

Supplemental Table 1. Flow cytometry antibodies used in this study

Antibody	Clone	Company
<i>Anti-mouse</i>		
CD11b	M1/70	eBioscience
CD11c	N418	eBioscience
CD45.2	104	eBioscience
CD45.1	A20	eBioscience
CD64	X54-5/7.1	BD Biosciences
MHC I-A/I-E	M5/114.15.2	eBioscience
F4/80	BM8	eBioscience
CD206	MR5D3	AbD Serotec
Siglec-F	E50-2440	BD Biosciences
Ly6G	RB6-8C5	eBioscience
CD40	1C10	eBioscience
CD80	16-10A1	eBioscience
CD86	GL1	eBioscience
CD103	2E7	eBioscience
CD4	RM4-5	eBioscience
CD8a	53-6.7	eBioscience
B220	RA3-6B2	eBioscience
CD115	AFS98	eBioscience
Ly6C	AL21	BD Biosciences
<i>Anti-human</i>		
CD206	15-2	Biolegend
CD11c	3.9	Biolegend
CD11b	44	BD Biosciences
CD14	RMO52	Beckman
CD45	HI30	eBioscience
CD1c	F10/21A3	BD Bioscience
CD64	10.1	eBioscience

Supplemental Table 2. Sequences for RT-PCR primers used in this study

Gene	Primer	Sequence
<i>Arbp</i>	Forward	AGA TTC GGG ATA TGC TGT TGG C
	Reverse	TCG GGT CCT AGA CCA GTG TTC
<i>18S</i>	Forward	TTG ACG GAA GGG CAC CAC CAG
	Reverse	GCA CCA CCA CCC ACG GAA TCG
<i>Flt3</i>	Forward	GAG CGA CTC CAG CTA CGT C
	Reverse	ACC CAG TGA AAA TAT CTC CCA GA
<i>Mertk</i>	Forward	CAG GGC CTT TAC CAG GGA GA
	Reverse	TGT GTG CTG GAT GTG ATC TTC
<i>Camk1</i>	Forward	AAG CAG GCG GAA GAC ATT AGG
	Reverse	AGT TTC TGA GTC CTC TTG TCC T
<i>Zbtb46</i>	Forward	AGA GAG CAC ATG AAG CGA CA
	Reverse	CTG GCT GCA GAC ATG AAC AC
<i>Fcgr1</i>	Forward	AGG TTC CTC AAT GCC AAG TGA
	Reverse	GCG ACC TCC GAA TCT GAA GA
<i>kit</i>	Forward	GCC ACG TCT CAG CCA TCT G
	Reverse	GTC GCC AGC TTC AAC TAT TAA CT
<i>Ccr7</i>	Forward	TGT ACG AGT CGG TGT GCT TC
	Reverse	GGT AGG TAT CCG TCA TGG TCT TG
<i>itgax</i>	Forward	CTG GAT AGC CTT TCT TCT GCT G
	Reverse	GCA CAC TGT GTC CGA ACT C
<i>Ccl2</i>	Forward	TTA AAA ACC TGG ATC GGA ACC AA
	Reverse	GCA TTA GCT TCA GAT TTA CGG GT
<i>Il6</i>	Forward	TAG TCC TTC CTA CCC CAA TTT CC
	Reverse	TTG GTC CTT AGC CAC TCC TTC
<i>Ifng</i>	Forward	ATG AAC GCT ACA CAC TGC ATC
	Reverse	CCA TCC TTT TGC CAG TTC CTC
<i>Foxp3</i>	Forward	CCC ATC CCC AGG AGT CTT G
	Reverse	ACC ATG ACT AGG GGC ACT GTA