Correction: Bcl2L12 Contributes to Th2-Biased Inflammation in the Intestinal Mucosa by Regulating CD4+ T Cell Activities


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Corrections


The percentage on the Saline panel in Fig. 6D was incorrect as originally published. The correct percentage should have been 5.15%. The corrected figure is shown below. The figure legend was correct as published and is shown below for reference. Fig. 6 has been corrected in the online version of the article, which now differs from the print version as originally published.

**FIGURE 6.** Bcl2L12 suppresses the activation-induced apoptosis in CD4^+ T cells of UC patients. (A and B) The peripheral CD4^+ T cells were collected from UC patients (n = 30) and healthy subjects (n = 30). The cells were treated with the AICD-induction procedures. The gated dot plots show the apoptotic cells, which were summarized as the scatter dot plots. (B) The total RNA and proteins were extracted from the CD4^+ T cells of UC patients and healthy subjects. The samples were analyzed by RT-qPCR and Western blotting. The bars show the mRNA levels of p53, and the immunoblots show the protein levels of p53 in the CD4^+ T cells. (C) The scatter dot plots show the correlation between p53 and Bcl2L12 in CD4^+ T cells collected from UC patients. (D) EL-4 cells were treated as denoted above each subpanel. The gated dot plots show the apoptotic cells, which were summarized as the scatter dot plots. The immunoblots show the p53 protein levels. Doxorubicin (Dox) (10 \mu g/ml) was added to the culture. The samples from human subjects were analyzed separately. The data shown in (D) represent three independent experiments. *p < 0.01 compared with group a.