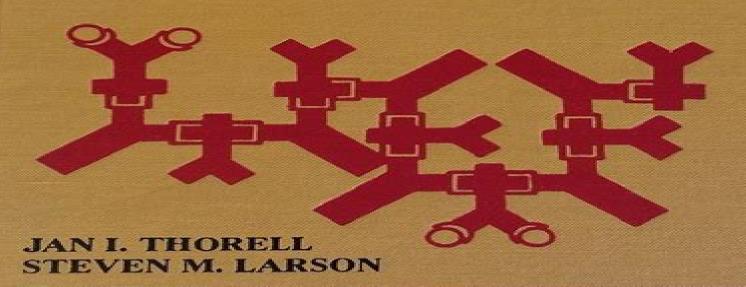
Radioimmunoassay and related techniques

METHODOLOGY AND CLINICAL APPLICATIONS



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Cumulated Index Medicus ,1972 Nuclear Medicine ,1980 Studies on the Reproductive Efficiency of Cattle Using Radioimmunoassay Techniques International Atomic Energy Agency,1990 Proceedings of a final research co ordination meeting Vienna 5 9 September 1988 The 13 individual papers presented at the meeting are included in this publication and represent a synthesis of the work carried out under the co ordinated research programme initiated in 1982

with the aim of stimulating studies to characterize and improve the reproductive performance of indigenous cattle under the diverse environmental and management conditions prevailing in developing countries <u>Energy Research Abstracts</u>, 1983

Immunoassay Daniel Wan-Yui Chan, Marie T. Perlstein, 1987 During the last few years immunoassay has gained tremendous popularity in clinical and research laboratories and has been applied to determine hormone enzyme protein drug and infectious agents The aim of this book is to provide clinical laboratory personnel and students with an understanding of the principle of immunoassay and the production of reagents for immunoassay *Nuclear Medicine* United States.

Department of Energy. Technical Information Center, 1980 *Drug Level Monitoring, Analytical Techniques, Metabolism and Pharmacokinetics* Wolfgang Sadée, Geertruida C. M. Beelen, 1980-04-25 Demonstrates how the principles of drug analysis and drug disposition are applied to drug level monitoring in determining optimal individual drug doses in clinical settings Describes techniques for the assay of drugs and their metabolites in biological specimens and reviews the principles of the pharmacokinetic and pharmacodynamic interpretation of drug level data Includes an extensive series of monographs on the analysis metabolism and pharmacokinetics of more than 100 drugs **Pakistan Journal of Scientific Research**, 1986

Radioimmunoassay in Basic and Clinical Pharmacology Carlo Patrono, Bernhard A. Peskar, 2012-12-06 Thirty years have elapsed since the first description by S A BERSON and R S Y ALOW of the basic principles of radioimmunoassay RIA During this period of time RIA methodology has been instrumental to the growth of many areas of biomedical research including endocrinology oncology hematology and pharmacology It has done so by providing a relatively simple universal tool allowing for the first time the detection of endogenous mediators that are present 12 10 in body fluids at concentrations as low as 10 _10 M The fundamental nature of this discovery and the wide ranging fall out of basic and clinical knowledge derived from its application have been acknowledged by the many honors tributed to its pioneers including the Nobel Prize awarded to Dr Y ALOW 10 years ago Although several excellent books have been published during the past decades covering various aspects of RIA methodology we felt the need as pharmacologists for a comprehensive discussion of the methodological and conceptual issues related to the main classes of mediators of drug action and to drugs themselves Thus we gladly accepted the challenge provided by the invitation to edit a volume of the Handbook of Experimental Pharmacology on Radioimmunoassay in Basic and Clinical Pharmacology We tried to balance the emphasis placed on more general aspects of the RIA methodology and that on specific mediators

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