photoluminescent material made from simple components. As we stated in the concluding paragraph, it is "surprising that the efficient [photoluminescence] of silicate sol-gels . . . has not previously been reported." We are not qualified to comment on the engineering economics of this material for fluorescent lighting or any other applications, and regret any misunderstanding we may have caused in that regard.

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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.

Corrections and Clarifications

In the "Nota Bene: Cancer Biology" item "The importance of telomerase" by Katrina L. Kelner (24 Oct., p. 600), the last sentence in the first column (carrying over to the second column) should have begun, "Careful analysis of cultured fibroblasts from the transgenic mice by fluorescence in situ hybridization shows that about 4.8 kb of telomeric DNA is lost with each generation [not "cell division"] and that . . . ."

In the News article "Gene mutation provides more meat on the hoof" by Steven Dickman (26 Sept., p. 1922), John Bass's last name (in the eleventh paragraph) was spelled incorrectly as "Baff."

Parts A and B of figure 4 (p. 64) in the Research Article "Crystal structure of the cytochrome bc_1 complex from bovine heart mitochondria" (4 July, p. 60) were printed incorrectly. The correct parts A and B of the figure appear below.