

national Education. Persons not enrolled in a college or university may obtain information and application forms from the institute's counseling division, 809 United Nations Plaza, New York, or from one of the institute's regional offices in Chicago, Denver, Houston, San Francisco, or Washington. Application deadline: *1 November*. Students should consult the Fulbright program adviser on their campus. Deadline: *15 October*.

New Journals

HortScience Journal of the American Society for Horticultural Science. Vol. 1, No. 1, Winter 1966. Cecil Blackwell, executive director and editor. (615 Elm Street, St. Joseph, Michigan 49085. Quarterly; free of extra charge to Society members; nonmembers: \$3 a year, U.S. and Canada; \$3.50 elsewhere)

Nuclear Data, Sections A and B. Compilations and evaluations of experimental and theoretical results in nuclear physics. Katharine Way, Editor. Section A: Vol. 1, No. 1, December 1965; new issues of "Charged Par-

ticle Cross Sections," and contributed papers. Section B: Vol. 1, No. 1, February 1966; continuation of "Nuclear Data Sheets," formerly published by NAS-NRC. (Academic Press, 111 Fifth Avenue, New York 10003. Bimonthly; \$15 a year plus \$1.80 postage outside U.S., each section)

Scientists in the News

O. M. Solandt, chancellor of the University of Toronto, has been appointed chairman of the recently created Science Council of Canada. The vice chairman is **Roger Gaudry**, rector of the University of Montreal. The council, composed of 25 members and 4 associate members from Canadian industry, universities, and government, will serve solely in an advisory capacity. Although it will have no laboratories and no authority over expenditures or budgets of any government department or agency, it will "call for intensive studies of science and technology in Canada and serve as a focus for information and advice . . . in formulating policies and plans for the future."

The American Chemical Society has named **Ralph Connor** recipient of the 1967 Priestley medal, the society's highest award. The gold medal will be presented next April during the ACS national meeting. Connor is board chairman of Rohm and Haas Company, Philadelphia, and a former chemistry professor at the University of Pennsylvania; during World War II he was chief of the division of explosives in the Office of Scientific Research and Development.

John H. Pazur, chairman of the department of biochemistry and nutrition at the University of Nebraska, will become chairman of the department of biochemistry at Pennsylvania State University 1 July. He succeeds **Thomas Wartik**, who has been acting chairman since last June when **Howard O. Triebold** retired. Wartick is head of Penn State's chemistry department.

The Viking Fund medal for "outstanding achievement in the sciences of man" was presented recently to **Claud Lévi-Strauss**, professor of social anthropology at the College de France, Paris. The award is sponsored by the Wenner-Gren Foundation for Anthropological Research in New York; it carries a \$10,000 honorarium.

Chalmers W. Sherwin, deputy director of defense research and engineering for research and technology, in the Defense Department, has been named deputy assistant secretary of commerce for science and technology, effective 1 July. He succeeds **Charles Law McCabe**, who has resigned to become president of the Koebel Diamond Tool Company, Detroit.

Recent Deaths

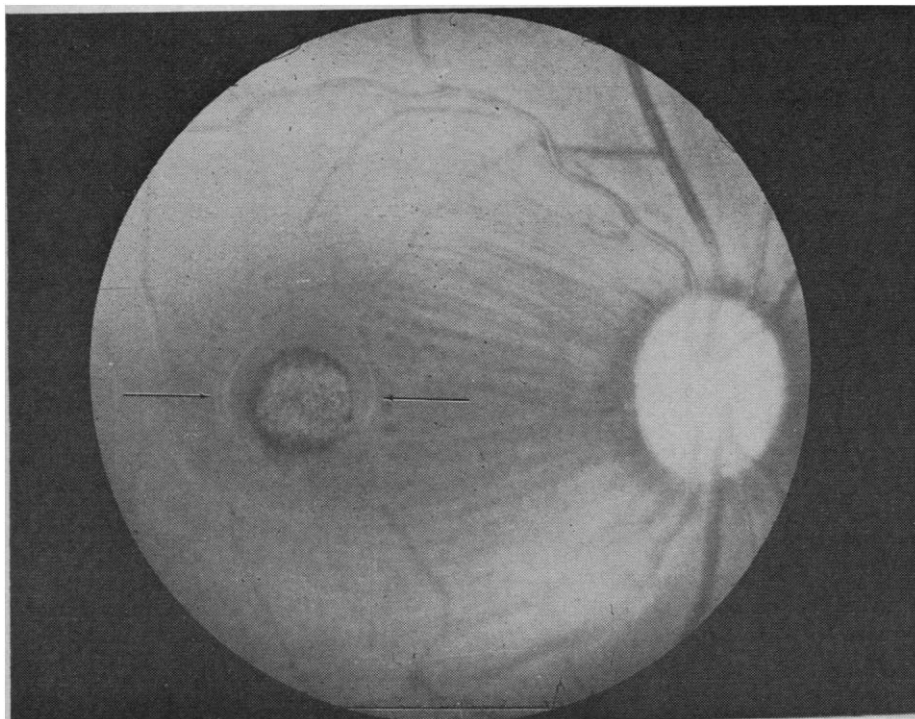
Arnold Kent Balls, 75; professor emeritus of biochemistry at Purdue; 25 May.

Philip Rarick Edwards, 64; chief of the bacteriology section of the PHS Communicable Disease Center, Atlanta, Georgia; 16 May.

Richard A. Laubengayer, 63; Rose professor of botany at Wabash College; 5 May.

Alfred E. Livingston, 83; professor emeritus of pharmacology at Temple University medical school; 8 May.

William Howard Steiner, 71; retired chairman of the economics department at Brooklyn College; 2 June.



Erratum: In the fifth paragraph of the report, "Visual acuity in a stump-tail macaque" by M. Yarczower, M. L. Wolbarsht, W. D. Galloway, K. E. Fligsten, and R. Malcolm [152, 1392 (3 June 1966)], reference is made to the cover. The reference should have been to Fig. 1, which was omitted. The legend for Fig. 1 is as follows: Fundus photograph of the right eye of a stump-tail macaque monkey having a laser lesion in the macula; the left eye had an equivalent lesion. Prior to this lesion, visual acuity was 1.4 minutes of arc; after, acuity was 9 minutes of arc. The white circle indicated by the arrows is concentric with the lesion and shows the extent of the macula. Histological diameter of the lesion, approximately 1 mm.