Corrections and Clarifications

The ScienceScope item "NIH biodiversity grants could benefit shamans" (10 Dec., p. 1635) should have mentioned that the International Cooperative Biodiversity Groups (ICBG) Program is a collaboration between the National Institutes of Health, the National Science Foundation, and the Agency for International Development.

Marcia Barinaga's News & Comment article "New test catches drug-resistant TB in the spotlight" (7 May, p. 750) did not mention that the idea of using reporter phages as indicators of bacterial growth was first suggested in a 1987 publication by Shimon Ulitzur and Jonathan Kuhn of the Israel Institute of Technology. What was technically new in the publication discussed in Barinaga's article was the engineering of mycobacteria phages as vectors to carry the firefly luciferase gene into mycobacteria, which include the bacteria that cause tuberculosis.

The Research News article "Boning up: Newly isolated proteins heal bad breaks" by Joseph Alper (21 Jan., p. 324) incorrectly attributed the rescue of dpp-minus *Drosophila* by human bone morphogenic protein (BMP) to the laboratory of Michael Hoffmann. That work was published by the laboratory of William Gelbart at Harvard [R. W. Padgett, J. M. Wozney, W. M. Gelbart, *Proc. Natl. Acad. Sci. U.S.A.* **90**, 2905 (1993)]. The work from Hoffmann's laboratory that pertains to the issue of the functional conservation of BMPs during evolution reported that the *Drosophila* proteins dpp and 60A that are similar in sequence to the human BMPs are effective in stimulating bone formation in the rat. This work was done in collaboration with T. Kuber Sampath at Creative BioMolecules [T. K. Sampath, K. E. Rashka, J. S. Doctor, R. F. Tucker, F. M. Hoffmann, *Proc. Natl. Acad. Sci. U.S.A.* **90**, 6004 (1993)].

In the report "Lack of acidification in *Mycobacterium* phagosomes produced by exclusion of the vesicular proton-ATPase" by S. Sturgill-Koszycki *et al.* (4 Feb., p. 678), figure 3 (p. 679) was incorrectly printed. The correct figure appears below.