

Supplemental Table 1. *Sequence of primers used to quantify gene expression.*

Gene	Sequence*	Amplicon Size (bp)	Annealing Temp (°C)	Accession Number
ApoAIV	5'-gca tct agc cca gga aac tg-3' 5'-atg tat ggg gtc agc tgg ag-3'	78	50	NM_007468
Elovl2	5'acc aga tta ttc ctg ctc gcc agt-3' 5'tga gct gcc act gtt gat ctg cta-3'	142	60	NM_019423
Fasn	5'-tgc cag cgt gca atg atg-3' 5'-cct ttg aag tcg aag aag aga-3'	52	54	NM_007988
Gstm3	5'-aag cac aac ctg tgt gga gag aca-3' 5'-agc tgt atg cgg gtg tcc ata act-3'	86	60	NM_010359
Lcn13	5'-aca atg gta ccc tac cca gtc aca-3' 5'-act cac ggc aat gac cat tgt tcc-3'	123	59	NM_153558
Lpl	5'-acg agc gct cca ttc atc tct tca-3' 5'-tct tgc tgc ttc tct tgg ctc tga-3'	180	60	NM_008509
Scd1	5'-ttc ttg cga tac act ctg gtg c-3' 5'cgg gat tga atg ttc ttg tcg t-3'	98	59.5	NM_009127
SerpinA1	5'-att gcc aca gcc ttt gct atg ctc-3' 5'-ttt gtg tga ggt tga act gca ggc-3'	91	60	NM_009243
β -actin	5'-agt gtg acg ttg aca tcc gta-3' 5'-gcc aga gca gta atc tcc ttc t-3'	112	55	NM_007393

* Shown as forward primer followed by reverse primer