

## 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
Mouse	Jaffe Lab Breeding colony, sourced originally from Jackson Laboratories	C57Bl/6	F

### Genetically Modified Animals

	Species	Vendor or Source	Background Strain	Other Information
<b>Parent - Male</b>	Mouse	Jaffe Lab breeding colony	C57Bl/6	MRL2 fl/fl, SMA Cre+
<b>Parent - Female</b>	Mouse	Jaffe Lab breeding colony	C57Bl/6	MRL2 fl/fl, no cre

### Antibodies

Target antigen	Vendor or Source	Catalog #	Working concentration
Mouse monoclonal anti-Mineralocorticoid receptor	Developmental Studies Hybridoma Bank	rMR1-18 1D5	1:500
Anti mouse HRP secondary	Cell Signaling	#7076	1:1000
Anti rabbit HRP secondary	Cell Signaling	#7074	1:1000
Rabbit anti VEGFR1	Cell Signaling	#64094	1:500
Rabbit anti VEGFR2	Cell Signaling	#9698	1:1000
Rabbit GAPDH	Cell Signaling	#2118	1:2000

### Cultured Cells

Name	Vendor or Source	Sex (F, M, or unknown)
Pac1 SMC	From Dr. Joyce Li	unknown
Human Aortic SMC	Primary cultures sourced from National Disease Research Interchange	Male
Human Umbilical Vein Endothelial Cells	Primary cultures sourced from National Disease Research Interchange	Male