

## **Announcement**

### **Théodore Ott Fund of the Swiss Academy of Medical Sciences Fellowships and Grants in Aid for Basic Neurological Research**

*The SAMS invites applications for research fellowships and grants in aid for the field of basic neurological research*

On the basis of the testamentary bequest of the physician, Théodore Ott (1909–1991), Professor of Neurology at Lausanne, research fellowships and grants in aid are awarded to young researchers or research groups who submit plans for projects in the field of basic neurological research which are considered particularly worthy of support. In accordance with the wishes of the donor, preference is given to Swiss applicants who wish to carry out the greater part of their projects in universities in Switzerland. In the interest of international cooperation stays abroad for part of the time are permitted.

Applications for Théodore Ott research fellowships and grants in aid should be submitted in German, French or English. Application forms may be obtained from the Secretariat of the Academy, Petersplatz 13, 4051 Basel.

Last dates for applications: 31 August 1997 and 28 February 1998

## **Correction**

In the April 1997 issue of CMLS, we published the review article 'Establishment of polarities in the oocyte of *Xenopus laevis*: the provisional axial symmetry of the full-grown oocyte of *Xenopus laevis*' by G. A. Ubbels (CMLS 53, 382–409). Since its publication, we have been notified of an error in the caption of Figure 3 on page 391 of this article. The 7th line of the caption incorrectly gives credit for Figure 3 to Gerhart et al. (1986). In fact, the figure is the property of G. A. Ubbels and has not been published elsewhere.