In the revealing world of Indonesian Biodiversity Collections Project, Research and Development Confocal Center for Biology, Indonesian Institute of Sciences, Bogor 16002, Indonesia John Burley Team Leader, Technical Advisory Group, Indonesian Biodiversity Collections Project, micros and Research Director, Arnold Arboretum, Harvard University, Cambridge, MA 02138, USA John Peake Zoological Institutions Advisor,

Corrections and Clarifications

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- The Research News article "Obesity sheds its secrets" by Trisha Gura (7 Feb., p. 751) erroneously attributed the initial cloning of the *agouti* gene to Bill Wilkison's team at Glaxo Wellcome in Research Triangle Park, North Carolina. The mouse version of the gene was instead cloned in 1992 by Richard Woychik at the Oak Ridge National Laboratory in Oak Ridge, Tennessee, and his colleagues Scott Bultman and Edward Michaud. Woychik also collaborated with Wilkison on the 1994 cloning of the human *agouti* gene.
- The Introduction to the Letters section of 13 December (p. 1821) should not have implied that the quartz spear point shown on the cover of the 19 April 1996 issue (and reprinted with the Introduction) was found at the excavation at Caverna da Pedra Pintada at Monte Alegre in the Brazilian Amazon. The point was found at a nearby site on the Tapajós River.

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.

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