

Antibody	Manufacturer	Catalog Number	Concentration /Dilution
PGRN	R&D Systems	AF2420	1:50
Rt anti CD16/CD32	eBioscience	14-0161-85	1:100
Rt anti-Ly-6G- <b>PacBlue</b>	BioLegend	127611	1:100
Rt anti-CD11b- <b>PE-Cy7</b>	BioLegend	101215	1:200
Rt anti-CD8b- <b>PE</b>	eBioscience	12-0083-81	1:100
Rt anti-MHC-II- <b>APC-Cy7</b>	BioLegend	107627	1:100
Rt anti-CD45- <b>PerCP-Cy5.5</b>	eBioscience	45-0451-80	1:100
Ah anti-CD3- <b>PE-610</b>	eBioscience	61-0031	1:100
Ah anti-CD11c- <b>AF700</b>	BioLegend	117320	1:100
Rt anti-CD44- <b>APC</b>	BioLegend	103012	1:100
Rt anti-GPNMB- <b>eFluor660</b>	eBioscience	50-5708-82	1:50
Rt anti-Ly-6C- <b>AF488</b>	eBioscience	53-5932-82	1:200
Rt anti-CD19- <b>BV650</b>	BioLegend	115541	1:100
Rt anti-CD4- <b>BV711</b>	BioLegend	100447	1:200

Supplemental Table 1. Antibodies used in this study

Conjugates are indicated in bold. Rb – rabbit, Rt – rat, Ah – Armenian hamster, AF – Alexa Fluor