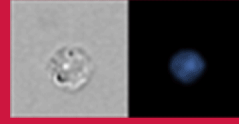


View your cells with clarity:

Amnis® FlowSight® Imaging Flow Cytometer

[Learn More >](#)



Luminex

complexity simplified.



The Journal of
Immunology

This information is current as
of May 19, 2022.

Lentivector immunization stimulates potent CD8 T cell responses against melanoma self-antigen tyrosinase-related protein 1 and generates antitumor immunity in mice

Y. Liu, Y. Peng, M. Mi, J. Guevara-Patino, D. H. Munn, N.
Fu and Y. He

J Immunol 2009; 183:1496; ;

doi: 10.4049/jimmunol.0990046

<http://www.jimmunol.org/content/183/2/1496.1>

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 © 2009 by The American Association of
Immunologists, Inc. All rights reserved.
Print ISSN: 0022-1767 Online ISSN: 1550-6606.



Corrections

Liu, Y., Y. Peng, M. Mi, J. Guevara-Patino, D. H. Munn, N. Fu, and Y. He. 2009. Lentivector immunization stimulates potent CD8 T cell responses against melanoma self-antigen tyrosinase-related protein 1 and generates antitumor immunity in mice. *J. Immunol.* 182: 5960–5969.

The fifth institution in the affiliation line is incorrect. The corrected list is shown below.

*Immunology/Immunotherapy Program, Medical College of Georgia Cancer Center, †Department of Medicine, and ‡Department of Pediatrics, Medical College of Georgia, Augusta, GA 30912; §Harvard College, Harvard University, Cambridge, MA 02138; ¶Department of Surgery, University of Chicago, Chicago, IL 60637; and ||Department of Immunology, Southern Medical University, Guangzhou, China.

www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990046

Attur, M., H. E. Al-Mussawir, J. Patel, A. Kitay, M. Dave, G. Palmer, M. H. Pillinger, and S. B. Abramson. 2008. Prostaglandin E₂ exerts catabolic effects in osteoarthritis cartilage: evidence for signaling via the EP4 receptor. *J. Immunol.* 181: 5082–5088.

The authors revised the **Footnotes** to include additional funding information. The corrected footnote 1 is shown below.

¹ This work was supported in part by Grants R01-AR047206 and T32-AR007176 from the National Institutes of Health (to S.B.A.) and grants from the Joseph C. and Sophia Abeles Foundation, the Falk Family, and the Riley Family Foundation for their generous financial support for this research.

www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990047