

tional Oceanic and Atmospheric Administration, together with the Smithsonian National Museum of Natural History and academic collaborators, have been instrumental in development of the database. ITIS illustrates a success of the National Science and Technology Council's Committee on Environment and Natural Resources, and Vice President Al Gore's reinventing government in action. An ongoing goal of the ITIS effort is to involve the global bioscience community in building an infrastructure that results in improved access to credible, continuously improving biosystematics information.

Paul Wohlleben
Acting Director,
Office of Information
Resources Management,
U.S. Environmental Protection Agency,
Washington, DC 20460, USA
E-mail: wohlleben.paul@epamail.epa.gov
World Wide Web: <http://www.epa.gov>

Rules of the Game?

I found David Satcher's "Advice from the top" (Women & Minorities '96, 29 Mar., p. 1910) head and shoulders above both Anne C. Petersen's (p. 1904) and Lydia Villa-

Komaroff's (p. 1905). The last sentence in Satcher's piece says it all: "I assume that you can change people and change situations. You just need to find a way to do it." How different in attitude from Petersen's "women who understand the informal rules of the game are more likely to succeed." Succeed in what? A "game"? I don't consider science and the issues we face today in this society a game. It is deadly serious, as many who have tried to change the rules have found out. We are finally beginning the discussions necessary to achieve respect for the differences throughout our society, including among those who wish to pursue scientific careers. When will the day come when a woman is a success on her own terms instead of "making it" because she learned someone else's rules. When will we, as women in science, acknowledge our capacity to contribute in unique and productive ways to the scientific endeavor?

Lindy A. Brigham
2831 East Weymouth Circle,
Tucson, AZ 85716-1269, USA

Corrections and Clarifications

Throughout the 3 May letters by Jerome S. Puskin and Neal S. Nelson (p. 631) and Donald A. Pierce and Dale L. Preston (p. 632), under the heading "Risks from low doses

of radiation," the unit "Selvin" should have been "sievert." The error, which *Science* regrets, was introduced during editing. Also, in the letter by Puskin and Nelson, the word "generation" in line 9 of the next-to-last paragraph should have been "general."

The issue date on pages 342 through 349 of the 19 April 1996 issue incorrectly gave the year as 1995.

The Research News article "New role for HIV: A vehicle for moving genes into cells" by Jon Cohen (12 Apr., p. 195) should have noted that the lab of Mario Stevenson is now at the University of Massachusetts Medical Center and that it also was instrumental in first showing that HIV can infect nondividing cells.

Letters to the Editor

Letters may be submitted by e-mail (at science_letters@aaas.org), fax (202-789-4669), or regular mail (*Science*, 1200 New York Avenue, NW, Washington, DC 20005, USA). Letters are not routinely acknowledged. Full addresses, signatures, and daytime phone numbers should be included. Letters should be brief (300 words or less) and may be edited for reasons of clarity or space. They may appear in print and/or on the World Wide Web. Letter writers are not consulted before publication.



New Bottletop Devices

Bring Your Own Bottle

Save time, reduce waste and minimize storage space with Stericap™ and Steritop™ Bottletop Filter Units. These vacuum-driven devices let you filter tissue culture media, microbiological media and other biological solutions quickly and conveniently – into your own receiver bottles or flasks. There's no extra plastic to buy or store.

Both devices incorporate the Millipore Express™ (PES) membrane – the only fast flow, high throughput, low protein binding membrane available. The Stericap unit can process up to 3000 mL directly into any type of container, using either vacuum or pressure. The Steritop unit is a bottletop funnel available in 500 mL and 150 mL sizes to fit 45 mm or 33 mm necks.

Call or fax for more information. U.S. and Canada, call Technical Services: 1-800-MILLIPORE (645-5476); in Japan, call: (03) 3474-9111; in Europe, fax: +33.88.38.91.95.

MILLIPORE

MILLIPORE LAB CATALOG ON INTERNET: ACCESS **URL** MENU AND TYPE:
<http://www.millipore.com/bottletop>