

Sumone Chakravarti, Catherine A. Sabatos, Sheng Xiao, Zsolt Illes, Eugene K. Cha, Raymond A. Sobel, Xin X. Zheng, Terry B. Strom, and Vijay K. Kuchroo

Vol. 202, No. 3, August 1, 2005. Pages 437–444.

On page 443, the primer sequences for quantitative analysis of Tim-2 expression are incorrect. The corrected sequences are as follows:

Forward primer: 5'-CCTCTACTTCTCCAACACCAGCA-3'

Reverse primer: 5'-CCTCAGCTGTAGTCTGATCTGGATAA-3'

FAM probe: 5'-ACACAGAGACCTACAAACCAGAGGCCACTACA-3'.

In addition, in Fig. 5 B the data for the hIgG-treated control group of mice were incorrect. The corrected figure and legend appear below.

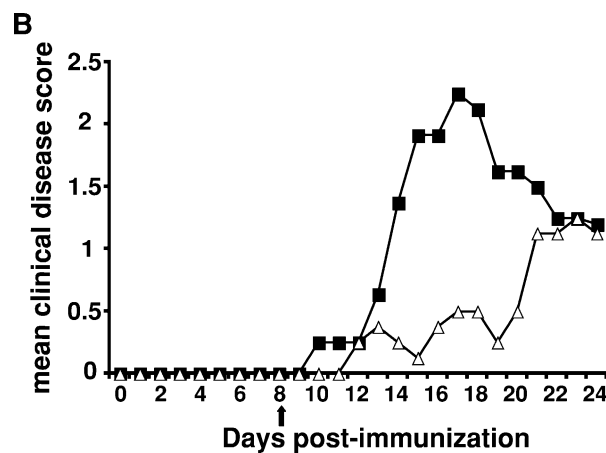


Figure 5. (B) SJL/J mice were immunized for the induction of EAE with PLP 139–151 emulsified in CFA, and treated with only one injection on day 8 with either Tim-2 Ig (Δ) or hIgG (■). Mice were examined daily for signs of EAE. Mice treated with Tim-2Ig demonstrated significantly lower ($P < 0.01$) cumulative disease scores when compared with PBS and hIgG controls.