

Major Resources Tables

Animals (in vivo studies)

Species	Vendor or Source	Background Strain	Sex
Mouse	The Jackson Laboratory	C56BL/6J	Male and Female
Mouse	The Jackson Laboratory	NOD.CB17-Prkdc ^{scid} /J	Male and Female
Mouse	Obtained from Prof. Jerry Ware, University of Arkansas for Medical Sciences	IL4R-Ib α Tg	Male and Female

Animal breeding

	Species	Vendor or Source	Background Strain	Other Information
Parent - Male	Mouse	The Jackson Laboratory	C56BL/6J	
Parent - Female	Mouse	The Jackson Laboratory	C56BL/6J	
Parent - Male	Mouse	The Jackson Laboratory	NOD.CB17-Prkdc ^{scid} /J	
Parent - Female	Mouse	The Jackson Laboratory	NOD.CB17-Prkdc ^{scid} /J	
Parent - Male	Mouse	Obtained from Prof. Jerry Ware, University of Arkansas for Medical Sciences	IL4R-Ib α Tg	
Parent - Female	Mouse	Obtained from Prof. Jerry Ware, University of Arkansas for Medical Sciences	IL4R-Ib α Tg	

Antibodies

Target antigen	Vendor or Source	Catalog #	Working concentration	Lot # (preferred but not required)
APC anti-mouse CD41	Biolegend	133913	5 μ g/ml	
APC anti-human CD41	BD Pharmingen	559777	10 μ l to stain < 10 ⁶ platelets in a 10 μ l sample	
FITC anti-mouse CD41	BD Biosciences	553848	5 μ g/ml	
FITC anti-VWF	Emfret Analytics	P150-1	5 μ l to stain < 10 ⁶ platelets in a 10 μ l sample	
HRP anti-VWF	DAKO	P0226	1:1,000 dilution	