

## Corrections

**BIOCHEMISTRY.** For the article “Crystal structure of thermostable DNA photolyase: Pyrimidine-dimer recognition mechanism,” by Hirofumi Komori, Ryoji Masui, Seiki Kuramitsu, Shigeyuki Yokoyama, Takehiko Shibata, Yorinao Inoue, and Kunio Miki, which appeared in number 24, November 20, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 13560–13565; First Published November 13, 2001; 10.1073/pnas.241371398), on page 13560, the sentence beginning on line 2 from the bottom of the first column should read, “Until now, only two crystal structures of the photolyases from *Escherichia coli* (folate-type; ref. 6) and *Anacystis nidulans* (deazaflavin-type; ref. 7) have been solved at atomic resolution.”

[www.pnas.org/cgi/doi/10.1073/pnas.032657499](http://www.pnas.org/cgi/doi/10.1073/pnas.032657499)

**MEDICAL SCIENCES.** For the article “Complete genomic sequence of the human *ABCA1* gene: Analysis of the human and mouse ATP-binding cassette A promoter,” by Silvia Santamarina-Fojo, Katherine Peterson, Catherine Knapper, Yang Qiu, Lita Freeman, Jan-Fang Cheng, José Osorio, Alan Remaley, Xiao-Ping Yang, Changting Haudenschild, Catherine Prades, Giovanna Chimini, Eunice Blackmon, Teena Francois, Nicholas Duverger, Edward M. Rubin, Marie Rosier, Patrice Denèfle, Donald S. Fredrickson, and H. Bryan Brewer, Jr., which appeared in number 14, July 5, 2000, of *Proc. Natl. Acad. Sci. USA* (**97**, 7987–7992), the second accession number in the data deposition footnote on page 7987 appeared incorrectly. The correct footnote appears below.

Data deposition: The sequences reported in this paper have been deposited in the GenBank database (accession nos. AF275948 and AJ012376).

[www.pnas.org/cgi/doi/10.1073/pnas.032605499](http://www.pnas.org/cgi/doi/10.1073/pnas.032605499)

**GENETICS.** For the article “Diversity of gene expression in adenocarcinoma of the lung,” by Mitchell E. Garber, Olga G. Troyanskaya, Karsten Schluens, Simone Petersen, Zsuzsanna Thaesler, Manuela Pacyna-Gengelbach, Matt van de Rijn, Glenn D. Rosen, Charles M. Perou, Richard I. Whyte, Russ B. Altman, Patrick O. Brown, David Botstein, and Iver Petersen, which appeared in number 24, November 20, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 13784–13789; First Published November 13, 2001; 10.1073/pnas.241500798), the following sentence should appear at the beginning of the *Materials and Methods*. “The complete primary data set, including expanded versions of the figures, can be found at [http://genome-www.stanford.edu/lung\\_cancer/adeno](http://genome-www.stanford.edu/lung_cancer/adeno).”

[www.pnas.org/cgi/doi/10.1073/pnas.022616599](http://www.pnas.org/cgi/doi/10.1073/pnas.022616599)

**NEUROBIOLOGY.** For the article “Arousal effect of orexin A depends on activation of the histaminergic system,” by Zhi-Li Huang, Wei-Min Qu, Wei-Dong Li, Takatoshi Mochizuki, Naomi Eguchi, Takeshi Watanabe, Yoshihiro Urade, and Osamu Hayaishi, which appeared in number 17, August 14, 2001, of *Proc. Natl. Acad. Sci. USA* (**98**, 9965–9970; First Published August 7, 2001; 10.1073/pnas.181330998), the name T. Watanabe was omitted from two references. The correct references appear below.

33. Inoue, I., Yanai, K., Kitamura, D., Taniuchi, I., Kobayashi, T., Niimura, K., Watanabe, T. & Watanabe, T. (1996) *Proc. Natl. Acad. Sci. USA* **93**, 13316–13320.

47. Yanai, K., Son, L. Z., Endou, M., Sakurai, E., Nakagawasai, O., Tadano, T., Kisara, K., Inoue, I., Watanabe, T. & Watanabe, T. (1998) *Neuroscience* **87**, 479–487.

[www.pnas.org/cgi/doi/10.1073/pnas.032656999](http://www.pnas.org/cgi/doi/10.1073/pnas.032656999)