Corrigendum: NF-ĸB control of T cell development

Steve Gerondakis, Thomas S Fulford, Nicole L Messina & Raelene J Grumont Nat. Immunol. 15, 15–25 (2014); published online 18 December 2013; corrected after print 8 May 2017

In the version of this article initially published, the top middle portion of Figure 4a was incorrect. The MHC and TCR should be on the left, and the B7 and CD28 should be on the right (diagrams and labels for both). The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: S100-alarmin-induced innate immune programming protects newborn infants from sepsis

Thomas Ulas, Sabine Pirr, Beate Fehlhaber, Marie S Bickes, Torsten G Loof, Thomas Vogl, Lara Mellinger, Anna S Heinemann, Johanna Burgmann, Jennifer Schöning, Sabine Schreek, Sandra Pfeifer, Friederike Reuner, Lena Völlger, Martin Stanulla, Maren von Köckritz-Blickwede, Shirin Glander, Katarzyna Barczyk-Kahlert, Constantin S von Kaisenberg, Judith Friesenhagen, Lena Fischer-Riepe, Stefanie Zenker, Joachim L Schultze, Johannes Roth & Dorothee Viemann *Nat. Immunol.* 18, 622–632 (2017); published online 1 May 2017; corrected after print 2 June 2017

In the version of this article initially published, the graphs in Figure 2e were incorrect. They have been replaced with the correct graphs. The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: IgG Fc domains that bind C1q but not effector Fc γ receptors delineate the importance of complement-mediated effector functions

Chang-Han Lee , Gabrielle Romain, Wupeng Yan , Makiko Watanabe, Wissam Charab, Biliana Todorova, Jiwon Lee, Kendra Triplett, Moses Donkor, Oana I Lungu, Anja Lux, Nicholas Marshall, Margaret A Lindorfer, Odile Richard-Le Goff, Bianca Balbino, Tae Hyun Kang, Hidetaka Tanno, George Delidakis, Corrine Alford, Ronald P Taylor, Falk Nimmerjahn, Navin Varadarajan, Pierre Bruhns , Yan Jessie Zhang & George Georgiou

Nat. Immunol.; doi:10.1038/ni.3770; corrected online 27 June 2017

In the version of this article initially published online, the labels identifying each plot in Figure 1b were missing. The labels are as follows (left to right): CHO, FcγRI, FcγRIIa_{R131}, FcγRIIa_{H131}, FcγRIIb, FcγRIIa_{F158} and FcγRIIIa_{V158}. Also, the reference cited in the accompanying legend (ref. 21) is incorrect. The correct reference is ref. 14. The errors have been corrected in the print, PDF and HTML versions of this article.

Erratum: The microRNA miR-31 inhibits CD8⁺ T cell function in chronic viral infection

Howell F Moffett, Adam N R Cartwright, Hye-Jung Kim, Jernej Godec, Jason Pyrdol, Tarmo Äijö, Gustavo J Martinez, Anjana Rao, Jun Lu, Todd R Golub, Harvey Cantor, Arlene H Sharpe, Carl D Novina & Kai W Wucherpfennig *Nat. Immunol.*; doi:10.1038/ni.3755; corrected online 2 June 2017

In the version of this article initially published online, the symbols in the key for Figure 2a were reversed. The correct key symbol colors are black for DMSO and white for CyA. The error has been corrected in the print, PDF and HTML versions of this article.

Erratum: Lineage specification of human dendritic cells is marked by IRF8 expression in hematopoietic stem cells and multipotent progenitors

Jaeyop Lee, Yu Jerry Zhou, Wenji Ma, Wanwei Zhang, Arafat Aljoufi, Thomas Luh, Kimberly Lucero, Deguang Liang, Matthew Thomsen, Govind Bhagat, Yufeng Shen & Kang Liu

Nat. Immunol.; doi:10.1038/ni.3789; corrected online 5 July 2017

In the version of this article initially published online, the flow cytometric dots were missing in the middle plot of the leftmost column in Figure 2f. The error has been corrected in the print, PDF and HTML versions of this article.