

Supplemental Tables**Table S1. Fluorescently labeled antibodies for flow cytometry**

Name	Clone	Company
APC-Cy7 Rat Anti-Mouse CD45	30-F11	BD Pharmingen
FITC Hamster Anti-Mouse CD3e	145-2C11	BD Pharmingen
BV605 Rat Anti-Mouse CD4	RM4-5	BD Pharmingen
PerCP-Cy TM 5.5 Rat Anti-Mouse CD8a	53-6.7	BD Pharmingen
BV650 Rat Anti-CD11b	M1/70	BD Pharmingen
APC Rat Anti-Mouse Ly-6G and Ly-6C	RB6-8C5	BD Pharmingen
PE-Cy7 Rat Anti-Mouse CD45R/B220	RA3-6B2	BD Pharmingen
BV421 Rat Anti-Mouse F4/80	T45-2342	BD Pharmingen
PE Hamster Anti-Mouse CD49b	HM α 2	BD Pharmingen
BV650 Rat Anti-Mouse CD45RA	14.8	BD Pharmingen
PE-Cy7 Rat Anti-Mouse CD62L	MEL-14	BD Pharmingen
APC Rat Anti-Mouse CD44	IM7	BD Pharmingen
BV421 Hamster Anti-Mouse CD279 (PD-1)	J43	BD Pharmingen
APC Rat Anti-Mouse IFN- γ	XMG1.2	BD Pharmingen
Granzyme B Monoclonal Antibody (NGZB), PE-Cyanine7	NGZB	eBioscience

TNF alpha Monoclonal Antibody (MP6- XT22), APC	MP6-XT22	eBioscience
PE Rat Anti-Mouse Foxp3	R16-715	BD Pharmingen
BV421 Rat Anti-Mouse CD25	3C7	BD Horizon

Table S2 Primers used for qPCR

Gene name	Primer sequences
(Forward-F and Reverse-R)	
miNOS-F	CGTTGGATTTGGAGCAGAAGTG
miNOS-R	CATGCAAAATCTCTCCACTGCC
mARG1-F	GGAATCTGCATGGGCAACCTGTGT
mARG1-R	AGGGTCTACGTCTCGCAAGCCA
mCD206-F	TTGGACGGATAGATGGAGGG
mCD206-R	CCAGGCAGTTGAGGAGGTTC
mIL1 β -F	GCAACTGTTCTGAACTCAACT
mIL1 β -R	ATCTTTTGGGGTCCGTCAACT
mIL12-F	GACATCACACGGGACCAAAC
mIL12-R	TACCAAGGCACAGGGTCATC
mIL6-F	CACAAGTCCGGAGAGGAGAC
mIL6-R	TTGCCATTGCACAACCTCTTT
mIL10-F	AAGTGATGCCCCAGGCA
mIL10-R	TCTCACCCAGGGAATTCAAA
mCpt2-F	CAGCACAGCATCGTACCCA
mCpt2-R	TCCCAATGCCGTTCTCAAAT
mFatp2-F	TCGTGGGACTGGTAGATTTTG
mFatp2-R	CGCGATGTGTTGAAAGAGTTT

mFasn-F	GGAGGTGGTGATAGCCGGTAT
mFasn-R	TGGGTAATCCATAGAGCCCAG
mPpara-F	AACATCGAGTGTCGAATATGTGG
mPpara-R	CCGAATAGTTCGCCGAAAGAA
mDgat2-F	GCGCTACTTCCGAGACTACTT
mDgat2-R	GGGCCTTATGCCAGGAAACT
mMgll-F	CGGACTTCCAAGTTTTTGTTCAGA
mMgll-R	GCAGCCACTAGGATGGAGATG
m β -Actin-F	TGTGATGGTGGGAATGGGTCAG
m β -Actin-R	TTTGATGTCACGCACGATTTCC
mGapdh-F	CATGTTCCAGTATGACTCCACTC
mGapdh-R	GGCCTCACCCCATTTGATGT
