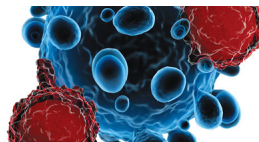


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Isoform-specific inhibition of ROR α -mediated transcriptional activation by human FOXP3

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J. Du, C. Huang, B. Zhou and S. F. Ziegler

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Corrections

Lin, G. H. Y., B. J. Sedgmen, T. J. Moraes, L. M. Snell, D. J. Topham, and T. H. Watts. 2009. Endogenous 4-1BB ligand plays a critical role in protection from influenza-induced disease. *J. Immunol.* 182: 934–947.

In **Materials and Methods**, Ref. 73 was not cited under the heading *Mice*. The text of the fourth sentence should read as follows: “These mice were also crossed with Bim^{-/-} mice obtained from P. Ohashi (Ontario Cancer Institute, Ontario, Canada) (73).”

In **References**, Ref. 73 should be added as follows: “Bouillet, P., D. Metcalf, D. C. Huang, D. M. Tarlinton, T. W. Kay, F. Kontgen, J. M. Adams, and A. Strasser. 1999. Proapoptotic Bcl-2 relative Bim required for certain apoptotic responses, leukocyte homeostasis, and to preclude autoimmunity. *Science* 286: 1735–1738.

www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990011

Kumar, A., H. Wu, L. S. Collier-Hyams, Y.-M. Kwon, J. M. Hanson, and A. S. Neish. 2009. The bacterial fermentation product butyrate influences epithelial signaling via reactive oxygen species-mediated changes in cullin-1 neddylation. *J. Immunol.* 182: 538–546.

The fifth author’s name should have been published as Jason M. Hansen.

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Du, J., C. Huang, B. Zhou, and S. F. Ziegler. 2008. Isoform-specific inhibition of ROR α -mediated transcriptional activation by human FOXP3. *J. Immunol.* 180: 4785–4792.

The fourth author’s name was omitted from the article. The corrected author and affiliation lines are shown below.

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