Supplemental Tables

Table 1: List of antibodies used to measure protein expression:

Antibody	Product ID	Manufacturer
F4/80	sc-377009	Santa Cruz Biotechnology (Shanghai, China)
CDH16	sc-393153	Santa Cruz Biotechnology (Shanghai, China)
Cleaved-caspase 3	9661	Cell Signaling Technology (Shanghai, China)
CCKBR	GTX89402	GeneTex（Taiwan, China）
TNF-α	17590-1-AP	Proteintech (Wuhan, China)
IL-6	66146-1-Ig	Proteintech (Wuhan, China)
IL-1β	31202	Cell Signaling Technology (Shanghai, China)
GAPDH	GTX100118	GeneTex（Taiwan, China）
PCNA	GTX100539	GeneTex（Taiwan, China）
BD Pharmingen™ PE Rat Anti-Mouse F4/80	565410	BD Biosciences (Shanghai, China)
Alexa Fluor® 647 Rat Anti-CD11b	557686	BD Biosciences (Shanghai, China)
BD Pharmingen™ FITC Rat Anti-CD11b	557396	BD Biosciences (Shanghai, China)
Goat anti-Mouse IgG (FITC)	SA00003-1	Proteintech (Wuhan, China)
Goat anti-Rabbit IgG (Cy3)	SA00009-1	Proteintech (Wuhan, China)
Goat anti-Mouse IgG (Cy3)	SA00009-2	Proteintech (Wuhan, China)
Donkey anti-Goat IgG(Alexa Fluor™ Plus 647)	A32849	Thermo Fisher Scientific (Shanghai, China)
Donkey anti-Goat IgG (Cy3)	SA00009-3	Proteintech (Wuhan, China)
Goat anti-Rabbit IR Dye 800	925-32211	Li-Cor Biosciences (Lincoln, NE)
Donkey anti-Goat IR Dye 800	925-32214	Li-Cor Biosciences (Lincoln, NE)
Goat anti-Mouse IR Dye 800	926-32210	Li-Cor Biosciences (Lincoln, NE)

Table 2: List of primers used to measure the gene expression.

Gene	Forward	Reverse
CCKBR	5'-GGTGGCAGAGTGGAGGAGTAGG-3'	5'-GCGGTTCAGCTTGAGCAGATCC-3'
MCP-1	5'-TTTTTGTCACCAAGCTCAAGAG-3'	5'-TTCTGATCTCATTTGGTTCCGA-3'
IL-6	5'-CTCCCAACAGACCTGTCTATAC-3'	5'-CCATTGCACAACTCTTTTCTCA-3'
TNF-α	5'-ATGTCTCAGCCTCTTCTCATTC-3'	5'-GCTTGTCACTCGAATTTTGAGA-3'
IFN-γ	5'-CTTGAAAGACAATCAGGCCATC-3'	5'-CTTGGCAATACTCATGAATGCA-3'
Mfge8	5'-GGACATCTTCACCGAATACATCTGC-3'	5'-TGATACCCGCATCTTCCGCAG-3'
Mertk	5'-GGACTGCTTGGATGAACTGTA-3'	5'-AGCCTCAACACAGAGAAGGTG-3'
CD36	5'-TCGGAACTGTGGGCTCATTG-3'	5'-CCTCGGGGTCCTGAGTTATATTTTC-3'
Gas6	5'-TCTTCTCACACTGTGCTGTTGCG-3'	5'-GGTCAGGCAAGTTCTGAACACAT-3'
C1qa	5'-AAAGGCAATCCAGGCAATATCA-3'	5'-TGGTTCTGGTATGGACTCTCC-3'
C1qb	5'-AACGCGAACGAGAACTATGA-3'	5'-ACGAGATTCACACACACAGGTTG-3'
PPAR-α	5'-TTTCGGCGAACTATTCGGCTG-3'	5'-GGCATTTGTTCCGGTTCTTCTT-3'
PPAR-γ	5'-CCATCGAGGACATCCAAGACAACC-3'	5'-GGAGCACCTTGGCGAACAGC-3'
PPAR-δ	5'-GACACTGTGGCAGGCAGAGAAG-3'	5'-TGGTGGACTGGCAGCGGTAG-3'
LXR-α	5'-AACTGAAGCGGCAAGAAGAGGAAC-3'	5'-TGTGGCAGGACTTGAGGAGGTG-3'

LXR-β		5’-GCGGCAGTTGGCACTAGAAGG-3’	5’-TGGTGTGGTAGGCTGAGGTGTAAG-3’
HO-1		5’-TATCGTGCTCGCATGAACACTCTG-3’	5’-GTTGAGCAGGAAGGCGGTCTTAG-3’
Collagen I		5’-GCTCCTCTTAGGGGCCACT-3’	5’-CCACGTCTCACCATTGGGG-3’
Collagen IV		5’-CTGGCACAAAAGGGACGAG-3’	5’-ACGTGGCCGAGAATTTCACC-3’
Fibronectin		5’-ATGTGGACCCCTCCTGATAGT-3’	5’-GCCCAGTGATTTCAGCAAAGG-3’
GAPDH		5’-GTGGAGTCTACTGGCGTCTT-3’	5’-GCCTGCTTCACCACCTTCTT-3’
PPAR-α promotor (for cut&tag)	Primer1	5’-CCTCCAGCCATTCTTGCTCA-3’	5’-CCTTGCACAGTGACCTGTCT-3’
	Primer2	5’-GGTAAGGAGATGTGCGCTGA-3’	5’-GGGCCTGCCACTATGCTATT-3’
	Primer3	5’-CCTTCCCACCGACTGTTCTC-3’	5’-TCCGTTGGTAAACTGAGGCG-3’