CELL BIOLOGY. For the article "Mitochondrial potassium channel Kv1.3 mediates Bax-induced apoptosis in lymphocytes," by Ildikò Szabó, Jürgen Bock, Heike Grassmé, Matthias Soddemann, Barbara Wilker, Florian Lang, Mario Zoratti, and Erich Gulbins, which appeared in issue 39, September 30, 2008, of Proc Natl Acad Sci USA (105:14861–14866; first published September 25, 2008; 10.1073/pnas.0804236105), the authors note that due to a printer's error, the e-mail address for corresponding author Erich Gulbins appeared incorrectly. The correct address is erich.gulbins@uni-duisburg-essen.de. The online version has been corrected. In addition, in the Abstract, line 2, "Here, we show that mouse and human cells that are genetically deficient in either Kv1.3 or transfected with siRNA" should instead read: "Here, we show that mouse and human cells either genetically deficient in Kv1.3 or transfected with siRNA." Also on page 14861, right column, third full paragraph, line 4, "Fig. 1C" should appear as "Fig. S1C." On page 14863, right column, last line, "However, we expected this behavior" should instead read: "However, we expected the same behavior." On page 14865, left column, in line 6, "Fig. 3D" should appear as "Fig. S8 A and B." On the same page, left column, 8 lines from the bottom, "Fig. 5C" should appear as "Fig. 4C." Finally, on page 14866, in the list of references, the reference number 6 appears twice, and the first instance should instead be numbered 5. The corrected references appear below.

5. Ardehali H, O'Rourke B (2005) Mitochondrial K(ATP) channels in cell survival and death. *J Mol Cell Cardiol* 39:7–16.

www.pnas.org/cgi/doi/10.1073/pnas.0809894105

PERSPECTIVE. For the article "Ecosystem Services Special Feature: An ecosystem services framework to support both practical conservation and economic development," by Heather Tallis, Peter Kareiva, Michelle Marvier, and Amy Chang, which appeared in issue 28, July 15, 2008, of *Proc Natl Acad Sci USA* (105:9457–9464; first published July 9, 2008; 10.1073/pnas.0705797105), the authors note that on page 9459, right column, line 7, "1999" should have appeared as "1998."

www.pnas.org/cgi/doi/10.1073/pnas.0809375105

Dimmer KS, et al. (2008) LETM1, deleted in Wolf-Hirschhorn syndrome is required for normal mitochondrial morphology and cellular viability. Hum Mol Gen 17:201–217.