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TGF- β regulates pathology but not tissue CD8⁺ T cell dysfunction during experimental *Trypanosoma cruzi* infection

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Unfortunately, in this article, the Figure 5 is a duplication of the data in Figure 6. The correct Figure 5 is given below.

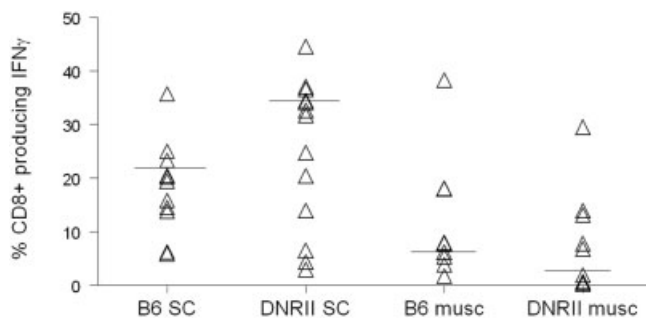


Figure 5. TGF- β responsiveness does not alter CD8⁺ T-cell derived IFN- γ production following polyclonal stimulation. SC and muscle-derived lymphocytes from mice infected at least 60 days were stimulated with anti-CD3 overnight and assessed for intracellular IFN- γ accumulation. Each data point represents the percent of CD8⁺ T cells producing IFN- γ from a single mouse; bars represent the median. Less than 1% of CD8⁺ T cells produced IFN- γ when unstimulated. N, naïve; C, chronically infected.