

Major Resources Tables

Animals

Species/Strain	Vendor or Source	Background Strain	Sex
C57BL/6	Janvier Labs	C57BL/6	Male and Female
ChemR23 ^{e/e}	Self-generated	C57BL/6	Male and Female
Apoe ^{-/-}	In house breeding	C57BL/6	Male and Female

Antibodies

Target antigen	Vendor or Source	Catalog #	Working concentration	Lot # (preferred but not required)
Antibodies for immunofluorescence				
Mac2	Cedarline	CL8942AP	2.5µg/ml	
SMA	Sigma	3777	10µg/ml	
SiglecH	eBioscience	HM1075	10µg/ml	
Cmklr1(ChemR23)	Bioss	Bs-10410R	10µg/ml	
ICAM1	BD Pharmingen	553250	50µg/ml	
eGFP	Abcam	Ab1125	50µg/ml	
CD206	LSBio	LS-B9805-200	10µg/ml	
Antibodies for intravital microscopy				
CD11b	Biolegend	101212	1µg/mouse	
Ly6G	Biolegend	127608	1µg/mouse	
Ly6C	Biolegend	128022	1µg/mouse	
Antibodies for flow cytometry				
CD45	eBioscience	47-0451	1µg/50µL	
CD115	eBioscience	25-1152	1µg/50µL	
GR1	eBioscience	48-5931	1µg/50µL	
B220	eBioscience	45-0452	1µg/50µL	
CD3	eBioscience	11-0031	1µg/50µL	
SiglecH	eBioscience	12-0333	1µg/50µL	
CD11c	eBioscience	17-0114	1µg/50µL	
MHC II	eBioscience	25-5321	1µg/50µL	
Cmklr1(ChemR23)	Bioss	Bs-10410R	1µg/50µL	
CCR7	eBioscience	12-0108	1µg/50µL	
CD86	eBioscience	11-0862	1µg/50µL	
CD301	Biozym	B145708	1µg/50µL	
ABCA1	NOVUS	NB400-105AF405	1µg/50µL	
ABCG1	GeneTex	GTX81868	1µg/50µL	

Cultured Cells

Name	Vendor or Source	Sex (F, M, or unknown)
n.a.	n.a.	n.a.