

## Announcements

### *Conference on Comparative Metabolism and Toxicity of Vinyl Chloride-related Compounds*

May 2-4, 1977, Bethesda, Md. Metabolism and toxicology of haloalkenes and haloalkanes. Information: Ms. Janet Riley, National Institute of Environmental Health Sciences, P. O. Box 12233, Research Triangle Park, N. C. 27709.

### *Gordon Research Conference on Drug Metabolism*

July 11-15, 1977, Plymouth, N. H. Program (chairmen in italics): nutrition and drug metabolism (*F. W. Deckert*, V. G. Zannoni, T. C. Campbell, J. T. Wilson); hepatocellular drug disposition (*G. R. Wilkinson*, C. D. Klaassen, M. W. Anders); metabolism of agricultural products (*D. D. Sumner*, M. Boyd, J. Potter, J. W. Gillette); metabolic activation systems for mutagenicity/carcinogenicity testing (*C. C. Smith*, S. Green, J. McCann, B. Casto); molecular interactions (*E. Bresnick*, W. Levin, P. L. Grover, J. R. Mitchell); disease states and drug metabolism (*E. S. Vesell*, L. Z. Benet, E. M. Sellers, A. Hurwitz); drug metabolism and the lung (*H. R. Witschi*, T. E. Eling, L. den Engelse, F. Chytgil). Information: Dr. Alexander M. Cruickshank, Pastore Chemical Lab., University of Rhode Island, Kingston, R. I. 02881.

### *Fall Meeting, American Society for Pharmacology and Experimental Therapeutics*

August 21-26, 1977, Columbus, Ohio. Information: Dr. Phillip B. Hollander, Dept. of Pharmacology, Ohio State University College of Medicine, 1645 Neil Ave., Columbus, Ohio 43210.

### *2nd International Symposium on Polynuclear Aromatic Hydrocarbons*

September 28-30, 1977, Columbus, Ohio. Information: Drs. P. W. Jones (Chemistry) or R. I. Freudenthal (Biology), Battelle Columbus Labs., 505 King Ave., Columbus, Ohio 43201.

### *Symposium on Drug Disposition in Man*

November 6-11, 1977, Sarasota, Fla. Program sessions and chairmen: environmental and nutritional factors in drug metabolism, A. H. Conney; pharmacokinetics of drug disposition in man, M. Gibaldi; control of drug availability, B. Dubnick; anticancer drugs, Z. H. Israili; drug metabolism in disease states, E. S. Vesell; addictive drugs: metabolism, tolerance, and dependence interrelationships, E. M. Sellers. Attendance will be limited; apply immediately to: Dr. Frederick J. DiCarlo, College of St. Elizabeth, Convent Station, N. J. 07961.