LETTER

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Notes

- Available from T. M. Wong, Board of Chemical Science and Technology, National Research Council, 2101 Constitution Avenue, NW, Washington, DC 20418, USA.
- Available from J. Thompson, FEL '95, National Synchrotron Light Source, Brookhaven National Laboratory, Upton, NY 11973, USA.
- Available from M. Van der Wiel, Director, FOM Institute for Plasma Physics, 3430 BF Nieuwegein, The Netherlands.

Applied Research in South Africa

The Special News Report on South Africa (2 June, pp. 1282–1287) was very interesting. However, I would like to clarify the quote on page 1285 attributed to me by Daniel Clery. I believe that science has been too divorced from the needs of the community. I have a problem with the kind of academic snobbery that is against applied research, regarding it as second class; in my view this is wrong, scientifically and politically.

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Correction

In the report "Motor neuron degeneration in mice that express a human Cu,Zn superoxide dismutase mutation" by M. E. Gurney *et al.* (17 June 1994, p. 1772) (1), a systematic, 10-fold error was made in calculating the dilutions of brain extract used for determinations of total brain superoxide dismutase (SOD) activity shown in column 6 of table 1 (p. 1774). Each value reported should have been reduced by that factor, for example, the total SOD activity reported for the G1 line should have been 4.26 ± 0.2 SOD (U)/total protein (µg), not 42.6 ± 2.1 U/µg, and so forth.

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References

1. M. E. Gurney et al., Science 264, 1772 (1994).



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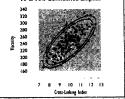
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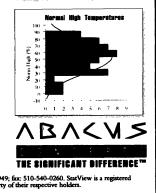
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