

## Corrections

**MICROBIOLOGY.** For the article “Targeting cell division: Small-molecule inhibitors of FtsZ GTPase perturb cytokinetic ring assembly and induce bacterial lethality,” by Danielle N. Margalit, Laura Romberg, Rebecca B. Mets, Alan M. Hebert, Timothy J. Mitchison, Marc W. Kirschner, and Debabrata RayChaudhuri, which appeared in issue 32, August 10, 2004, of *Proc. Natl. Acad. Sci. USA* (**101**, 11821–11826; first published August 2, 2004; 10.1073/pnas.0404439101), the authors note that in line 13 on page 11824, under *Zantrins Cause Bacterial Lethality*, 2.5  $\mu\text{M}$  should be 5  $\mu\text{M}$ . Also, the symbols in the affiliation line appeared incorrectly. The corrected affiliation line appears below. The online version has been corrected.

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[www.pnas.org/cgi/doi/10.1073/pnas.0405755101](http://www.pnas.org/cgi/doi/10.1073/pnas.0405755101)

**NEUROSCIENCE.** For the article “Disrupted-in-Schizophrenia-1 (DISC-1): Mutant truncation prevents binding to NudE-like (NUDEL) and inhibits neurite outgrowth,” by Yuji Ozeki, Toshifumi Tomoda, John Kleiderlein, Atsushi Kamiya, Lyuda Bord, Kumiko Fujii, Masako Okawa, Naoto Yamada, Mary E. Hatten, Solomon H. Snyder, Christopher A. Ross, and Akira Sawa, which appeared in issue 1, January 7, 2003, of *Proc. Natl. Acad. Sci. USA* (**100**, 289–294; first published December 27, 2002; 10.1073/pnas.0136913100), the authors note the following: “In the first paragraph of *Results*, we specify various levels of ‘identity’ between rodent and human sequences of *DISC-1*, whereas the relationships reflect ‘similarity’ but not ‘identity.’ This change does not alter the main findings or conclusions.”

[www.pnas.org/cgi/doi/10.1073/pnas.0405527101](http://www.pnas.org/cgi/doi/10.1073/pnas.0405527101)

**NEUROSCIENCE.** For the article “Nitrosative stress linked to sporadic Parkinson’s disease: S-nitrosylation of parkin regulates its E3 ubiquitin ligase activity,” by Dongdong Yao, Zezong Gu, Tomohiro Nakamura, Zhong-Qing Shi, Yuliang Ma, Benjamin Gaston, Lisa A. Palmer, Edward M. Rockenstein, Zhuohua Zhang, Eliezer Masliah, Takashi Uehara, and Stuart A. Lipton, which appeared in issue 29, July 20, 2004, of *Proc. Natl. Acad. Sci. USA* (**101**, 10810–10814; first published July 13, 2004; 10.1073/pnas.0404161101), the authors note that “MS” was misplaced in the Fig. 4 legend due to a printer’s error. The first two lines should read “Peptide mass fingerprinting analysis of the modified thiol group of cysteine residues within the highly conserved RING I domain of recombinant human parkin exposed to SNOC. (*Upper*) Quadrupole time-of-flight (Q-TOF) MS results for RING I domain of recombinant parkin exposed to SNOC.”

[www.pnas.org/cgi/doi/10.1073/pnas.0405661101](http://www.pnas.org/cgi/doi/10.1073/pnas.0405661101)