

## Corrigendum: *Dock8* mutations cripple B cell immunological synapses, germinal centers and long-lived antibody production

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In the version of this article initially published, the third author's name is missing the middle initial. The correct name is Andy L Johnson. The error has been corrected in the HTML and PDF versions of the article.

## Erratum: An essential role for the transcription factor HEB in thymocyte survival, *Tcra* rearrangement and the development of natural killer T cells

Louise M D'Cruz, Jamie Knell, Jessica K Fujimoto & Ananda W Goldrath

*Nat. Immunol.* **11**, 240–249 (2010); published online 14 February 2010; corrected after print 12 March 2010

In the version of this article initially published, references 35–41 were cited out of order in the text. The citations on page 247 should be as follows: column one, first paragraph, second full sentence, “RAG-2 recombinase protein<sup>35,36</sup>, which could in turn impair rearrangements<sup>37</sup>”; column two, middle paragraph, final two sentences, “iNKT development<sup>20–23,28,29,38,39</sup>...from stage 0 through stage 2 (refs. 20,38)”; column two, final paragraph, second sentence, “ROR $\gamma$ t-deficient thymocytes<sup>40</sup>”; and column two, final paragraph, fourth sentence, “*Tcra* rearrangements<sup>33,34,41</sup>.”

The reference list should be as follows:

37. Yannoutsos, N. *et al.* The role of recombination activating gene (RAG) reinduction in thymocyte development *in vivo*. *J. Exp. Med.* **194**, 471–480 (2001).

38. Nichols, K.E. *et al.* Regulation of NKT cell development by SAP, the protein defective in XLP. *Nat. Med.* **11**, 340–345 (2005).

39. Savage, A.K. *et al.* The transcription factor PLZF directs the effector program of the NKT cell lineage. *Immunity* **29**, 391–403 (2008).

40. Benlagha, K., Wei, D.G., Veiga, J., Teyton, L. & Bendelac, A. Characterization of the early stages of thymic NKT cell development. *J. Exp. Med.* **202**, 485–492 (2005).

41. Sun, Z. *et al.* Requirement for ROR $\gamma$  in thymocyte survival and lymphoid organ development. *Science* **288**, 2369–2373 (2000).

The error has been corrected in the HTML and PDF versions of the article.

## Erratum: Temporal changes in dendritic cell subsets, cross-priming and costimulation via CD70 control CD8<sup>+</sup> T cell responses to influenza

André Ballesteros-Tato, Beatriz León, Frances E Lund & Troy D Randall

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In the version of this article initially published, the label along the vertical axis of Figure 6h was incorrect. The correct label is “OT-II proliferating cells ( $\times 10^2$ ).” The error has been corrected in the HTML and PDF versions of the article.