

In the article "CD2 regulates responsiveness of activated T cells to interleukin 12" by J. A. Gollob, J. Li, E. L. Reinherz, and J. Ritz (September 1995, 182: 721-731), some values were incorrectly stated in the legends of Figures 5 and 9. The figures and corrected legends appear below, with changes indicated by boldface.

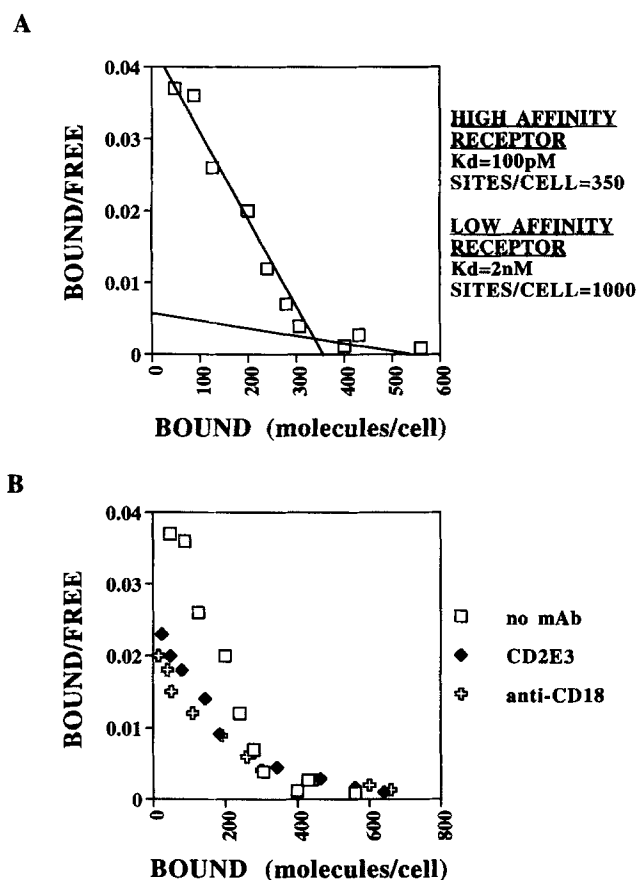


Figure 5. (A) Scatchard analysis of ^{125}I -IL-12 binding to day 3 PHA-activated T cells. 1×10^6 cells were incubated with ^{125}I -IL-12 at concentrations ranging from 8 nM to 16 pM. Nonspecific binding was determined in the presence of 1,400 nM cold IL-12 and used to calculate specific bound IL-12 (x-axis). Results are representative of three experiments. (B) The CD2E3 mAb does not affect the binding of IL-12 to day 3 PHA-activated T cells. Purified CD2E3 and anti-CD18 were used at 50 $\mu\text{g}/\text{ml}$. Results are representative of two experiments.

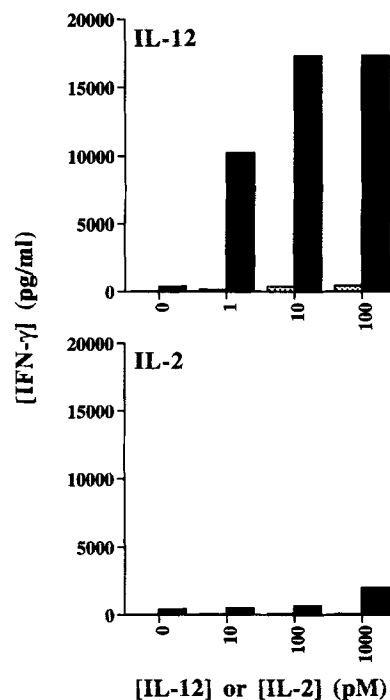


Figure 9. Anti-T11-2 plus anti-T11-3 synergizes with IL-12 in inducing the production of IFN- γ by PHA-activated T cells. Baseline IFN- γ production in the absence of exogenous cytokine was 50 pg/ml . Maximal IFN- γ production was 450 pg/ml for IL-12 alone and 70 pg for IL-2 alone. Results are representative of two experiments. Stippled bar, no mAb; shaded bar, T11-2 plus T11-3.