Social stress enhances allergen-induced airway inflammation in mice and inhibits corticosteroid responsiveness of cytokine production


*J Immunol* 2009; 183:3551; doi: 10.4049/jimmunol.0990062

http://www.jimmunol.org/content/183/5/3551.2
Corrections


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

Narender Nath,* Musfiquidin Khan,* Manjeet K. Paintlia,* Inderjit Singh,* Md Nasrul Hoda,* and Shailendra Giri†

*Department of Pediatrics, Medical University of South Carolina, Charleston, SC 29425; and †Department of Experimental Pathology, Mayo Clinic, Rochester, MN 55905

www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990060


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

Michael T. Bailey,* Sonja Kierstein,† Satish Sharma,† Matthew Spaits,† Steven G. Kinsey,* Omar Tliba,† Yassine Amrani,† John F. Sheridan,* Reynold A. Panettieri,† and Angela Haczku†

*Department of Oral Biology and Institute for Behavioral Medicine Research, Ohio State University, Columbus, OH 43210; and †Department of Medicine, University of Pennsylvania, Philadelphia, PA 19104

www.jimmunol.org/cgi/doi/10.4049/jimmunol.0990062