

Table S1. List of Antibodies Used for Flow Cytometry

Antibody	Source	Clone	Antibody	Source	Clone
CD3 ϵ -biotin	BD	145-2C11	Thy1.2-APC	eBioscience	53-2.1
CD11b-biotin	BD	M1/70	Fc γ R-PE	eBioscience	93
CD11b- FITC	BD	M1/70	Flk2-PE	eBioscience	A2F10
B220-biotin	BD	RA3-6B2	CXCR2-PE	R&D	242216
Gr1-biotin	BD	RB6-8C5	CD47-FITC	BD	MIAP301
CD45-biotin	eBioscience	30-F11	CD4-biotin	eBioscience	GK1.5
Ter119-biot	BD	Ter119	CD8a-biotin	eBioscience	53-6.7
CD115-PE	eBioscience	AFS98	CD115-biotin	eBioscience	AFS98
CD31-APC	eBioscience	390	F4/80-biotin	eBioscience	BM8
CD62L-APC	BD	MEL-14	CD117-biotin	eBioscience	2B8
CD62L-PE	BD	MEL-14	CD117-biotin	eBioscience	2B8
CXCR4-PE	eBioscience	2B11	CD49b-biotin	eBioscience	DX5
F4/80-APC	AbD Serotec eBiosciences	A3.1 BM8	CD49d-biotin	In-house	PS/2
Siglec-F-PE	BD	E50-2440	CD31-Biotin	eBioscience	390
Gr1-FITC	eBioscience	RB6-8C5			
Sca1-FITC	eBioscience	D7	SA-PE	eBioscience	
c-kit PE-Cy7	eBioscience	2B8	SA-eF450	eBioscience	
AnnexinV-PE	BD		SA-APCeF780	eBioscience	

Abbreviations: SA, Streptavidin

Table S2. List of Primers Used in This Study

Primers	Sequences 5' → 3'	Product (bp)	Annealing (°C)
<i>Cxcl12_Fw</i>	CGCCAAGGTCGTCGCCG	123	62
<i>_Rv</i>	TTGGCTCTGGCGATGTGGC		62
<i>Mertk_Fw</i>	GAGGACTGCTTGGATGAACTGTA	73	63
<i>_Rv</i>	AGGTGGGTTCGATCCAAGG		58
<i>Abca1_Fw</i>	GGTTTGGAGATGGTTATACAATAGTTGT	94	64
<i>_Rv</i>	CCCGGAAACGCAAGTCC		57
<i>Hprt_Fw</i>	CCTAAGATGAGCGCAAGTTGAA	86	60
<i>_Rv</i>	CCACAGGACTAGAACACCTGCTAA		65
<i>36b4_Fw</i>	ACTGGTCTAGGACCCGAGAAG	123	63
<i>_Rv</i>	TCCCACCTTGTCTCCAGTCT		60
<i>C1qb_Fw</i>	CAGGGATAAAGGGGGGAGAAA	115	58
<i>_Rv</i>	GGACCCTTAGGGCCAACTT		59
<i>LXRα_Fw</i>	CAACAGTGTAACAGGCGCT	60	57
<i>_Rv</i>	TGCAATGGGCCAAGGC		54
<i>LXRβ_Fw</i>	CCCCACAAGTTCTCTGGGACT	70	64
<i>_Rv</i>	TGACGTGGCGGAGGTA CTG		62
<i>Col1 α1_Fw</i>	TGTGTGCGATGACGTGCAAT	94	60
<i>_Rv</i>	GGTCCCTCGACTCCTACA		60
<i>Osteocalcin_Fw</i>	ACCCTGGCTGCGCTCTGTCTCT	120	59
<i>_Rv</i>	GATGCGTTTGTAGGCGGTCTTCA		59
<i>VE-Cadherin_Fw</i>	GTTCAAGTTT GCCCTGAAGAA	66	59
<i>_Rv</i>	GTGATGTTGGCGGTGTTGT		59
<i>Csf3_Fw</i>	TCATTCTCTCCA CTCCG	103	54
<i>_Rv</i>	CTTGGTATTTACCCATCTCC		56

Abbreviations: Fw, forward primer; Rv, reverse primer.