Announcements

Satellite Symposium, 7th International Congress of Pharmacology

July 14-15, 1978, Mainz, Germany. "Isolated drug-metabolizing enzymes: Study of substrate specificity to improve predictability of metabolite patterns, drug actions and interactions." Restricted to those working actively on purification of drug-metabolizing enzymes. Information: Prof. F. Oesch, Institute of Pharmacology, Obere Zahlbacherstrasse 67, D-6500 Mainz, Germany. Note: this satellite symposium is in addition to those described in the previous issue of this journal.

Gordon Research Conference on Drug Metabolism

August 7-11, 1978, Plymouth, N. H. Program: E. S. Reynolds, Structural and functional

responses of cells to chemicals; W. Stumpf, Autoradiographic approaches to sites of drug action; G. Dallner, Membrane organization and drug metabolism; J. Ozols, Amino acid sequence and microsomal cytochrome function; J. R. Gillette and G. Levy, Theoretical and experimental pharmacokinetics; B. L. Mirkin, Fetoplacental drug disposition; W. B. Jakoby, Glutathionetransferases; J. McCord, Superoxides; R. P. Mason, Free radicals and nitroreductases; A. Stier, Cytochrome P-450 complex model; A. Poland, TCDD induction; R. Prough, N-Oxidations; S. Weinhouse, Perspectives in biochemical pharmacology; D. Gibson, Bacterial and fungal hydrocarbon oxidation; E. Hodgson, Mixed-function oxidation in insects; R. M. Philpot, Yeast cytochrome P-450. Information: Dr. Alexander M. Cruickshank, Pastore Chemical Lab., University of Rhode Island, Kingston, R. I. 02881.