

Supplemental Table 2. Sequences of PCR primers used in the study.

Gene	Species	Forward Primer	Reverse Primer
Myc	mouse	CCCTATTTCATCTGCGACGA G	GAGAAGGACGTAGCGACCG
Anxa2	mouse	ATGTCTACTGTCCACGAAA TCCT	CGAAGTTGGTGTAGGGTTTG ACT
Gdf15	mouse	CTGGCAATGCCTGAACAAC G	GGTCGGGACTTGGTTCTGAG
Agtr1a	mouse	AACAGCTTGGTGGTGATCG TC	CATAGCGGTATAGACAGCCCA
Nampt	mouse	GCAGAAGCCGAGTTCAACA TC	TTTTCACGGCATTCAAAGTAG GA
Lepr	mouse	TGGTCCCAGCAGCTATGGT	ACCCAGAGAAGTTAGCACTG T
Igfbp2	mouse	CAGACGCTACGCTGCTATC C	CCCTCAGAGTGGTCGTCATCA
Il1rn	mouse	GCTCATTGCTGGGTACTTAC AA	CCAGACTTGGCACAAGACAG G
Mmp7	mouse	CTGCCACTGTCCCAGGAAG	GGGAGAGTTTTCCAGTCATG G
Aplnr	mouse	GGTTACAACACTACTATGGGG CTGA	AGCTGAGCGTCTCTTTTCGC
Gapdh	mouse	AGGTCGGTGTGAACGGATT TG	TGTAGACCATGTAGTTGAGGT CA
SREBP1	human	CGGAACCATCTTGGCAACA GT	CGCTTCTCAATGGCGTTGT
FAS ACC	human human	ACAGCGGGGAATGGGTACT CATGCGGTCTATCCGTAGGT G	GACTGGTACAACGAGCGGAT GTGTGACCATGACAACGAAT CT
PPARA	human	CGGTGACTTATCCTGTGGT CC	CCGCAGATTCTACATTCGATG TT
CPT1A	human	ATGCGCTACTCCCTGAAAG TG	GTGGCACGACTCATCTTGC
MCAD	human	GGAAGCAGATACCCCAGG AAT	AGCTCCGTCACCAATTA AAC AT
CD36	human	GGCTGTGACCGGAACTGTG	AGGTCTCCA ACTGGCATTAGA A
APOB	human	ACACACTGGACGCTAAGAG GA	ACTTGTGCTACCATCCCATAC T
MTTP	human	ATTGTAAAGTGACCTACCA GGCT	ACCTCGCTATTTGCATGAAT CC
GAPDH	human	CTGGGCTACACTGAGCACC	AAGTGGTCGTTGAGGGCAAT G

