



HUMAN & MOUSE CELL LINES

Engineered to study multiple immune signaling pathways.

Transcription Factor, PRR, Cytokine, Autophagy and COVID-19 Reporter Cells
ADCC, ADCC and Immune Checkpoint Cellular Assays



The Journal of Immunology

CORRECTION | JULY 01 2010

Correction: Efficient Cross-Priming of Antiviral CD8⁺ T Cells by Antigen Donor Cells Is GRP94 Independent **FREE**

Avital Lev; ... et. al

J Immunol (2010) 185 (1): 770.

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Related Content

Efficient Cross-Priming of Antiviral CD8⁺ T Cells by Antigen Donor Cells Is GRP94 Independent

J Immunol (October,2009)

Cutting Edge: CD91-Independent Cross-Presentation of GRP94(gp96)-Associated Peptides

J Immunol (May,2002)

Re-Examination of CD91 Function in GRP94 (Glycoprotein 96) Surface Binding, Uptake, and Peptide Cross-Presentation

J Immunol (December,2010)

Corrections

Lev, A., P. Dimberu, S. R. Das, J. C. Maynard, C. V. Nichitta, J. R. Bennink, and J. W. Yewdell. 2009. Efficient cross-priming of antiviral CD8⁺ T cells by antigen donor cells is GRP94 independent. *J. Immunol.* 183: 4205–4210.

Ref. 49 was not cited in the paper. At the end of the first section under *Results (Suppression of GRP94 expression does not diminish Ag processing and presentation)*, the text should read as follows: “Together, these data indicate that GRP94 does not contribute to a rate-limiting step(s) in the generation of either viral or self-peptide-class I complexes or the biogenesis of MHC class I molecules, extending the previous findings of Lammert et al. (49) that GRP94 expression is not required for normal class I expression or CD8⁺ T cell recognition of allo- or minor H Ags.”

In *References*, Ref. 49 should be added as follows:

49. Lammert, E., D. Arnold, H. G. Rammensee, and H. Schild. 1996. Expression levels of stress protein gp96 are not limiting for major histocompatibility complex class I-restricted antigen presentation. *Eur. J. Immunol.* 26: 875–879.

In addition, during copyediting, a series of errors were introduced to the numbering of references. Hence, where the text of the article refers to any reference numbered 37 through 49, the corresponding reference in the *References* section is lower by one digit. For example, when the text refers to Ref. 39, the reference in the *References* section is 38.

www.jimmunol.org/cgi/doi/10.4049/jimmunol.1090046