



 Steroid hormone binding protein
  Steroid hormone

 Steroid hormone receptor

 Endocytic receptor

 Cell-surface receptor

Steroid Cell Interactions

National Cancer Institute (U.S.)



Steroid Cell Interactions:

Steroid-Cell Interactions R. J. B. King, W. I. P. Mainwaring, 2014-05-20 *Steroid Cell Interactions* describes the processes involved in the intracellular binding of steroids and related compounds in mammalian cells. Serum binding proteins and steroid immunoglobulin interaction are also discussed along with the relationship of these binding processes to the biological action of the steroid. This book consists of 10 chapters and begins by presenting an elementary account of the factors contributing to the interaction between a steroid hormone and another molecule. The discussion then turns to the three types of methods used to study the interaction between steroids and tissue receptors: cell fractionation, autoradiography, and the separation of specifically and non specifically bound steroids. The next chapter deals with the metabolism of steroid hormones in relation to their binding and mechanism of action, focusing on testosterone and progesterone. The reader is also introduced to the intracellular binding of androgens, glucocorticoids, mineralocorticoids, and estrogens, and to how binding is related to biological activity. The final chapter reviews the clinical and immunological data relevant to steroid protein binding. This text will be of interest to students and practitioners of biology, biochemistry, and physiology.

Steroid-Cell Interactions R. J. B. King, W. I. P. Mainwaring, 1974-01-01 *Steroid Cell Interactions* describes the processes involved in the intracellular binding of steroids and related compounds in mammalian cells. Serum binding proteins and steroid immunoglobulin interaction are also discussed along with the relationship of these binding processes to the biological action of the steroid. This book consists of 10 chapters and begins by presenting an elementary account of the factors contributing to the interaction between a steroid hormone and another molecule. The discussion then turns to the three types of methods used to study the interaction between steroids and tissue receptors: cell fractionation, autoradiography, and the separation of specifically and non specifically bound steroids. The next chapter deals with the metabolism of steroid hormones in relation to their binding and mechanism of action, focusing on testosterone and progesterone. The reader is also introduced to the intracellular binding of androgens, glucocorticoids, mineralocorticoids, and estrogens, and to how binding is related to biological activity. The final chapter reviews the clinical and immunological data relevant to steroid protein binding. This text will be of interest to students and practitioners of biology, biochemistry, and physiology.

Steroid-Cell Interactions [By] R.J.B. King and W.I.P. Mainwaring
Roger John Benjamin King, W. I. P. Mainwaring, 1974
Ovarian Cell Interactions Aaron J.W. Hsueh, David W. Schomberg, 2012-12-06
Due to the introduction of molecular and cellular biology approaches, our understanding of ovarian physiology has reached a new level during the last few years. The present volume provides a new perspective on the ovary from molecular and cellular to whole organ levels, from non mammalian and rodent to human levels, and from paracrine, neuroendocrine, and endocrine levels as well. These papers represent the proceedings of the Ninth Ovarian Workshop sponsored by Sero Symposia USA, July 9-11, 1992, in Chapel Hill, North Carolina.

Clinical Interest of Steroid Hormone Receptors in Breast Cancer G. Leclercq, S. Toma, R. Paridaens, J. C. Heuson, 2012-12-06
Several papers dealing

with the clinical relevance of steroid hormone receptors in breast cancer have already been published. However, no publication has overviewed studies currently being conducted in Europe, nor is there a register of the European centers performing receptor assays. It has been our purpose to fill these gaps. A large majority of authors who we contacted kindly agreed to contribute to our book. Papers were grouped into six main parts according to their contents. The abundance of clinical data relevant to receptor assays led us to add critical summaries to help the reader to form his own opinions on the subject. We would like to thank Drs R. J. B. King, G. Contesso, L. Santi, and E. Engelsman who helped us in this regard. We hope that this book will enable the reader to become acquainted with the present state of European steroid hormone receptor studies devoted to breast cancer treatment. We also hope that it will promote cooperation between European oncologists involved in this field of research.

Genetic Effects on Aging David E. Harrison, 1990-08-09 This volume provides background knowledge useful to those setting out to do genetic studies of aging in mammals and raises vital questions: How many genes are important in mammalian aging? What are the optimal methods for their study? To what degree are patterns of aging and patterns of growth and development part of the same process? Do patterns of development predict subsequent patterns of growth and aging? Are there a few fundamental aging processes or does every biological system age? The rapid rate of progress in this field required a new volume with a new approach based on the combination of classical genetics and the powerful new tools of molecular genetics. Although mammalian systems are emphasized, representatives of the advanced genetic studies in *Drosophila* and other model systems are included. The purpose is to enrich and stimulate genetic studies of mammalian aging by suggesting and evaluating future possibilities.

Hormones in normal and abnormal human tissues. Volume 2 Kenneth Fotherby, 2019-07-08 No detailed description available for HORM NORM ABNORM HUMAN TISS V 2 FOTHERBY HNAHT E BOOK

Hormones and their Actions, Part 1 B.A. Cooke, H.J. Van Der Molen, R.J.B. King, 1988-11-01 The aim of these two volumes is to provide an up to date text about the developments in the field during the last 5-10 years. Authors with an outstanding record both as active investigators and as critical reviewers have been selected. The result is an integrated collection of contributions forming a fundamental reference work for undergraduate and graduate students and for those involved in research and teaching in biochemistry and related subjects. Part I contains 15 papers dealing with general aspects of hormones and their actions.

Transport and Inherited Disease C. Toothill, N.R.R. Belton, 2012-12-06 Many clinical problems of transport have been known for decades, particularly those disorders involving the liver and kidney. As a result of the dramatic increase in interest in transport at the membrane level, the Society devoted its Seventeenth Symposium held at Leeds during September 1979 to Transport and Inherited Disease, the result of that meeting forming the basis of this monograph. For the occasion, over a hundred members and guests of the Society were joined by many invited speakers from Europe and the USA to discuss this rapidly developing field with special reference to the direct interests of the Society in inherited metabolic disease. The major theme of the meeting was opened with formal scientific

presentations on membrane structure synthesis and the regulation of epithelial transport These were followed by discussions of specific problems of transport in brain kidney and red blood cells Almost all of these later lectures had clinical applications with cystic fibrosis and nephrogenic diabetes insipidus featuring as examples of the common inherited diseases The Hudson Memorial Lecture was delivered by Professor H Bickel Heidelberg This outstanding review lecture on Phenylketonuria past present and future is reproduced in the Journal of the Society the Journal of Inherited Metabolic Disease Volume 3 No 4 pp 123 132 xiii xiv PREFACE The members papers both oral and poster are also being reprinted in various issues of the Journal published by MTP Press Ltd Lancaster UK National Library of Medicine Current Catalog National Library of Medicine (U.S.),1974 First multi year cumulation covers six years 1965 70 **Subject Index of Current Extramural Research Administered by the National Cancer Institute** National Cancer Institute (U.S.),1976 Provides information concerning research grants and contracts supported by the National Cancer Institute *Special Focus on the Biology of Aging* Vincent J. Cristofalo,M. Powell Lawton,2013-12-17 **Translational Medicine** Robert A. Meyers,2018-03-13 This reference work gives a complete overview of the different stages of drug development using a translational approach The book is structured in different parts following the different stages in drug development Almost half of the work is dedicated to core of drug discovery using a translational approach the identification of appropriate targets and screening methods for the identification of compounds interacting with these targets The rest of book covers the whole downstream pipeline after the identification of lead compounds such as bioavailability issues identification of appropriate drug delivery venues production and scaling issues and preclinical trials As has been the case with other works in the encyclopedia the book is made up of long comprehensive and authoritative chapters written by outstanding researchers in the field *Hormones and Cancer* Wendell W. Leavitt,2013-04-17 The papers in this volume were presented at the Symposium on Hormones and Cancer held March 24 26 1980 at the Worcester Foundation for Experimental Biology Shrewsbury MA The meeting was organized to review recent advances in basic and clinical research work on hormone responsive tumors of the reproductive system The association between protracted hormone action and cancer of the reproductive system is now irrefutable Yet we still do not know how hormones initiate and promote neoplastic transformation of their target cells A major effort is currently being directed at understanding the hormonal regulation of neoplastic cells especially those arising from the breast uterus pituitary gland and prostate The symposium brought together leading experts whose research is focused on this important area of human health Although many questions remain to be answered by future studies the material covered in this volume provides an up to date overview of the current status of work in this area The subjects range from the mechanism of hormone action to the treatment of hormone dependent tumors and topics include estrogen progestin androgen and glucocorticoid action hormone receptors specific protein responses developmental effects of estrogens and antiestrogens the DES syndrome regulation of the cell cycle therapeutic effects of antiestrogens aromatase

inhibitors iodoestrogens progestins on estrogen dependent tumors characterization of retinoid binding sites and the utility of various tumor markers Cumulated Index Medicus ,1981 **Diagnosis and Management of Ovarian Disorders** Albert Altchek,Liane Deligdisch,Nathan Kase,2003-09-04 This updated second edition of Diagnosis and Management of Ovarian Disorders provides thorough yet succinct insight into the ever changing realm of ovarian disorders It presents a novel multidisciplinary approach to the subject as described by clinicians surgeons pathologists basic scientists and related medical researchers Topics covered include reproductive technology early diagnosis of ovarian cancer and management of menopause among others The breadth of information provided by this book will appeal to clinicians and researchers involved in the study and treatment of ovarian disorders KEY FEATURES Includes updated information on early diagnosis of ovarian cancer Reviews new diagnostic techniques for ovarian disorders Discusses latest information on reproductive technology Presents translational treatment linking laboratory research with clinical medicine International Review of Cytology ,1986-04-10 International Review of Cytology *Advances in Cancer Research* ,1978-11-16 Advances in Cancer Research

Biological Regulation and Development Robert F. Goldberger,Keith R. Yamamoto,2013-11-21 The motivation for us to conceive this series of volumes on regulation was mainly our belief that it would be fun and at the same time productive to approach the subject in a way that differs from that of other treatises We thought it might be interesting and instructive for both author and reader to examine a particular area of investigation in a framework of many different problems Cutting across the traditional boundaries that have separated the subjects in past volumes on regulation is not an easy thing to do not because it is difficult to think of what interesting topics should replace the old ones but because it is difficult to find authors who are willing to write about areas outside those pursued in their own laboratories Anyone who takes on the task of reviewing a broad area of interest must weave together its various parts by picking up the threads from many different laboratories and attempt to produce a fabric with a meaningful design Finding persons who are likely to succeed in such a task was the most difficult part of our job In the first volume of this treatise most of the chapters dealt with the mechanisms of The second volume involved a somewhat regulation of gene expression in microorganisms broader area spanning the prokaryotic eukaryotic border Topics ranged from phage mor phogenesis to the role of gradients in development The last volume Volume 3A concerned hormones as does this volume Volume 3B *The Mechanism of Action of Androgens* W.I.P. Mainwaring,2012-12-06 My introduction to androgens was neither auspicious nor impressive I was sitting my viva voce examination for a degree in physiology and had haltingly intimated to my examiner name decorously withheld that I intended to pursue a career in re search On what topic was the reply I had been deeply impressed by the work of C Huggins and C V Hodges Cancer Res 1 293 1941 on the dramatic arrest of canine prostatic hyperplasia by the administration of stilboestrol With some enthusiasm I responded On steroid hormones because I am struck by the profound effects that may be achieved by relatively small numbers of molecules The examiner sank into deep contemplation before replying Young man have you

considered going into teaching. Suitably chastened, I finally began my research career investigating the effects of steroids on the nucleic acid metabolism of experimental tumours and on the process cells. Reaching an impasse in this work, I mentioned one of senescence in animal day to Dr G F Marrian that somewhat surprisingly we had no understanding of the fundamental mechanism of action of steroid hormones, especially the androgens, me to tackle this problem particularly since exciting new insights he encouraged were then being made into the interaction of radioactively labelled oestradiol 18 with such tissues as rat uterus.

Fuel your quest for knowledge with is thought-provoking masterpiece, **Steroid Cell Interactions** . This educational ebook, conveniently sized in PDF (PDF Size: *), is a gateway to personal growth and intellectual stimulation. Immerse yourself in the enriching content curated to cater to every eager mind. Download now and embark on a learning journey that promises to expand your horizons. .

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