

Erratum: Lessons learned from HIV-1 vaccine trials: new priorities and directions

Andrew J McMichael & Barton F Haynes

Nat. Immunol. 13, 423–427 (2012); published online 18 April 2012; corrected after print 20 April 2012

In the version of this article initially published, the second sentence of the abstract and reference 9 were incorrect. That second sentence should read “Correlates of risk of infection for the RV144 trial have been found.” Reference 9 should read “Haynes, B.F. *et al. N. Engl. J. Med.* 366, 1275–1286 (2012).” The errors have been corrected in the HTML and PDF versions of the article.

Erratum: Recognition of the nonclassical MHC class I molecule H2-M3 by the receptor Ly49A regulates the licensing and activation of NK cells

Daniel M Andrews, Lucy C Sullivan, Nikola Baschuk, Christopher J Chan, Richard Berry, Claire L Cotterell, Jie Lin, Heloise Halse, Sally V Watt, Jennifer Poursine-Laurent, Chyung-Ru Wang, Anthony A Scalzo, Wayne M Yokoyama, Jamie Rossjohn, Andrew G Brooks & Mark J Smyth

Nat. Immunol. 13, 1171–1177 (2012); published online 11 November 2012; corrected after print 19 November 2012

In the version of this article initially published, two designations for major histocompatibility complex molecules in the second subsection of Results are incorrect. The correct text should read “The affinity of AGPARAAAL-loaded H-2D^d for Ly49A ($2.05 \pm 0.07 \mu\text{M}$; **Fig. 2c**) was similar to published values³⁶. In contrast, we observed no interaction between Ly49A and SIINFEKL-loaded H-2K^b (**Fig. 2d**)....” The error has been corrected for HTML and PDF versions of this article.

Erratum: Re(de)fining the dendritic cell lineage

Ansuman T Satpathy, Xiaodi Wu, Jörn C Albring & Kenneth M Murphy

Nat. Immunol. 13, 1145–1154 (2012); published online 16 November 2012; corrected after print 29 November 2012

In the version of this article initially published, the label ‘T_{H2} cell’ in Figure 4b was incorrectly positioned below ‘T_{H1} cell’. It should be directly beneath the label ‘T_{FH} cell’ (in the row with the cDC). The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: Elevated and sustained expression of the transcription factors Egr1 and Egr2 controls NKT lineage differentiation in response to TCR signaling

Michael P Seiler, Rebecca Mathew, Megan K Liszewski, Chauncey Spooner, Kenneth Barr, Fanyong Meng, Harinder Singh & Albert Bendelac

Nat. Immunol. 13, 264–271 (2012); published online 5 February 2012; corrected after print 4 April 2012

In the version of this article initially published, the fourth author’s name lacked the middle initial. The correct name is Chauncey J. Spooner. The error has been corrected in the HTML and PDF versions of the article.

Corrigendum: The opposing roles of the transcription factor E2A and its antagonist Id3 that orchestrate and enforce the naive fate of T cells

Masaki Miyazaki, Richard R Rivera, Kazuko Miyazaki, Yin C Lin, Yasutoshi Agata & Cornelis Murre

Nat. Immunol. 12, 992–1001 (2011); published online 21 August 2011; corrected after print 25 June 2012

In the version of this article initially published, the GEO accession code for the ChIP-Seq data set was not included. The code is GSE30518. The error has been corrected in the HTML and PDF versions of the article.