

## MEETING OF THE INTERNATIONAL SOCIETY FOR CLINICAL BIOSTATISTICS

The Fourth Meeting of the International Society for Clinical Biostatistics will be held from September 11 to 15, 1983, in Paris, France. For further information, contact: ISCB-4 Secretariat, Département de Statistique Médicale (+ 10), Institut Gustave-Roussy, rue Camille Desmoulin, 94805 Villejuif Cedex, France.

## Errata

An error occurred in the article by A. Brodie *et al.* entitled, "Effects of Aromatase Inhibitor 4-Hydroxyandrostenedione and Other Compounds in the 7,12-Dimethylbenz(a)anthracene-induced Breast Carcinoma Model," which was published in the August 1982 supplement, *Aromatase: New Perspectives for Breast Cancer, of Cancer Research*. On page 3363s, the second sentence in Dr. Brodie's fourth response in the "Discussion" should read, "We particularly looked for 4-hydroxyestrone and found that it was really at an undetectable level; it was less than 0.1%."

Please note the following correction to the April 1982 article by Y. M. Ioannou *et al.* entitled, "Effect of Butylated Hydroxyanisole,  $\alpha$ -Angelica Lactone, and  $\beta$ -Naphthoflavone on Benzo(a)pyrene:DNA Adduct Formation *in Vivo* in the Forestomach, Lung, and Liver of Mice." incorrect values for Table 4 were given. The correct Table 4 follows.

## Recent Deaths

**PATERSON, James Ralston K., M.D.** 1897–1982. Dr. Paterson is best known for his work in the development of clinical radiotherapy. In 1931, he became director of radiotherapy at the Christie Hospital and Holt Institute, Manchester, England, and retained the post until his retirement in 1962. He was also appointed professor of radiotherapy and was awarded the CBE in 1949.

**SWERN, Daniel, Ph.D.** 1916–1982. Member, American Association for Cancer Research. As a research chemist, Dr. Swern is best known for his pioneering work in plastics as he is credited with developing a softening agent for polyvinyl chlorides. Receiving most of the major awards given by the American Chemical Society, Dr. Swern received his last, the Philadelphia Section Award, in 1980. He continued his work in cancer research at Fels Research Institute, Philadelphia, Pennsylvania, until the time of his death.

**PATT, Harvey M., Ph.D.** 1918–1982. Member, American Association

## INTERNATIONAL CANCER PRIZE

The Kuwait Foundation for the Advancement of Sciences, with the assistance of the International Union Against Cancer, announces that nominations are now being accepted for the Hussain Makki Al Juma International Cancer Prize. The Prize, consisting of US \$120,000, will be awarded in 1984 for the most outstanding scientific achievement in cancer research in the basic science or clinical fields as identified by the scientific publications of the last 4 years. Nominations should be submitted on a prescribed form through and approved by research institute supervisors. The deadline for receipt of forms is April 30, 1983. For forms and additional information, contact: International Union Against Cancer, 3 rue du Conseil-Général, 1205 Geneva, Switzerland.

Table 4

*Effect of  $\beta$ -NF on the in vivo formation of BP metabolite: DNA adducts in the forestomach, lung, and liver of ICR/Ha mice*

All values are averages of 2 experiments.

Tissue	% of control			
	WF	IP	Peak I	Peaks II + III
Forestomach	32 (15) <sup>a</sup>	33 (3)		16 (3)
Lung	60 (15)	44 (16)	44 (11)	16 (6)
Liver	18 (2)	23 (4)	24 (10)	7 (4)

<sup>a</sup> Numbers in parentheses, range.

The following correction should be noted for the article by S. Grant *et al.* entitled, "Differential Effect of *N*-(Phosphonacetyl)-L-aspartate on 1- $\beta$ -D-Arabinofuranosylcytosine Metabolism and Cytotoxicity in Human Leukemia and Normal Bone Marrow Progenitors," appearing in the October 1982 issue. Ed Cadman is the only recipient of the Faculty Research Award from the American Cancer Society.

for Cancer Research. Dr. Patt received recognition for his many achievements in radiobiology, in particular, his study of the physiological consequences of radiation exposure. He was a consultant and advisor to the federal government on the subject of radiation effects and held the post of Scientific Secretary to the Atomic Energy Commission's Advisory Committee for Biology and Medicine from 1962 to 1970. As director of the Laboratory of Radiobiology, University of California, San Francisco, Dr. Patt most recently concentrated his research on the mechanisms of cell proliferation and renewal in bone marrow after exposure to radiation or chemicals until the time of his death.

**LOZZIO, Bismarck B., M.D.** 1931–1982. Member, American Association for Cancer Research. At the time of his death, Dr. Lozzio was a member of the staff of the University of Tennessee Memorial Research Center, Knoxville, Tennessee. His research interests included pathophysiology of the spleen, cell homeostasis, leukemia, and heterotransplantation of human tumors.