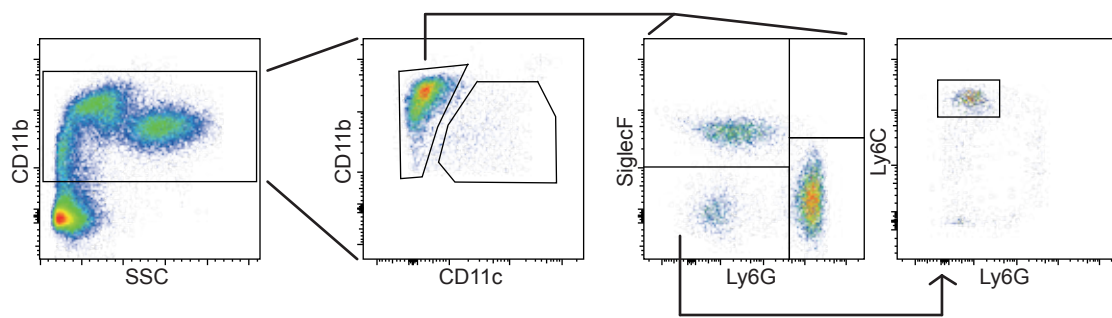




Supplementary Figure S1: Gating strategy for myeloid cell populations in the liver.

Supplementary Table S1: Primers used for quantitative reverse transcriptase PCR

Cytokine genes

mu11b forward:	5'-TGCCACCTTTTGACAGTGATGA-3'
mu11b reverse:	5'-TGATGTGCTGCTGCGAGATT-3'
mu16 forward:	5'-AAAGACAAAGCCAGAGTCCTTCA-3'
mu16 reverse:	5'-GGAGAGCATTGGAAATTGGGGTA-3'
muTnf forward:	5'-CCACCACGCTCTTCTGTCTAC-3'
muTnf reverse:	5'-AGGGAGGCCATTTGGGAACT-3'
muCcl2 forward:	5'-TGGAGCATCCACGTGTTGG-3'
muCcl2 reverse:	5'-ACCTCTCTCTTGAGCTTGGTG-3'
mu110 forward:	5'-ATAAGAGCAAGGCAGTGGAGC-3'
mu110 reverse:	5'-AAGATGTCAAATTCATTCATGGCCT-3'

Cell cycle genes

muCnd1 forward:	5'-TCAAGTGTGACCCGGACTG-3'
muCnd1 reverse:	5'-CAGCCTCTTCCTCCACTTCC-3'
muCdk4 forward:	5'-GAGCGTAAGATCCCCTGCTT-3'
muCdk4 reverse:	5'-ACCGACACCAATTCAGCCA-3'
muCdk2 forward:	5'-CATCTTTGCTGAAATGCACCTAGT-3'
muCdk2 reverse:	5'-TCCTTGTGATGCAGCCACTT-3'
muCdc25a forward:	5'-GCGGTGTTGAAGAGAGCAGA-3'
muCdc25a reverse:	5'-GAGACTGGGATGGAAGCTGG-3'
muCdkn1a forward:	5'-AGTGTGCCGTTGTCTCTTCG-3'
muCdkn1a reverse:	5'-AAGTTCACCGTTCTCGGG-3'
muCdk1 forward:	5'-CACACGAGGTAGTGACGCTG-3'
muCdk1 reverse:	5'-TCTGAGTCGCCGTGGAAAAG-3'
muCcnb1 forward:	5'-CAACGGTGAATGGACACCAA-3'
muCcnb1 reverse:	5'-TATGTACAGGCGGCACATGG-3'

Reference genes

mu18S forward:	5'-CACGGCCGGTACAGTGAAAC-3'
mu18S reverse:	5'-AGAGGAGCGAGCGACCAA A-3'
muHprt1 forward:	5'-TGCTGACCTGCTGGATTACATT-3'
muHprt1 reverse:	5'-CTTTTATGTCCCCGTTGACTG-3'

TaqMan gene expression assays:

muSmad7:	Mm00484742_m1
muGapdh:	Mm99999915_g1
hu18S:	Hu03003631-g1 /Hs99999901_s1