

Supplemental Table 1. Sequence of primers used for quantitative PCR.

Gene	Species	Sequence
α -SMA	mouse	FWD 5'-GTC CCA GAC ATC AGG GAG TAA-3' REV 5'-TCG GAT ACT TCA GCG TCA GGA-3'
CTGF	mouse	FWD 5'-GGG CCT CTT CTG CGA TTT C-3' REV 5'-ATC CAG GCA AGT GCA TTG GTA-3'
CXCL1	mouse	FWD 5'-CTG GGA TTC ACC TCA AGA ACA TC-3' REV 5'- CAG GGT CAA GGC AAG CCT C-3'
CXCL2	mouse	FWD 5'-CCA ACC ACC AGG CTA CAG G-3' REV 5'- GCG TCA CAC TCA AGC TCT G-3'
F4/80	mouse	FWD 5'-TGA CTC ACC TTG TGG TCC TAA-3' REV 5'-CTT CCC AGA ATC CAG TCT TTC C-3'
IL17A	mouse	FWD 5'-TTT AAC TCC CTT GGC GCA AAA-3' REV 5'-CTT TCC CTC CGC ATT GAC AC-3'
iNOS	mouse	FWD 5'-GTT CTC AGC CCA ACA ATA CAA GA-3' REV 5'-GTG GAC GGG TCG ATG TCA C-3'
Ly6c	mouse	FWD 5'-GCA GTG CTA CGA GTG CTA TGG-3' REV 5'-ACT GAC GGG TCT TTA GTT TCC TT-3'
MPO	mouse	FWD 5'-AGT TGT GCT GAG CTG TAT GGA-3' REV 5'-CGG CTG CTT GAA GTA AAA CAG G-3'
TIMP-1	mouse	FWD 5'-CTT GGT TCC CTG GCG TAC TC-3' REV 5'-ACC TGA TCC GTC CAC AAA CAG-3'
TNF	mouse	FWD 5'-CCC TCA CAC TCA GAT CAT CTT CT-3' REV 5'-GCT ACG ACG TGG GCT ACA G-3'

Supplemental Table 2: Genotype, liver and body weight

Genotype	n	Body Weight (g)	Liver Weight (mg)	Liver Weight/Body Weight
Control	7	4.40 (3.40-5.20)	146.0 (114.5-181.8)	3.31 (2.81-3.68)
Nlrp3 ^{A350V}	7	1.80 (1.60-2.20)	113.0 (93.50-128.8)	5.75 (5.34-6.22)
IL17 ^{-/-}	7	5.80 (5.46-6.20)	195.0 (153.0-220.0)	3.46 (3.00-3.79)
Nlrp3 ^{A350V} /IL17 ^{-/-}	7	2.60 (2.41-2.70)	145.0 (136.0-151.3)	5.54 (4.90-5.99)
TNF ^{-/-}	7	4.10 (3.90-4.30)	115.0 (110.0-119.0)	2.80 (2.74-4.10)
Nlrp3 ^{A350V} /TNF ^{-/-}	7	3.67 (3.00-4.30)	118.0 (105.0-141.0)	3.27 (3.25-3.50)

Supplemental Figure 1: Strategy for immunohistochemistry analysis.

