GiBi, Via Adelaide Ristori, 15, 00197 Rome, Italy (Tel: 0039 6 8074939; Fax: 0039 6 8075506).

Foundation Fyssen Study Grants
The Fyssen Foundation awards grants of up to 100 000 ff per year, for the training and support of young researchers working on topics compatible with the Foundation’s goals. They are intended to assist French research scientists who wish to work in laboratories abroad, and foreign research scientists who wish to work in French laboratories. Research in the following areas is supported: ethology and psychology; neurobiology; anthropology–ethnology; human palaeontology. Application forms are available from Foundation Fyssen, 194 rue de Rivoli, 75001, Paris, France [Tel: 33 (1) 42 97 53 16; Fax: 33 (1) 42 60 17 95].

Charles E. Culpeper Foundation Scholarships in Medical Science
The Charles E. Culpeper Foundation is currently accepting applications for its 1996 Scholarships in the Medical Science Program designed to support the career development of academic physicians.

Up to three awards of $100 000 per year for 3 years will be made to United States medical schools on behalf of candidates who are US citizens, have received their MD degree from a US medical school in 1987 or later, and are judged worthy of support by virtue of the quality of research proposals. All scientific research relevant to human health is eligible for consideration. No institution may nominate more than one candidate.

In selecting awardees, emphasis will be on identifying young physicians with clear potential for making substantial contributions to science as academic physicians. Since January 1988, 23 physicians have been selected as Charles E. Culpeper Foundation Medical Scholars.

Deadline for applications is August 15, 1995. Awards will be announced by January 12, 1996 for activation on or about July 1, 1996. Application forms and instructions may be obtained by contacting the Charles E. Culpeper Foundation at Financial Centre, 695 East Main Street, Suite 404, Stamford, CT 06901, USA.

Errata

Brain, Volume 118, Part 4, June 1995 (pp. 661–676)
The physiology of coloured hearing. A PET activation study of colour–word synaesthesia
by E. Paulesu, J. Harrison, S. Baron-Cohen, J. D. G. Watson, L. Goldstein, J. Heather, R. S. J. Frackowiak and C. D. Frith
On the title page, L. Goldstein should read L. H. Goldstein and this author is affiliated with the Departments of Psychology and Child Psychiatry at the Institute of Psychiatry, London, UK.

Brain, Volume 117, Part 5, October 1994 (pp. 975–986)
Conduction abnormalities are restricted to the central nervous system in experimental autoimmune encephalomyelitis induced by inoculation with proteolipid protein but not with myelin basic protein
by Jonathan B. Chalk, Pamela A. McCombe and Michael P. Pender
There is an error in the dose of anaesthetic given. In the last line of the second column on page 976 the dose of ketamine should be 74 mg/kg not 15 mg/kg. The doses of xylazine and atropine are correct.