



Correction: IL-4 Regulates Bim Expression and Promotes B Cell Maturation in Synergy with BAFF Conferring Resistance to Cell Death at Negative Selection Checkpoints

This information is current as of September 25, 2022.

Alessandra Granato, Elize A. Hayashi, Barbara J. A. Baptista, Maria Bellio and Alberto Nobrega

J Immunol 2018; 201:2520; Prepublished online 29 August 2018;

doi: 10.4049/jimmunol.1801109

<http://www.jimmunol.org/content/201/8/2520>

Why *The JI*? [Submit online.](#)

- **Rapid Reviews! 30 days*** from submission to initial decision
- **No Triage!** Every submission reviewed by practicing scientists
- **Fast Publication!** 4 weeks from acceptance to publication

**average*

Subscription Information about subscribing to *The Journal of Immunology* is online at: <http://jimmunol.org/subscription>

Permissions Submit copyright permission requests at: <http://www.aai.org/About/Publications/JI/copyright.html>

Email Alerts Receive free email-alerts when new articles cite this article. Sign up at: <http://jimmunol.org/alerts>

Corrections

Granato, A., E. A. Hayashi, B. J. A. Baptista, M. Bellio, and A. Nobrega. 2014. IL-4 regulates Bim expression and promotes B cell maturation in synergy with BAFF conferring resistance to cell death at negative selection checkpoints. *J. Immunol.* 192: 5761–5775.

One of the authors was omitted from the correspondence footnote. The corrected footnote is below.

Address correspondence and reprint requests to Dr. Alberto Nobrega or Dr. Maria Bellio, Laboratory for Immunophysiology, Department of Immunology, Institute of Microbiology, Federal University of Rio de Janeiro, Rio de Janeiro 21941-590, Brazil (A.N.) or Laboratory for Immunobiology, Department of Immunology, Institute of Microbiology, Federal University of Rio de Janeiro, Rio de Janeiro 21941-902, Brazil (M.B.) E-mail addresses: afnobrega@gmail.com (A. N.) or belliom@micro.ufrj.br (M.B.)

www.jimmunol.org/cgi/doi/10.4049/jimmunol.1801109