

Supplementary Table 3

Antibody	Conjugate	Host	Isotype	Clone or reference	Source	Application	Antigen Retrieval
αCD3	Alexa 700	mouse	IgG1,κ	UCHT1	BD Pharmingen	FC	NA
αCD3	PerCP	mouse	IgG1,κ	SK7	BD Pharmingen	FC	NA
αCD4	Alexa700	mouse	IgG1,κ	RPA-T4	BD Pharmingen	FC	NA
αCD4	FITC	mouse	IgG1	13B8.2	Immunotech	FC	NA
αCD8	FITC	mouse	IgG1,κ	SK1	BioLegend	FC	NA
αCD8	APC-H7	mouse	IgG1,κ	SK1	BD Pharmingen	FC	NA
αCD19	PE	mouse	IgG1	J4.119	Immunotech	FC	NA
αCD27	APC-Alexa750	mouse	IgG2a	CLB-27/1	Caltag	FC	NA
αCD28	PE	mouse	IgG1,κ	CD28.2	BD Pharmingen	FC	NA
αCD38	PeCy7	mouse	IgG1,κ	HIT2	BD Pharmingen	FC	NA
αCD45	PerCP	mouse	IgG1,κ	HI30	BD Pharmingen	FC	NA
αCD45ra	ECD	mouse	IgG1	2H4	Beckman Coulter	FC	NA
αCD56	APC	mouse	IgG2b	NCAM16.2	BD Pharmingen	FC	NA
αCD62L	APC	mouse	IgG1,κ	Dreg-56	BD Pharmingen	FC	NA
αCD69	PeCy7	mouse	IgG1,κ	FN50	BD Pharmingen	FC	NA
αCCR7	UC	mouse	IgM	2H4	BD Pharmingen	FC	NA
Goat anti-mouse IgM	Biotin	mouse			Jackson Immunoresearch	FC	NA
Streptavidine	Alexa-405				Invitrogen	FC	NA
CD3	UC	Rabbit		A0452	Dako Cytomation	IHC	pH6
CD8	UC	Rabbit		SP16	SPRINGbioscience	IHC	pH8
CD20	UC	Mouse	IgG2a	M0755	Dako Cytomation	IHC	pH6
Cytokeratin	UC	Mouse	IgG1	AE1/AE3	Dako Cytomation	IHC	pH8
DC-LAMP	UC	Rat	IgG2b	1010E1.01	Dendritics	IHC	pH6
PNAd	UC	Rat	IgM	MECA-79	BD Pharmingen	IHC	pH6