

Table I. Binding characteristics of monoclonal antibodies to deer mouse leukocytes.

Clone	Specificity	Species	Isotype	BALB/c			<i>Peromyscus maniculatus</i>			ER
				M2 Events	%M2	MCF	M2 Events	%M2	MCF	
145-2C11	CD3 ϵ	Hamster	IgG	2143	39	132	2675	56	25	1.25
RM4-4	CD4	Rat	IgG2b	1294	25	15	35	1	24	0.27
GK1.5	CD4	Rat	IgG2b	1306	26	18	41	1	25	0.19
53-6.7	CD8a	Rat	IgG2a	751	13	124	176	4	17	0.23
M17/4	CD11a	Rat	IgG2a	5383	99	93	758	20	14	0.14
M1/70	CD11b	Rat	IgG2b	1815	31	33	3422	73	39	1.89
HL3	CD11c	Hamster	IgG	446	7	41	226	5	19	0.51
1D3	CD19	Rat	IgG2a	3250	60	242	231	5	14	0.07
7G6	CD21/35	Rat	IgG2b	2949	52	52	2834	58	17	0.96
M1/69	CD24	Rat	IgG2b	2437	46	353	3444	71	28	1.41
S7	CD43	Rat	IgG2a	2735	49	76	2109	46	97	0.77
RA3-6B2	CD45R	Rat	IgG2a	3733	64	480	3681	80	381	0.99
2C9.G2	CD61	Hamster	IgG	1704	22	61	29	3	21	0.17
MEL-14	CD62L	Rat	IgG2a	3444	84	85	2956	71	32	0.86
16-10A1	CD80	Hamster	IgG	835	15	29	1513	34	18	1.81
GL1	CD86	Rat	IgG2a	4103	72	25	166	4	14	0.04
AMS 9.1	IgD ^a	Mouse	IgG2b	2309	45	224	627	14	13	0.27
R8-140	Ig κ	Rat	IgG1	3323	57	56	667	15	14	0.20
H57-597	TCR	Hamster	IgG	1961	3635	36	152	3	14	0.00

Table II. Distribution of leukocytes in *Mus musculus*.

	CD3 ϵ	CD11b	CD21/35	CD24	CD43	CD45R	CD62L
T	•	•		•	•		•
B		•	•	•	•	•	•
Macrophage		•		•	•		•
Neutrophil		•		•			
Dendritic Cell		•					
NK	•	•			•		
Granulocyte		•	•	•	•		•
Megakaryocyte					•		
Platelet					•		