

<b>Mouse</b>		
<b>Target</b>	<b><u>Forward</u></b>	<b><u>Reverse</u></b>
<b>ldlr</b>	AGAGGGGTGAACTGGTGTGA	CAGGTAAGTGGCAACCACCAT
<b>lpl</b>	CTGGTGGGAAATGATGTGG	TGGACGTTGTCTAGGGGGTA
<b>sreb1c*</b>	GATGTGCGAACTGGACACAG	CATAGGGGGCGTCAAACAG
<b>acc1</b>	GGCTGCATCCATTATGTCAA	CGTGTGAAGCTCAGCCTGT
<b>fas</b>	GCTGCGGAAACTTCAGGAAAT	AGAGACGTGTCACTCCTGGACTT
<b>pnpla3</b>	TCCCCTCTTCTCTGGCCTA	ACTCCTCCGTCCACGTACC
<b>atgl</b>	TGACCATCTGCCTTCCAGA	TGTAGGTGGCGCAAGACA
<b>irs1</b>	GCACTTGAGCTATGACACGGG	GCCAATCAGGTTCTTTGTCTGAC
<b>irs2</b>	GTGGGTACATGCGAATGTGGT	GCGGGGCAAAGAGCTGTAG
<b>glut2</b>	CTGGAGCCCTCTTGATGGGA	CCAGTCCTGAAATTAGCCCACA
<b>pepck</b>	CATATGCTGATCTGGGCATAAC	CAAACCTCATCCAGGCAATGTC
<b>g6pase</b>	ACACCGACTACTACAGCAACAG	CCTCGAAAGATAGCAAGAGTA
<b>gck</b>	CTGGATGACAGAGCCAGGAT	CTCTGCCAGGATCTGCTCTAC
<b>pgc1a</b>	TCTGAAAGGGCCAAACAGAG	GTAATCACACGGCGCTCTT
<b>ppary</b>	GAAAGACAACGGACAAATCACC	GGGGGTGATATGTTTGAACCTG
<b>rpl19</b>	CCTGAAGGTCAAAGGGAATGTGT	GCTTTCGTGCTTCCTTGGTCTTA

<b>Human</b>		
<b>Target</b>	<b><u>Forward</u></b>	<b><u>Reverse</u></b>
<b>ldlr</b>	AARCACTTGAACCTGGGAGGC	TGGACCATGGAGAAAGGCAGA
<b>lpl</b>	ATCTGTGCAACTCTCTCGAAGCCA	ATCCAGCCCTGTGATTCTCCCAAT
<b>sreb1c</b>	ATGTTGGGCTGTGTCAACCTTA	TGTCACACAACAGGTCCTGGAAGT
<b>acc1</b>	TTATGCCATGTGGAGAGCCAGTGA	TGAGTGTGGAGGCACCATTAACTT
<b>fas</b>	AGGTTTGATGCCTCCTTCTTC	TGGCTTCATAGGTGACTTCCA
<b>pnpla3</b>	AGGCAGGAGAATCACTGAACCCA	CATGTTGCCAGGCTGGAATGAAA
<b>atgl</b>	GGTGGCATTTCAGACAACCTG	GTATCCCTGCTTGCACATCTC
<b>irs1</b>	TATGCCAGCATCAGTTTCCA	TTGCTGAGGTCATTTAGGTCTT
<b>irs2</b>	CCACTCGACAGCTTCTTCT	AGGATGGTCTCGTGGATGTT
<b>glut2</b>	CCCTGTCTGTATCCAGCTTTG	TGTTTGCTACTAACATGGCTTTG
<b>pepck</b>	CACATGCTGATCTGGGCATCAC	CAAACCTCATCCAGGCAATGTC
<b>g6pase</b>	GTGTCCGTGATCGCAGACC	GACGAGGTTGAGCCAGTCTC
<b>gck</b>	GACGAAAACCTGCTTCTCCA	TCAGGATGTTGTAGATCTGCTTG
<b>pgc1a</b>	TCCTCACAGAGACTAGACAG	CTGGTGCCAGTAAGAGCTTCT
<b>ppary</b>	TCCTTCACTGATACTGTCTGC	CATTACGGAGAGATCCACGGA
<b>rpl19</b>	GCTCTTTCCTTCGCTGCT	CATTGGTCTCATTGGGGTCT

**Supplemental Table 1:** Primers used for RT-PCR in mouse liver or human HepG2 hepatoma cells.