

**Supplemental Table 2. Monoclonal antibodies used in this study**

Specificity	Form	Isotype	Clone	Manufacturer	Use
CD3	FITC, PE	IgG1	SK7	BD Biosciences	FC <sup>a</sup>
CD4	PE	IgG1	SK3	BD Biosciences	FC
CD10	FITC, PE, APC	IgG1	HI10a	BD Biosciences	FC
CD13	PE, APC	IgG1	L138	BD Biosciences	FC
CD14	FITC	IgG1	MΦΠ9	BD Biosciences	FC
CD15	PE, APC	IgM	HI98	BD Biosciences	FC
CD19	FITC, PE, APC	IgG1	SJ25-C1	Invitrogen/Caltag	FC
CD20	FITC, PE	IgG3	HI47	Invitrogen/Caltag	FC
CD31	PE	IgG1	WM-59	BD Biosciences	FC
CD33	PE	IgG1	P67.6	BD Biosciences	FC
CD34	PE	IgG1	8G12	Invitrogen/Caltag	FC
CD34	APC	IgG1	581	Beckman Coulter	FC + CS <sup>b</sup>
CD38	PE	IgG1	HIT2	BD Biosciences	FC
CD41	PE	IgG1	HIP8	BD Biosciences	FC
CD45	FITC, PE, APC	IgG1	HI30	Invitrogen/Caltag	FC + CS
CD56	FITC	IgG2b	C5.9	Exalpha, Inc., Boston, MA	FC
CD71	PE	IgG1	T56/14	Invitrogen/Caltag	FC
CD86	PE	IgG1	24F	BD Biosciences	FC
CD117	PE	IgG1	YB5.B8	BD Biosciences	FC
CD133	PE, APC	IgG1	AC133	Milteny Biotec, Inc., Auburn, CA	FC
CD235a	FITC, PE	IgG1	11E4B7.6	Beckman Coulter	FC
Epo-R	FITC, PE	IgG2b	38409	R&D Systems, Inc.	FC
VEGF-R2	PE	IgG1	89106	R&D Systems, Inc.	FC
Tie-2	PE, APC	IgG1	83715	R&D Systems, Inc.	FC
HLA-DR	PE	IgG1	L243	BD Biosciences	FC
IgM	FITC	IgG1	G-20-127	BD Biosciences	FC

<sup>a</sup>FC: Flow cytometry. <sup>b</sup>CS: cell sorting.