

Fetuin B aggravates LXR-mediated hepatic steatosis through AMPK

Supplementary Table 1. Primer sequences in real-time quantitative PCR

PCR (Human)	
CPT1 α : sense	5'-TCCAGTTGGCTTATCGTGGTG-3'
CPT1 α : anti-sense	5'-TCCAGAGTCCGATTGATTTTTGC-3'
MLYCD: sense	5'-ACGTCCGGGAAATGAATGGG-3'
MLYCD: anti-sense	5'-GTAACCCGTTCTAGGTTCAGGA-3'
FAS: sense	5'-AAGGACCTGTCTAGGTTTGATGC-3'
FAS: anti-sense	5'-TGGCTTCATAGGTGACTTCCA-3'
ACC: sense	5'-CATGCGGTCTATCCGTAGGTG-3'
ACC: anti-sense	5'-GTGTGACCATGACAACGAATCT-3'
SCD1: sense	5'-TCTAGCTCCTATACCACCACCA-3'
SCD1: anti-sense	5'-TCGTCTCCAACCTATCTCCTCC-3'
GAPDH: sense	5'-TCAACGACCACTTTGTCAAGCTCA-3'
GAPDH: anti-sense	5'-GCTGGTGGTCCAGGGGTCTTACT-3'
PCR (Mouse)	
CPT1 α : sense	5'-TGGCATCATCACTGGTGTGT-3'
CPT1 α : anti-sense	5'-GTCTAGGGTCCGATTGATCTTTG-3'
MLYCD: sense	5'-GCACGTCCGGGAAATGAAC-3'
MLYCD: anti-sense	5'-GCCTCACACTCGCTGATCTT-3'
FAS: sense	5'-GGAGGTGGTGATAGCCGGTAT-3'
FAS: anti-sense	5'-TGGGTAATCCATAGAGCCCAG-3'
ACC: sense	5'-CTCCCGATTCATAATTGGGTCTG-3'
ACC: anti-sense	5'-TCGACCTTGTTTTACTAGGTGC-3'
SCD1: sense	5'-TTCTTGCGATACACTCTGGTGC-3'
SCD1: anti-sense	5'-CGGGATTGAATGTTCTTGTGCGT-3'
β -actin: sense	5'-CCAGTTGGTAACAATGCCATGT-3'
β -actin: anti-sense	5'-CCAGTTGGTAACAATGCCATGT-3'
