

J. KOLANOWSKI, N. ORTEGA, T. ORTIZ and J. CRABBE: Enhanced androgen production by rabbit adrenocortical cells stimulated chronically with corticotropin: evidence for increased 17α -hydroxylase activity

Short Communications

STANLEY KOSZELAK and ALEXANDER MCPHERSON: Crystallization and preliminary X-ray analysis of the vitamin D binding protein from human serum

R. C. BONNEY, M. J. REED and V. H. T. JAMES: Kinetic studies of oestradiol 17β -hydroxysteroid dehydrogenase in MCF-7 mammary cancer cells

I. R. SENCIALL, S. RAHAL and K. SETHUMADHAVAN: Solubilisation and fractional precipitation of a steroid α -ketol oxidase.

IAN R. SENCIALL, SHEILAGH RAHAL and KANDAN SETHUMADHAVAN: Lack of correlation between hepatic microsomal progesterone 21-hydroxylase activity and the excretion of acidic metabolites in rabbit urine

Part B

Chemotherapy in Combination with Hormonal Therapy in Breast Cancer. An Update.

This will consist of papers from the proceedings of an international symposium held in S. Terenzo di Lerici, La Spezia, Italy, 24–25 September 1983

ANNOUNCEMENT

6TH INTERNATIONAL SYMPOSIUM ON MASS SPECTROMETRY IN LIFE SCIENCES, GHENT, BELGIUM

August 31–September 3, 1986

The above symposium is being sponsored by the Faculty of Pharmaceutical Sciences of the state University of Ghent, the National Foundation of Scientific Research (N.F.W.O.–F.N.R.S.) and the Ministry of National Education of Belgium. Contributed papers and posters will cover the following topics: drug metabolism, clinical chemistry, biochemistry, pharmacokinetics, toxicology, ecology, isotope labelling and new techniques of analysis. All papers must be presented in English and no simultaneous translation will be provided. The deadline for receipt of abstracts is May 15, 1986.

Further information may be obtained from: Professor Dr A. De Leenheer, Laboratoria voor Medische Biochemie en voor Klinische Analyse, Harelbekestraat 72, B-9000 Ghent, Belgium. Tel.: (091) 21 89 51, ext. 324.