

# Corrections and Retraction

## CORRECTIONS

**MEDICAL SCIENCES.** For the article “NF- $\kappa$ B-mediated repression of growth arrest- and DNA-damage-inducible proteins 45 $\alpha$  and  $\gamma$  is essential for cancer cell survival,” by Luiz F. Zerbini, Yihong Wang, Akos Czibere, Ricardo G. Correa, Je-Yoel Cho, Kosei Ijiri, Wanjang Wei, Marie Joseph, Xuesong Gu, Franck Grall, Mary B. Goldring, Jin-Rhong Zhou, and Towia A. Libermann, which appeared in issue 37, September 14, 2004, of *Proc. Natl. Acad. Sci. USA* (**101**, 13618–13623; first published September 7, 2004; 10.1073/pnas.0402069101), the authors note the following printer’s error. The author name Jin-Rhong Zhou should have appeared as Jin-Rong Zhou. The online version has been corrected. The corrected author line appears below.

**Luiz F. Zerbini, Yihong Wang, Akos Czibere, Ricardo G. Correa, Je-Yoel Cho, Kosei Ijiri, Wanjang Wei, Marie Joseph, Xuesong Gu, Franck Grall, Mary B. Goldring, Jin-Rong Zhou, and Towia A. Libermann**

[www.pnas.org/cgi/doi/10.1073/pnas.0406713101](http://www.pnas.org/cgi/doi/10.1073/pnas.0406713101)

**MICROBIOLOGY.** For the article “Genomic DNA double-strand breaks are targets for hepadnaviral DNA integration,” by Colin A. Bill and Jesse Summers, which appeared in issue 30, July 27, 2004, of *Proc. Natl. Acad. Sci. USA* (**101**, 11135–11140; first published July 16, 2004; 10.1073/pnas.0403925101), due to a printer’s error, the last sentence of the abstract incorrectly read, “The results suggest that integration of hepadnaviral DNA in infected livers occurs at sites of DNA damage and may indicate the presence of more widespread genetic changes caused by viral DNA integration itself.” It should have read, “The results suggest that integration of hepadnaviral DNA in infected livers occurs at sites of DNA damage and may indicate the presence of more widespread genetic changes beyond that caused by viral DNA integration itself.”

[www.pnas.org/cgi/doi/10.1073/pnas.0406730101](http://www.pnas.org/cgi/doi/10.1073/pnas.0406730101)

## RETRACTION

**PHYSIOLOGY.** For the article “Prevention of renovascular and cardiac pathophysiological changes in hypertension by angiotensin II type 1 receptor antisense gene therapy,” by Jeffrey R. Martens, Phyllis Y. Reaves, Di Lu, Michael J. Katovich, Kathleen H. Berecek, Sanford P. Bishop, Mohan K. Raizada, and Craig H. Gelband, which appeared in issue 5, March 3, 1998, of *Proc. Natl. Acad. Sci. USA* (**95**, 2664–2669), after an investigation by the Office of Research Integrity (ORI), Craig H. Gelband admitted to falsification of data, including Fig. 4 *A* and *B*. ORI determined that Dr. Gelband is solely responsible for the falsification. The editors, therefore, hereby retract the paper.

[www.pnas.org/cgi/doi/10.1073/pnas.0406725101](http://www.pnas.org/cgi/doi/10.1073/pnas.0406725101)