ther, no clinical trials of these costly dimensions should be designed without peer review by experts in the biochemistry and toxicity of the agents under test.

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### 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.

In column 4 of Table 1 (p. 524) in the report "Probing electrical transport in nanomaterials: Conductivity of individual carbon nanotubes" by Hongjie Dai et al. (26 Apr., p. 523), "ohm-m" should have been "microhm·m."

**Corrections and Clarifications** 

The diagram (p. 700) accompanying the Perspective "Diabetes complications: Why is glucose potentially toxic?" by Daniel Porte Jr. and Michael W. Schwartz (3 May, p. 699) was incorrectly drawn. The correct diagram appears below.



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