References

1. *Uncertainty Analysis of Risks Associated with Exposures to Radon in Drinking Water* (Office of Water/Office of Radiation and Indoor Air/Office of Policy, Planning and Evaluation, U.S. Environmental Protection Agency, Washington, DC, 1992).
2. Science Advisory Board, *An SAB Report: Multi-Media Risk Assessment for Radon, Review of Uncertainty Analysis of Risks Associated with Exposure to Radon* (EPA-SAB-RAC-93-014, U.S. Environmental Protection Agency, Washington, DC, 1993).
3. J. A. Correia, S. B. Weise, R. J. Callahan, H. N. Strauss, *The Kinetics of Ingested Radon 222 in Humans Determined from Measurements with Xe-133* (Massachusetts General Hospital, Boston, MA, Report to Office of Drinking Water, U.S. Environmental Protection Agency, Washington, DC, 1988).
4. *Fed. Reg.* **56**, 33050 (18 July 1991); *ibid.* (3 September 1991), p. 43573; *ibid.* (18 October 1991), p. 52241.
5. *Report to The United States Congress on Radon in Drinking Water* (U.S. Environmental Protection Agency, Washington, DC, 1994).
6. National Academy of Sciences–National Research Council, *Health Risk of Radon and Other Internally Deposited Alpha-Emitters (BEIR IV)* (National Academy Press, Washington, DC, 1988); *Technical Support Document for the 1992 Citizen's Guide to Radon* (EPA 400-R-92-011, Office of Air and Radiation, U.S. Environmental Protection Agency, Washington, DC, 1992); National Academy of Sciences–National Research Council, *Comparative Dosimetry of Radon in Mines and Homes* (National Academy Press, Washington, DC, 1991).
7. Science Advisory Board, "SAB review of multimedia risk and cost of radon in drinking water" (EPA-SAB-EC-LTR-93-010, SAB Executive Committee letter, U.S. Environmental Protection Agency, Washington, DC, 30 July 1993).
8. National Academy of Sciences–National Research Council, *Health Effects of Exposure to Low Levels of Ionizing Radiation (BEIR V)* (National Academy Press, Washington, DC, 1990).
9. United Nations Scientific Committee on the Effects of Atomic Radiation, *Sources, Effects and Risks of Ionizing Radiation* (United Nations, New York, 1988).
10. *Proposed Methodology for Estimating Radiogenic Cancer Risks* (Office of Radiation Programs, U.S. Environmental Protection Agency, Washington, DC, submitted to SAB Radiation Advisory Committee, 1 May 1992).

Corrections and Clarifications

The enzyme shown in the photo on page 1363 accompanying the 11 March ScienceScope item "Lobbying backfires on LBL, Berkeley" was not a "designed enzyme" or an engineered protein, nor was it human glutathione S-transferase. It is a representation of the mu 3-3 isozyme of rat liver glutathione S-transferase with an inhibitor, 9-(S-glutathionyl)-10-hydroxy-9,10-dihydrophenanthrene. The structure was determined at the Center for Advanced Research in Biotechnology as a result of collaborative work between the laboratory of Gary L. Gilliland and that of Richard Armstrong in the Department of Chemistry and Biochemistry at the University of Maryland, College Park [X. Ji *et al.*, *Biochemistry* **33**, 1043 (1994)].