

AUTHOR'S CORRECTION

Identification of Novel $\gamma\delta$ T-Cell Subsets following Bacterial Infection in the Absence of $V\gamma 1^+$ T Cells: Homeostatic Control of $\gamma\delta$ T-Cell Responses to Pathogen Infection by $V\gamma 1^+$ T Cells

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Volume 74, no. 2, p. 1097–1105, 2006. Page 1099: Figure 2 and the legend to Fig. 2 should appear as shown below.

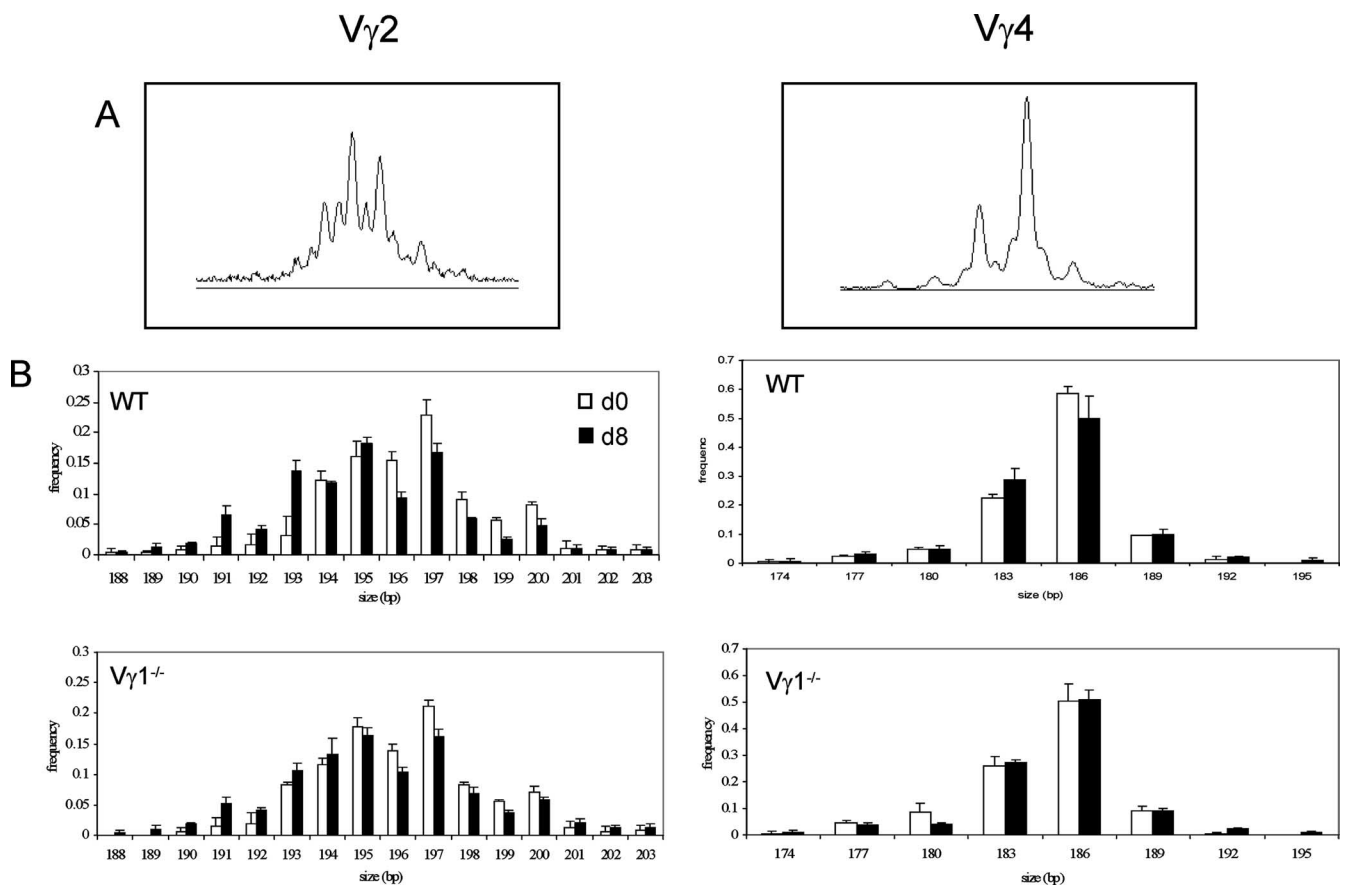


FIG. 2. Structural analysis of the CDR3 region of TCR-V γ chains expressed by *Listeria*-elicited $\gamma\delta$ T cells in wild-type and V γ 1^{-/-} mice. (A) TCR CDR3 spectra type analysis of V γ 2 and V γ 4 transcripts expressed in the spleen. (B) Collated profiles for two or more WT and V γ 1^{-/-} mice both before (day 0 [d0]) and 8 days after (d8) *Listeria* infection (left panels, V γ 2; right panels, V γ 4).