Endogenous 4-1BB ligand plays a critical role in protection from influenza-induced disease


*J Immunol* 2009; 182:3937; doi: 10.4049/jimmunol.0990011

http://www.jimmunol.org/content/182/6/3937.1

---

**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


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).”


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


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

Jianguang Du,* Chunjian Huang,* Baohua Zhou,* Jeffrey A. Bluestone,‡ and Steven F. Ziegler*†

*Immunology Program, Benaroya Research Institute, Seattle, WA 98101; †Department of Immunology, University of Washington School of Medicine, Seattle, WA 98195; and ‡Diabetes Center, University of California, San Francisco, CA 94143

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

www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990012

www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990013