp
COX-2 antisense	5'-AGA TCA TCT CTG CCT GAG TAT CTT-3'	
$\beta$ -actin sense	5'-TCA TGA GGT AGT CAG TCA GG-3'	305 bp
$\beta$ -actin antisense	5'-CTT CTA CAA TGA GCT GCG TG-3'	

IL= interleukin; Adipo=adiponectin; COX-2=cyclooxygenase 2