

Major Resources Table

In order to allow validation and replication of experiments, all essential research materials listed in the Methods should be included in the Major Resources Table below. Authors are encouraged to use public repositories for protocols, data, code, and other materials and provide persistent identifiers and/or links to repositories when available. Authors may add or delete rows as needed.

Animals (in vivo studies)

Species	Vendor or Source	Background Strain	Sex	Persistent ID / URL
mouse	Jackson Labs	C57BL6/J	M/F	

Genetically Modified Animals

	Species	Vendor or Source	Background Strain	Other Information	Persistent ID / URL
Parent - Male	<i>Ldlr</i> ^{-/-} <i>Apob</i> ^{100/100} <i>MtTp</i> ^{fl/fl} <i>Mx1Cre</i> ^{+/+}	Jackson Labs	C57BL6/J		
Parent - Female	<i>Ldlr</i> ^{-/-} <i>Apob</i> ^{100/100} <i>MtTp</i> ^{fl/fl} <i>Mx1Cre</i> ^{+/+}	Jackson Labs	C57BL6/J		

Antibodies

Target antigen	Vendor or Source	Catalog #	Working concentration	Lot # (preferred but not required)	Persistent ID / URL
CD25	Biolegend	102040	2.5 mg/ml (100ul)		
isotype control IgG	Biolegend	401916	2.5 mg/ml (100ul)		
CD45	Biolegend	103132	≤0.25 µg/10 ⁶ cells in 100 µl		
CD3	Biolegend	100216	≤1.0 µg/10 ⁶ cells in 100 µl		
CD4	Biolegend	100548	≤0.25 µg/10 ⁶ cells in 100 µl		
CD25	Biolegend	101910	≤0.25 µg/10 ⁶ cells in 100 µl		
CD11b	Biolegend	101239	≤0.25 µg/10 ⁶ cells in 100 µl		
F4/80	Biolegend	123141	≤0.5 µg/10 ⁶ cells in 100 µl		
Ly6C	Biolegend	128030	≤0.5 µg/10 ⁶ cells in 100 µl		
Nrp1	Biolegend	145209	5 µl/10 ⁶ cells in 100 µl		
FoxP3	Biolegend	126419	≤0.5 µg/10 ⁶ cells in 100 µl		
T-bet	Biolegend	644815	≤0.5 µg/10 ⁶ cells in 100 µl		
Gata3	BD Bioscience	565445	≤0.5 µg/10 ⁶ cells in 100 µl		
RORgd	ThermoFisher	17-6981-82	≤0.5 µg/10 ⁶ cells in 100 µl		
Ki67	Abcam	Ab16667	1:250		
CD68	BioRad	MCA1957	1:50		
Mac2	Biolegend	677302	1 µg/ml		
MR1	BioRad	MCA2235	1:50		
Arg1	ThermoFisher	53-3697-82	≤0.5 µg/10 ⁶ cells in 100 µl		
FoxP3	ThermoFisher	17-5773-82	1:250		
CD28	Biolegend	102102	1 µg/mL		
CD3	Biolegend	100302	0.25 µg/mL		
phalloidin	Life Technologies	A12379	1:500		

DOI [to be added]

DNA/cDNA Clones

Clone Name	Sequence	Source / Repository	Persistent ID / URL
n/a			

Cultured Cells

Name	Vendor or Source	Sex (F, M, or unknown)	Persistent ID / URL
n/a			

Data & Code Availability

Description	Source / Repository	Persistent ID / URL
Single cell RNA-Seq data	Gene Expression Omnibus	GSE141038

Other

Description	Source / Repository	Persistent ID / URL
ApoB-antisense oligonucleotide	Ionis Pharmaceuticals	