

The authors regret that Table I contained a typographical error. Below, the correct value is indicated by boldface type.

**Table I.** Proportional Changes in Lymphocyte Populations in the Blood of 12- and 18–22-wk-old B6.WT, B6.gld, B6.TNF<sup>-/-</sup>, and B6.gld.TNF<sup>-/-</sup> Mice

	Age of mice					
	12 wk			18–22 wk		
	T cells	B220 <sup>+</sup> DN T cells	B cells	T cells	B220 <sup>+</sup> DN T cells	B cells
B6.WT*	16 ± 2.6	0.7 ± 0.2	75 ± 1.3	ND	ND	ND
B6.TNF <sup>-/-</sup> ‡	ND	ND	ND	12.7 ± 4	0.8 ± 0.2	78.5 ± 6
B6.gld§	5 ± 2.2	2 ± 0.7	87 ± 1.7	16 ± 15	11.3 ± 7	63 ± 23
B6.gld.TNF <sup>-/-</sup>	6 ± 2.2	2.1 ± 2	88 ± 3.8	5.1 ± 2	4.1 ± 2.4¶	<b>83.1 ± 5</b>

Peripheral blood lymphocytes were stained with anti-TCR- $\alpha/\beta$  and anti-B220. Data are recorded as mean percent  $\pm$  SD.

\* $n = 4$ .

‡ $n = 4$ .

§ $n = 5$  (<12 wk of age) and 8 (18–22 wk of age).

|| $n = 5$  (<12 wk of age) and 9 (18–22 wk of age).

¶The level of B220<sup>+</sup> DN T cells in B6.gld.TNF<sup>-/-</sup> mice is significantly different from that in B6.gld ( $P < 0.01$ ) mice.