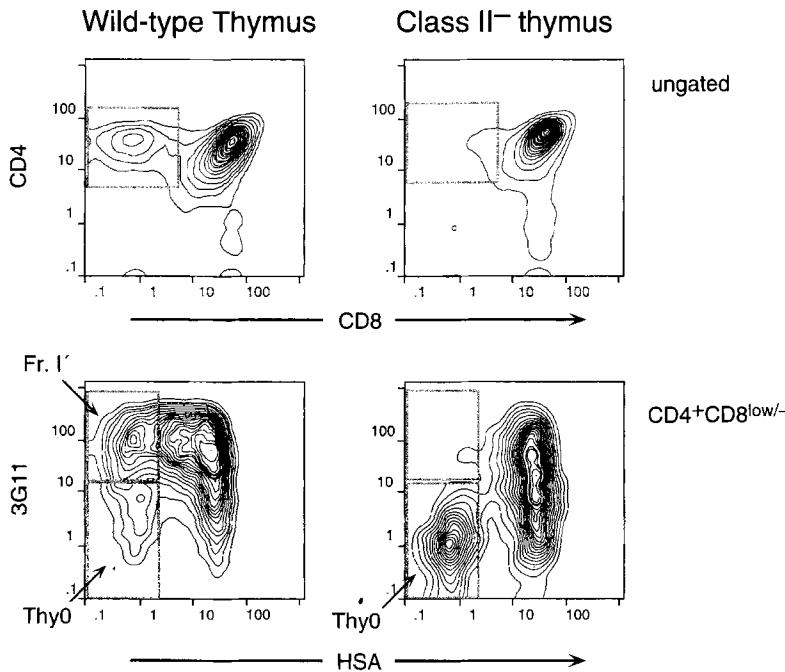


Due to a printer's error, the wrong Figure 1 appeared in the article by Kariv et al., "Altered major histocompatibility complex restriction in the NK1.1<sup>+</sup>Ly-6C<sup>hi</sup> autoreactive CD4<sup>+</sup> T cell subset from class II-deficient mice" (December 1994, Vol. 180:2419–2424). The correct figure and its legend appear below. Please remove this page and insert it in your December 1994 issue of *The Journal of Experimental Medicine*.



**Figure 1.** Thy0 subset generation in class II-deficient mice. Thymocytes of 3 mo class II<sup>+</sup> (wild-type) and class II<sup>-</sup> littermates were analyzed for the presence of Thy0 by four-color immunofluorescence staining. Lower panels show the HSA and 3G11 profiles of the CD4<sup>+</sup>CD8<sup>low/-</sup> cells gated as shown by the boxed region of the upper panels. The HSA<sup>-</sup> cell fraction is further divided into Fr. I' and Thy0 based on 3G11 expression (marked, *left*) (1). CD4<sup>+</sup>CD8<sup>low/-</sup> cells and Thy0 cells are 8.0 and 0.4% in wild-type and 1.4 and 0.3% in class II<sup>-</sup> mice (percentages of total thymocytes). Absolute numbers of thymocytes recovered were similar ( $1.5 \times 10^8$  cells/mouse). Analysis of four mice each yielded similar results.