

**Table S1** Pre-designed TaqMan® Gene Expression Assay kits (Life Technologies) used for quantitative real-time RT-PCR

Gene symbol	Transporter/Receptor	Life Technologies cat. number
<i>Klf6</i>		Mm00516184_m1
<i>Cd36</i>		Mm00432403_m1
<i>Acaca</i>		Mm01304257_m1
<i>Fasn</i>		Mm00662319_m1
<i>Scd1</i>		Mm00772290_m1
<i>Cpt1a</i>		Mm01231183_m1
<i>Ppara<math>\alpha</math></i>		Mm00440939_m1
<i>Acacb</i>		Mm01204671_m1
<i>Ppargc1<math>\alpha</math></i>		Mm01208835_m1
<i>Mttp</i>		Mm00435015_m1
<i>Apob</i>		Mm01545150_m1
<i>IL-6</i>		Mm00446190_m1
<i>Tgf-<math>\beta</math>1</i>		Mm01178820_m1
<i>Acta2</i>	$\alpha$ -SMA	Mm01546133_m1
<i>Colla1</i>		Mm00801666_g1
<i>Pdgfb</i>		Mm00440677_m1
<i>Nqo1</i>		Mm01253561_m1
<i>Hmox1</i>		Mm00516005_m1
<i>Scrab1</i>	Sr-b1	Mm00450234_m1

<i>Ldlr</i>		Mm01177349_m1
<i>Abca1</i>		Mm00442646_m1
<i>Hmgcr</i>		Mm01282499_m1
<i>Abcg5</i>		Mm00446241_m1
<i>Abcg8</i>		Mm00445980_m1
<i>Slc10a1</i>	Ntcp	Mm00441421_m1
<i>Abcb11</i>	Bsep	Mm00445168_m1
<i>Abcc2</i>	Mrp2	Mm00496899_m1
<i>Abcc4</i>	Mrp4	Mm01226380_m1
<i>Cyp7a1</i>		Mm00484150_m1
<i>Cyp8b1</i>		Mm00501637_s1
<i>Cyp27a1</i>		Mm00470430_m1
<i>Gapdh</i>		Mm99999915_g1

**Table S2** Primary and secondary antibodies used in Western blot

Protein	Source	Dilution	Secondary antibody dilution
Eng	Santa Cruz (sc19793)	1:500	1:3000
MMP14	Abcam (ab51074)	1:2000	1:4000
Sr-b1	Novus (NB400-104)	1:2000	1:4000
Ldlr	Thermo Fisher (PA5-20752)	1:1000	1:2000
Abca1	Thermo Fisher (PA1-16789)	1:500	1:2000
Hmgcr	Thermo Fisher (PA5-37367)	1:1000	1:2000
Abcg5	Thermo Fisher (PA5-69249)	1:1000	1:2000
Abcg8	Thermo Fisher (PA1-16798)	1:500	1:2000
Ntcp	Santa Cruz (sc94845)	1:3000	1:6000
Bsep	Thermo Fisher (PA5-13105)	1:1000	1:4000
Mrp2	Thermo Fisher (PA5-49997)	1:500	1:1000
Mrp4	Cell Signaling (#12857S)	1:2000	1:4000
Cyp7a1	Sigma (MABD42)	1:2000	1:5000
Cyp8b1	Thermo Fisher (PA5-37088)	1:1000	1:2000
Cyp27a1	Thermo Fisher (PA5-27946)	1:1000	1:2000
Gapdh	Cell Signaling (#2118)	1:8000	1:10000