

Source, lot numbers, and clone identification for the flow cytometry antibodies used for these studies.					
Antibody - Fluorochrome	Source	Catalogue #	Lot #	Clone	Isotype
Rat Antibodies					
CD45 - PerCP - Cy5.5	Biolegend	202220	B183543	OX-1	Mouse IgG1, k
CD3 - APC	BD Biosciences	557030	4052858	1F4	Mouse IgM, k
CD4 - PE	Biolegend	201507	B180717	W3-25	Mouse IgG1, k
CD8a - FITC	BD Biosciences	554856	11170	OX-8	Mouse IgG1, k
CD161a - FITC	BD Biosciences	555008	4304889	10/78	Mouse IgG1, k
CD45RA - PE	Biolegend	202307	B162035	OX-33	Mouse IgG1a, k
RP1 - PE	BD Biosciences	550002	5204817	RP-1	Mouse IgG2a, k
CD11b/c - PerCP - Cy5.5	Biolegend	201820	B202181	OX-42	Mouse IgG2a, k
CD103 - AF647	Biolegend	205509	B199974	OX-62	Mouse IgG1, κ
Mouse Antibodies					
CD45 - PerCP/Cy5.5	Biolegend	103132	B205159	30-F11	Rat IgG2b
CD3 - AF488	Biolegend	100210	B192554	17A2	Rat IgG2b
CD4 - PE	Biolegend	100407	B170079	GK1.5	Rat IgG2b
CD8a - APC	Biolegend	100712	B185640	53-6.7	Rat IgG2a
CD45R - PE	Biolegend	103208	B174133 / B184570	RA3-6B2	Rat IgG2a
CD335 - APC	Biolegend	137608	B183986	29A1.4	Rat IgG2a
Ly6G - FITC	Biolegend	127605	B188855	1A8	Rat IgG2a
CD11b - PE	Biolegend	101207	B172191 / B194776	M1/70	Rat IgG2b
CD11c - PerCP/Cy5.5	Biolegend	117327	B190178	N418	Hamster IgG
PE-Phycoerythrin; FITC - fluorescein isothiocyanate; APC - Allophycocyanin; PerCP - Peridinin-Chlorophyll-Protein; Cy - Cyanine; AF - Alexa Fluor					