



Versatile by design

Deriving precursor cells from embryonic and induced pluripotent stem cells is no trivial task. Discover how researchers across the world have used the Sony MA900 Multi-Application Cell Sorter to empower their stem cell research.

[Download Publications List](#)

SONY



Induction of HIV transcription by Nef involves Lck activation and protein kinase C θ raft recruitment leading to activation of ERK1/2 but not NF κ B

This information is current as of September 18, 2021.

V. Witte, B. Laffert, P. Gintschel, E. Krautkrämer, K. Blume, O. T. Fackler and A. S. Baur

J Immunol 2009; 182:3327; ;

doi: 10.4049/jimmunol.0990009

<http://www.jimmunol.org/content/182/5/3327.1>

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

Witte, V., B. Laffert, P. Gintschel, E. Krautkrämer, K. Blume, O. T. Fackler, and A. S. Baur. 2008. Induction of HIV transcription by Nef involves Lck activation and protein kinase C θ raft recruitment leading to activation of ERK1/2 but not NF κ B. *J. Immunol.* 181: 8425–3432.

In the **Abstract**, the second sentence was stated incorrectly. It should read as follows: “Previously, we have shown that Nef enhances Tat-mediated transcription in a manner depending on Lck and the cytoplasmic sequestration of the transcriptional repressor embryonic ectodermal development.”

www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990009

Banovic, T., K. A. Markey, R. D. Kuns, S. D. Olver, N. C. Raffelt, A. L. Don, M. A. Degli-Esposti, C. R. Engwerda, K. P. A. MacDonald, and G. R. Hill. 2008. Graft-versus-host disease prevents the maturation of plasmacytoid dendritic cells. *J. Immunol.* 182: 912–920.

In the **Abstract**, the third sentence was stated incorrectly. It should read as follows: “Surprisingly, host pDC were exquisitely sensitive to total body irradiation and were depleted before transplantation, thus allowing us to focus on donor pDC.”

www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990010