

## Corrections

**BIOCHEMISTRY.** For the article “The crystal structure of two macrolide glycosyltransferases provides a blueprint for host cell antibiotic immunity,” by David N. Bolam, Shirley Roberts, Mark R. Proctor, Johan P. Turkenburg, Eleanor J. Dodson, Carlos Martinez-Fleites, Min Yang, Benjamin G. Davis, Gideon J. Davies, and Harry J. Gilbert, which appeared in issue 13, March 27, 2007, of *Proc Natl Acad Sci USA* (104:5336–5341; first published March 21, 2007; 10.1073/pnas.0607897104), the authors note that, in addition to writing the paper, Benjamin G. Davis should be credited with designing the research and analyzing the data. The corrected author contributions footnote appears below.

Author contributions: D.N.B., S.R., and M.R.P. contributed equally to this work; D.N.B., M.R.P., B.G.D., G.J.D., and H.J.G. designed research; D.N.B., S.R., and M.R.P. performed research; D.N.B., M.R.P., J.P.T., E.J.D., C.M.-F., M.Y., B.G.D., and H.J.G. analyzed data; and B.G.D., G.J.D., and H.J.G. wrote the paper.

[www.pnas.org/cgi/doi/10.1073/pnas.0704090104](http://www.pnas.org/cgi/doi/10.1073/pnas.0704090104)

**ENVIRONMENTAL SCIENCES.** For the article “Combined climate and carbon-cycle effects of large-scale deforestation,” by G. Bala, K. Caldeira, M. Wickett, T. J. Phillips, D. B. Lobell, C. Delire, and A. Mirin, which appeared in issue 16, April 17, 2007, of *Proc Natl Acad Sci USA* (104:6550–6555; first published April 9, 2007; 10.1073/pnas.0608998104), the authors note the following. On page 6550, left column, in paragraph 1 of the main text, line 7, the phrase “However, deforestation also exerts a cooling influence by (*iv*) decreasing the surface albedo” should instead read: “However, deforestation also exerts a cooling influence by (*iv*) increasing the surface albedo.” Also on page 6550, right column, in *Results*, paragraph 2, line 1, the phrase “the atmospheric CO<sub>2</sub> concentration is higher by 299, 110, and 5 ppmv” should instead read: “the atmospheric CO<sub>2</sub> concentration is higher by 199, 110, and 5 ppmv.” Lastly, in the Fig. 1 legend, line 8, the phrase “net cooling, near-zero temperature change, and net warming, respectively” should instead read: “net warming, near-zero temperature change, and net cooling, respectively.” These errors do not affect the conclusions of the article.

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**GENETICS.** For the article “Deletion of the orphan nuclear receptor COUP-TFII in uterus leads to placental deficiency,” by Fabrice G. Petit, Soazik P. Jamin, Isao Kurihara, Richard R. Behringer, Francesco J. DeMayo, Ming-Jer Tsai, and Sophia Y. Tsai, which appeared in issue 15, April 10, 2007, of *Proc Natl Acad Sci USA* (104:6293–6298; first published April 2, 2007; 10.1073/pnas.0702039104), the authors note that the e-mail address for corresponding author Fabrice G. Petit appeared incorrectly. The correct address is [fabrice.petit@u-psud.fr](mailto:fabrice.petit@u-psud.fr). The online version has been corrected.

[www.pnas.org/cgi/doi/10.1073/pnas.0703353104](http://www.pnas.org/cgi/doi/10.1073/pnas.0703353104)

**PHYSIOLOGY.** For the article “Night eating and obesity in the EP3R-deficient mouse,” by Manuel Sanchez-Alavez, Izabella Klein, Sara E. Brownell, Justin V. Tabarean, Christopher N. Davis, Bruno Conti, and Tamas Bartfai, which appeared in issue 8, February 20, 2007, of *Proc Natl Acad Sci USA* (104:3009–3014; first published February 16, 2007; 10.1073/pnas.0611209104), the authors note that the following acknowledgment was inadvertently omitted from the article: “We thank Professor Shuh Narumiya (Kyoto University, Kyoto, Japan) (4, 5, 21) for the generation and subsequent generous transfer of the EP3R<sup>-/-</sup> mice.”

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