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

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

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

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## 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](http://www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990046)

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Attur, M., H. E. Al-Mussawir, J. Patel, A. Kitay, M. Dave, G. Palmer, M. H. Pillinger, and S. B. Abramson. 2008. Prostaglandin E<sub>2</sub> 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.

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