

## Corrigendum: ADAR1 is essential for the maintenance of hematopoiesis and suppression of interferon signaling

Jochen C Hartner, Carl R Walkley, Jun Lu & Stuart H Orkin

*Nat. Immunol.* **10**, 109–115 (2009); published online 7 December 2008; corrected after print 9 April 2009

In the version of this article initially published, the Cre-transgenic mouse is identified incorrectly as *Tg(SV40-cre)1Jrg*. The correct mouse strain should be *Tg(SCL6E5-Cre)1Jrg*, and the citation describing this mouse (ref. 29) should be as follows: Gothert, J.R. *et al.* *In vivo* fate-tracing studies using the Scl stem cell enhancer: embryonic hematopoietic stem cells significantly contribute to adult hematopoiesis. *Blood* **105**, 2724–2732 (2005). The error has been corrected in the HTML and PDF versions of the article.

## Erratum: IL-4 inhibits TGF- $\beta$ -induced Foxp3<sup>+</sup> T cells and, together with TGF- $\beta$ , generates IL-9<sup>+</sup> Foxp3<sup>-</sup> effector T cells

Valérie Dardalhon, Amit Awasthi, Hyoung Kwon, George Galileos, Wenda Gao, Raymond A Sobel, Meike Mitsdoerffer, Terry B Strom, Wassim Elyaman, I-Cheng Ho, Samia Khoury, Mohamed Oukka & Vijay K Kuchroo

*Nat. Immunol.* **9**, 1347–1355 (2008); published online 9 November 2008; corrected after print 9 April 2009

In the version of this article initially published, graph axes are mislabeled in Figures 1e, 2d and 2e, and a gene symbol is misidentified in the legend to Figure 2. The correct axis labels should be as follows: Figure 1e, middle right and far right vertical axes should end “(relative  $\times 10^3$ )”; Figure 2d,e, left vertical axes should read “*Il9* mRNA (relative  $\times 10^2$ )”; Figure 2e, right vertical axis should read “*Il10* mRNA (relative)”; and Figure 2e, horizontal axes should read “WT” (in place of “Foxp3-GFP”) and “GATA3-KO” (in place of “STAT6-KO.Fox3-GFP”). The legend for Figure 2d should state “relative to *Hprt1* mRNA” and the legend to Figure 2e should have that phrase removed. The errors have been corrected in the HTML and PDF versions of the article.