

Corrigendum: SAMHD1 restricts the replication of human immunodeficiency virus type 1 by depleting the intracellular pool of deoxynucleoside triphosphates

Hichem Lahouassa, Waaqo Daddacha, Henning Hofmann, Diana Ayinde, Eric C Logue, Loïc Dragin, Nicolin Bloch, Claire Maudet, Matthieu Bertrand, Thomas Gramberg, Gianfranco Pancino, Stéphane Priet, Bruno Canard, Nadine Laguette, Monsef Benkirane, Catherine Transy, Nathaniel R Landau, Baek Kim & Florence Margottin-Goguet
Nat. Immunol. 13, 223–228 (2012); published online 12 February 2012; corrected after print 15 January 2013

In the version of this article initially published, the Author Contributions statement was incomplete. The correct statement should include the following: “C.T. raised the original idea that Vpx may increase the amount of nucleotides.” The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: The transcription factor T-bet is essential for the development of NKp46⁺ innate lymphocytes via the Notch pathway

Lucille Rankin, Joanna R Groom, Michaël Chopin, Marco J Herold, Jennifer A Walker, Lisa A Mielke, Andrew N J McKenzie, Sebastian Carotta, Stephen L Nutt & Gabrielle T Belz
Nat. Immunol. 14, 389–395 (2013); published online 3 March 2013, corrected after print 21 March 2013

In the version of this article initially published, the key to Figure 1c was labeled incorrectly. The correct labeling is as follows: dotted line, Isotype; shaded box, T-bet. The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: Mcl-1 is essential for the survival of plasma cells

Victor Peperzak, Ingela Vikström, Jennifer Walker, Stefan P Glaser, Melanie LePage, Christine M Coquery, Loren D Erickson, Kirsten Fairfax, Fabienne Mackay, Andreas Strasser, Stephen L Nutt & David M Tarlinton
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In the version of this article initially published, the number for the National Health and Medical Research Council grant to I.V. is incorrect in the Acknowledgements section. The correct number is 1021374. The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: The p110 δ isoform of the kinase PI(3)K controls the subcellular compartmentalization of TLR4 signaling and protects from endotoxic shock

Ezra Aksoy, Salma Taboubi, David Torres, Sandrine Delbaue, Abderrahman Hachani, Maria A Whitehead, Wayne P Pearce, Inma Berenjano-Martin, Gemma Nock, Alain Filloux, Rudi Beyaert, Veronique Flamand & Bart Vanhaesebroeck
Nat. Immunol. 13, 1045–1054 (2012); published online 30 September 2012; corrected after print 8 April 2013

In the version of this article initially published, the eighth author was identified incorrectly. The correct name is Inma M Berenjano, and the initials should be I.M.B. in the Author Contributions section. The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: OASL1 inhibits translation of the type I interferon–regulating transcription factor IRF7

Myeong Sup Lee, Byungil Kim, Goo Taeg Oh & Young-Joon Kim
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In the version of this article initially published, the second affiliation for Young-Joon Kim was missing. The correct affiliation includes the following: Department of Integrated Omics for Biomedical Science, WCU Program of Graduate School, Yonsei University, Seoul, Republic of Korea. The error has been corrected in the HTML and PDF versions of the article.