

- Japan. Bulletin of Geological Survey of Japan, 33:161–185 (in Japanese with English abstract).
- YAO, A. 1972. Radiolarian fauna from the Mino belt in the northern part of the Inuyama area, central Japan. Part I: spongosaturnalids. *Journal of Geoscience, Osaka City University*, 15:21–64.
- . 1979. Radiolarian fauna from the Mino belt in the northern part of the Inuyama area, central Japan. Part II: Nassellaria 1. *Journal of Geoscience, Osaka City University*, 22:21–72.
- , A. MATSUOKA AND T. NAKATANI. 1982. Triassic and Jurassic radiolarian assemblages in Southwest Japan, p. 27–43. *In* JRS 81 Osaka, Proceedings of the First Japanese Radiolarian Symposium, News of Osaka Micropaleontologists, Special Volume 5 (in Japanese with English abstract).

MANUSCRIPT RECEIVED 24 MAY 1984

REVISED MANUSCRIPT RECEIVED 20 DECEMBER 1984

ANNOUNCEMENT

In recognition of his contributions to our
understanding of
the meaning of evolution, the history of life,
animal taxonomy and mammalian systematics,

THE
PEABODY MUSEUM OF NATURAL HISTORY,
YALE UNIVERSITY

announces the competition open for the Fourth
GEORGE GAYLORD SIMPSON PRIZE

The Simpson Prize, including a cash award, will be presented annually by the Peabody Museum to a young author of a published paper judged to be an outstanding original contribution to our understanding of those areas of science that have been of life-long interest to Professor Simpson.

Competition for the Fourth Simpson Prize is now open.

Contenders for this award may submit papers of their own, or be nominated by someone else. In order to be eligible, the submitted or nominated paper clearly must be identifiable with the themes cited above, and have been published between January 1, 1983, and December 31, 1985. To encourage and give recognition to young researchers, eligibility is limited to persons under 35 at the time of submission to the publishing, refereed journal. Publication must be in English.

Nominations or applications, accompanied by a copy of the paper, must be submitted to the Director, Peabody Museum of Natural History, no later than December 31, 1986 for the competition period 1983–1985. Address all communications % Yale University, 170 Whitney Avenue, P.O. Box 6666, New Haven, Connecticut 06511.