#### Corrigendum: The burgeoning family of unconventional T cells

Dale I Godfrey, Adam P Uldrich, James McCluskey, Jamie Rossjohn & D Branch Moody
Nat. Immunol. 16, 1114–1123 (2015); published online 20 October 2015; corrected after print 13 November 2015

In the version of this article initially published, the vertical axes of Figure 4 were labeled incorrectly as "(per  $1 \times 10^5$  T cells)." The correct label is "(per  $1 \times 10^6$  T cells)." These errors have been corrected for the PDF and HTML versions of this article.

## Corrigendum: Adjuvanted influenza-H1N1 vaccination reveals lymphoid signatures of age-dependent early responses and of clinical adverse events

Olga Sobolev, Elisa Binda, Sean O'Farrell, Anna Lorenc, Joel Pradines, Yongqing Huang, Jay Duffner, Reiner Schulz, John Cason, Maria Zambon, Michael H Malim, Mark Peakman, Andrew Cope, Ishan Capila, Ganesh V Kaundinya & Adrian C Hayday *Nat. Immunol.*; doi:10.1038/ni.3328; corrected online 7 January 2016

In the version of this article initially published online, the location of Momenta Pharmaceuticals was incorrectly stated as Boston. It should read "Cambridge." Also, in Table 1, the set of parentheses for HAI day 63 was incomplete. It should read "mean (s.d.)." The errors have been corrected for the print, PDF and HTML versions of this article.

## Erratum: Group 3 innate lymphoid cells continuously require the transcription factor GATA-3 after commitment

Chao Zhong, Kairong Cui, Christoph Wilhelm, Gangqing Hu, Kairui Mao, Yasmine Belkaid, Keji Zhao & Jinfang Zhu *Nat. Immunol.*; doi:10.1038/ni3318; corrected online 8 December 2015

In the version of this article initially published online, in the third and fourth paragraphs of the Discussion section, the mice are incorrectly identified as  $Rorc^{gfb/+}$ . The correct genotype is  $Rorc^{gfp/+}$ . The error has been corrected for the print, PDF and HTML versions of this article.

#### Erratum: cGAS ramps up autoinflammatory disease

Zoltan Fehervari

Nat. Immunol. 16, 1113 (2015); published 20 October 2015; corrected after print 7 January 2016

In the version of this Research Highlight initially published, only the work of Gao *et al.* (*Proc. Natl. Acad. Sci. USA* **112**, 12903–12904 (2015)) was discussed. This has been revised to include discussion of another article with very similar data published a few weeks earlier, by Gray *et al.* (*J. Immunol.* **195**, 1939–1943 (2015)). The error has been corrected in the HTML and PDF versions of the article.

# Erratum: Glutamylation of the DNA sensor cGAS regulates its binding and synthase activity in antiviral immunity

Pengyan Xia, Buqing Ye, Shuo Wang, Xiaoxiao Zhu, Ying Du, Zhen Xiong, Yong Tian & Zusen Fan *Nat. Immunol.*; doi:10.1038/ni.3356; corrected online 29 February 2016

In the version of this article initially published online, the title of the legend to Figure 1 ("Mice deficient in CCP5 or CCP5 are susceptible to infection with DNA viruses") was incorrect. The title should be "Mice deficient in CCP5 or CCP6 are susceptible to infection with DNA viruses." The error has been corrected for the print, PDF and HTML versions of this article.

