

Supplementary Table 1. Limiting dilution data for CRU frequency determinations for day 18.5

FL and BM cells (data pooled from 5 experiments).

FL		BM	
No. of cells injected per mouse ( $\times 10^3$ )	No. of negative mice per total mice injected	No. of cells injected per mouse ( $\times 10^2$ )	No. of negative mice per total mice injected
2800	1 / 9	4725	0 / 4
250	0 / 6	2800	1 / 9
80	5 / 20	2500	0 / 3
20	11 / 14	1575	1 / 4
		800	6 / 12
		200	9 / 15
CRU frequency (range defined by $\pm$ SEM)	1 / 73,000 + 1 / 59,000 -1 / 91,000	CRU frequency (range defined by $\pm$ SEM)	1 / 95,000 + 1 / 75,400 - 1 / 119,000

Supplementary Table 2. Limiting dilution data for CRU frequency determinations for  $\text{lin}^-$  BM cells from 3 and 4 week-old mice (pooled data from 2 experiments).

3-week BM		4-week BM	
No. of cells injected per mouse ( $\times 10^3$ )	No. of negative mice per total mice injected	No. of cells injected per mouse ( $\times 10^3$ )	No. of negative mice per total mice injected
12	0 / 3	11	0 / 3
4	4 / 6	4	4 / 6
CRU frequency (range defined by $\pm$ SEM)	1 / 6,500 + 1 / 4,000 - 1 / 10,000	CRU frequency (range defined by $\pm$ SEM)	1 / 6,300 + 1 / 4,000 - 1 / 10,000