CORRECTIONS

In the article entitled, “Antigen-Specific CD25<sup>-</sup>Foxp3<sup>-</sup>IFN-γ<sup>high</sup>CD4<sup>+</sup> T Cells Restrain the Development of Experimental Allergic Encephalomyelitis by Suppressing Th17” (Volume 176, pages 2764–2775 of the June 2010 issue of The American Journal of Pathology; http://dx.doi.org/10.2353/ajpath.2010.090855), there is an inaccuracy in panels of Figure 4B. Specifically, the images for F4/80 + PBS, GFAP + naïve, and GFAP + -FasL line were incorrect. The authors were made aware of this error by a colleague and brought it to the attention of the Journal. The corrected presentation of panel B is provided below. This update does not impact the data or conclusions originally presented in the published manuscript and the legend was correct as printed.

http://dx.doi.org/10.1016/j.ajpath.2017.08.003