Retraction: Interleukin 17 acts in synergy with B cell-activating factor to influence B cell biology and the pathophysiology of systemic lupus erythematosus

Agnès Doreau, Alexandre Belot, Jérémy Bastid, Benjamin Riche, Marie-Claude Trescol-Biemont, Bruno Ranchin, Nicole Fabien, Pierre Cochat, Claire Pouteil-Noble, Pierre Trolliet, Isabelle Durieu, Jacques Tebib, Berhouz Kassai, Stéphane Ansieau, Alain Puisieux, Jean-François Eliaou & Nathalie Bonnefoy-Bérard

Nat. Immunol. 10, 778–785 (2009); published online 31 May 2009; retracted 12 July 2013

Despite many attempts to replicate these results, the authors have been unable to confirm the original data showing that IL-17 alone or in combination with B cell-activating factor controls the survival of human B cells (**Fig. 1a,b**). Because this weakens the conclusions of the paper, all the authors (except A.D. and P.T., who could not be contacted) now retract this paper.

Corrigendum: The transcription factor IRF4 is essential for TCR affinity-mediated metabolic programming and clonal expansion of T cells

Kevin Man, Maria Miasari, Wei Shi, Annie Xin, Darren C Henstridge, Simon Preston, Marc Pellegrini, Gabrielle T Belz, Gordon K Smyth, Mark A Febbraio, Stephen L Nutt & Axel Kallies

Nat. Immunol. 14, 1155–1165 (2013); published online 22 September 2013; corrected after print 8 January 2014

In the version of this article initially published, the scale of the top row (Naive) for *S1pr1* in **Figure 5d** is incorrect. With the correct scale, *S1pr1* expression in naive CD8⁺ T cells is accurately presented as very high. The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: Unifying immunology with informatics and multiscale biology

Brian A Kidd, Lauren A Peters, Eric E Schadt & Joel T Dudley

Nat. Immunol. 15, 118–127 (2014); published online 21 January 2014; corrected after print 10 February 2014

In the version of this article initially published online, the URL provided for the analysis and visualization program FLOCK in Table 1 was incorrect. The correct link should be <https://import.niaid.nih.gov/importWeb/analysis/flow/displayOverview.do?method=displayFlockOverview>. The error has been corrected for the print, PDF and HTML versions of this article.

Corrigendum: The transcriptional regulator Aire coopts the repressive ATF7ip-MBD1 complex for the induction of immunotolerance

Michael Waterfield, Imran S Khan, Jessica T Cortez, Una Fan, Todd Metzger, Alexandra Greer, Kayla Fasano, Marc Martinez-Llordella, Joshua L Pollack, David J Erle, Maureen Su & Mark S Anderson

Nat. Immunol. 15, 258–265 (2014); published online 26 January 2014; corrected after print 24 February 2014

In the version of this article initially published, the blot in the third row on the right in Figure 1c (Flag-Aire, 3% input) was incorrect. The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: CD4⁺ T cell lineage integrity is controlled by the histone deacetylases HDAC1 and HDAC2

Nicole Boucheron, Roland Tschisnarov, Lisa Goeschl, Mirjam A Moser, Sabine Lager, Shinya Sakaguchi, Mircea Winter, Florian Lenz, Dijana Vitko, Florian P Breitwieser, Lena Müller, Hammad Hassan, Keiryn L Bennett, Jacques Colinge, Wolfgang Schreiner, Takeshi Egawa, Ichiro Taniuchi, Patrick Matthias, Christian Seiser & Wilfried Ellmeier

Nat. Immunol. 15, 439–448 (2014); published online 30 March 2014; corrected after print 6 June 2014

In the version of this article initially published, Lisa Göschl's surname was spelled incorrectly. The error has been corrected in the HTML and PDF versions of the article.