

Supplemental Table S1: Oligonucleotide sequences for quantitative RT-PCR

Gene	Forward Primer (5'----3')	Reverse Primer (5'----3')
<i>36B4</i>	GTC CTG GCA TTG TCT GTG GA	GGC TGA CTT GGT TGC TTT GG
<i>Gpc3</i>	GGT GAC GGC ATG ATG AAA GTG AAG	TGG TGA TCT CGT TGT CCT TCT GAT
<i>Myc</i>	TCT CCA CTC ACC AGC ACA ACT ACG	ATC TGC TTC AGG ACC CT
<i>Fas</i>	TTC CAA GAC GAA AAT GAT GC	AAT TGT GGG ATC AGG AGA GC
<i>Hmgcr</i>	CAC CTC TCC GTG GGT TAA AA	GAA GAA GTA GGC CCC CAA TC
<i>Mcp-1</i>	ATC CCA ATG AGT AGG CTG GAG AGC	CAG AAG TGC TTG AGG TGG TTG TG
<i>Ykl-40</i>	AGG CTT TGC GGT CCT GAT	CCA GCT GGT GAA GTA GCA GA
<i>Timp-1</i>	GCA ACT CGG ACC TGG TCA TAA	CGG CCC GTG ATG AGA AAC T
<i>αSmc</i>	AGA CCA CCG CTC TTG TGT GT	GTC AGG ATA CCT CGC TTG CT
<i>Cyp7a1</i>	CAA TGA AAG CAG CCT CTG AAG	AGC CTC CTT GAT GAT GCT ATC
<i>Cyp8b1</i>	TAG CCC TGT TAG AGT GTG TGT GAC	AGT CAG GAT CTC TCC CTG AAC TTG
<i>Cyp27a1</i>	GCC TTG CAC AAG GAA GTG ACT	CGC AGG GTC TCC TTA ATC ACA
<i>Cyp7b1</i>	GAA AAC TCT TCA AAG GCA ACA TGG	ACT GGA AAG GGT TCA GAA CAA ATG
<i>Hnf4α</i>	AGA CAA AGA TAA GAG GAA CCA G	CAG AGA TGG GAG AGG TGA
<i>Shp</i>	TCT GGA GCC TTG AGC TGG GT	GCC TTG GCT GGC TGG GTA C
<i>Fgfr4</i>	CTC GGA AAG CCC CTG GGT GA	AGC TTC ATC ACC TCC ATC TCG
<i>Klb</i>	GTG GTG AGC GAA GGA CTG AA	TCG TGC GGT TGT ACA TGT CA
<i>Slc10a1</i>	ATC TGA CCA GCA TTG AGG CTC T	CCG TCG TAG ATT CCT TGC TGT
<i>Slco1b2</i>	ACC AAA CTC AGC ATC CAA GC	TAG CTG AAT GAG AGG GCT GC
<i>Abcb11</i>	CAC ACA AAG CCC CTA CCA GT	CCA GAG GCA GCT ATC AGG AC
<i>Abcb4</i>	ATT CGG GAC TAG GTG GTG GA	TCA GTG GTG CCC TTG ATG TC
<i>Fgf15</i>	CCA ACT GCT TCC TCC GAA TCC	TAC AGT CTT CCT CCG AGT AGC
<i>Asbt</i>	GGA ACT GGC TCC AAT ATC CTG	TCC AAT CAC AGC TAT GAG CAC
<i>Fabp6</i>	CAG GAC GGA CAG GAC TTC AC	GCT CAT AGG TCA CAT CCC CG
<i>Osta</i>	GCC AGG CAG GAC TCA TAT CAA A	GGC AAC TGA GCC AGT GGT AAG A
<i>Ostβ</i>	GAC AAG CAT GTT CCT CCT GAG	GAT GCA GGT CTT CTG GTG TTT C
<i>Tlr5</i>	ATT GGT CCA GGG GCT TTC AG	CGG AGG CTG TGA ATC TGG TT
16 S ribosomal RNA (rRNA)	8 F: AGAGTTTGATCCTGGCTCAG	338 R: CTGCTGCCTCCCGTAGGAGT