



New White Paper For Immunologists

 sartorius

Ten Examples Of Live-cell Analysis, For Immune Cell Measurements

[Register & Get Your Copy](#)



This information is current as of June 18, 2019.

Correction: Palmitate Conditions Macrophages for Enhanced Responses toward Inflammatory Stimuli via JNK Activation

Marta Riera-Borrull, Víctor D. Cuevas, Bárbara Alonso, Miguel A. Vega, Jorge Joven, Elena Izquierdo and Ángel L. Corbí

J Immunol published online 7 June 2019

<http://www.jimmunol.org/content/early/2019/06/06/jimmunol.1900602.citation>

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>

The Journal of Immunology is published twice each month by The American Association of Immunologists, Inc., 1451 Rockville Pike, Suite 650, Rockville, MD 20852
Copyright © 2019 by The American Association of Immunologists, Inc. All rights reserved.
Print ISSN: 0022-1767 Online ISSN: 1550-6606.



Corrections

Riera-Borrull, M., V. D. Cuevas, B. Alonso, M. A. Vega, J. Joven, E. Izquierdo, and Á. L. Corbí. 2017. Palmitate conditions macrophages for enhanced responses toward inflammatory stimuli via JNK activation. *J. Immunol.* 199: 3858–3869.

One of the funding agencies was inadvertently omitted from the published article. “Grant 201619.31 from Fundación La Marató/TV3 (to Á.L.C.)” should be included within the funding footnote. In addition, the recipients of Grant SAF2014-52423-R from Ministerio de Economía y Competitividad have been changed, as has the recipient of Grant RIER RD12/009 from Instituto de Salud Carlos III (Red de Investigación en Enfermedades Reumáticas). The corrected funding footnote is shown below.

This work was supported by Grant SAF2014-52423-R from Ministerio de Economía y Competitividad (to Á.L.C. and M.A.V.), Grant 201619.31 from Fundación La Marató/TV3 (to Á.L.C.), Grant RIER RD12/009 from Instituto de Salud Carlos III (Red de Investigación en Enfermedades Reumáticas) (to Á.L.C.), and Grant S2010/BMD-2350 (Rheumatoid Arthritis Physiology and Mechanisms Program) from Comunidad Autónoma de Madrid/Fondo Europeo de Desarrollo Regional: Una Manera de Hacer Europa (to Á.L.C.). E.I. was supported by Juan de la Cierva Grant JCI-2011-09836. M.R.-B. was funded by a predoctoral research fellowship from Universitat Rovira i Virgili (2011BRDI-06-04). V.D.C. was funded by a Formación de Personal Investigador predoctoral fellowship from the Ministerio de Economía y Competitividad (Grant BES-2012-053864).

www.jimmunol.org/cgi/doi/10.4049/jimmunol.1900602