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Hormones and Brain Plasticity July 21 2020 Proposing that hormones modulate metaplasti
in the brain, the author covers a wide variety of hormones, brain regions, and neuropla
events, and also provides a new theoretical background with which to interpret the in
of hormones and brain remodeling throughout the entire life of the organism.--[Source
inconnue].

Vitamins and Hormones July 28 2020 VITAMINS AND HORMONES V31.

Recent Progress in Hormone Research March 3 2021 Recent Progress in Hormone Research,
Volume 26 covers the proceedings of the 27th annual meeting of the Laurentian Horm
Conference held at Mont Tremblant, Quebec, Canada on August 24-29, 1969. The boo
papers on the pituitary and gonadal hormones in women during spontaneous and induc
ovulatory cycles; the mechanisms regulating the menstrual cycle in women; some phys
hydrodynamic properties of human FSH and LH; and the biological significance of the
prostaglandins. The text also includes papers on thyroid peroxidase and thyroxine biosy
the significance of circulating triiodothyronine; the multiple hormone interactions in th
development of mammary gland in vitro; and the intranuclear metabolism of testostero
accessory organs of reproduction. Papers on the aspects of androgen-dependent even
studied by antiandrogens; the hormonal control of hepatic gluconeogenesis; and the co
fat cell development and lipid content are also encompassed. The book further encomp
papers on the properties of thymosin; the study of spermatogenesis and steroid meta

cultures of mammalian testes; and the role of ACTH on the metabolism of adrenal cell
Vitamins and Hormones Feb 15 2022 VITAMINS AND HORMONES V12.

Recent Progress in Hormone Research March 04 2021

Vitamins and Hormones Sep 29 2020

Vitamins and Hormones Jan 26 2023 First published in 1943, Vitamins and Hormones is the longest-running serial published by Academic Press. In the early days of the Serial, the fields of vitamins and hormones were quite distinct. The Editorial Board now reflects expertise in a wide field of hormone action, vitamin action, X-ray crystal structure, physiology, and enzyme mechanisms. Under the capable and qualified editorial leadership of Dr. Gerald Litwack, Vitamins and Hormones continues to publish cutting-edge reviews of interest to endocrinologists, biochemists, nutritionists, pharmacologists, cell biologists, and molecular biologists. Others interested in the structure and function of biologically active molecules and hormones and vitamins will, as always, turn to this series for comprehensive reviews by leading contributors to this and related disciplines. Vitamins are organic substances not naturally produced by the body that are necessary in trace amounts for normal physiologic and cellular functioning. Hormones are biochemical substances produced in cells and tissues that cause a specific biological change or activity to occur elsewhere in the body. Study of both vitamins and hormones is essential to our understanding of physiology.

Hormones Aug 21 2022 The 3rd edition of Hormones offers a comprehensive treatment of the major hormones of humans all viewed from the context of current theories of their action in the framework of our current understanding of their physiological actions as well as their molecular structures, and those of their receptors. This new edition of Hormones is intended to provide an advanced undergraduate and graduate students in the biological sciences. It will also provide useful background information for first year medical students as they engage in studies that are increasingly problem-based rather than discipline-focused. As the field of endocrinology itself has expanded so much in the past two decades, the up to date presentation of the material presented in this book will be a solid foundation on which more specialized considerations can be based. New to this Edition: Hormones, 3rd Edition is organized with two introductory chapters followed by 15 chapters on selected topics of the molecular biology of the major human endocrine systems operative in humans. Coverage, for the first time of the following hormones: ghrelin, oxyntomodulin, kisspeptin, adrenomedullin, FGF23, erythropoietin, VIP and enterostatin. Coverage of NO. Coverage of the hypothalamus has been integrated with the anterior pituitary because of the intimate functional relationship between the two. Consideration of the role of hormones in cancer has been integrated into the chapters on the relevant hormones. The endocrine system occupies a unique niche in our understanding of the biological world and is central to the universality of signaling systems and how they govern biological systems. Organized with two introductory chapters, followed by 15 chapters on selected topics of the molecular biology of the major human endocrine systems. New full color format includes over 300 full color completely redrawn images. Companion web site will host all images from the book as well as slides and .jpeg files. All chapters have been completely updated and revitalized. Coverage of the hypothalamus has been integrated into the anterior pituitary chapter and coverage of the role of hormones in cancer has been eliminated and left to immunology textbooks. Provides essential basics for advanced students.

undergraduates and graduate students in the biological sciences, as well as first year students as they engage in studies which are increasingly problem-based rather than focused

Doping, Performance-Enhancing Drugs, and Hormones April 24 2020 Doping, Performance-Enhancing Drugs, and Hormones in Sport: Mechanisms of Action and Metabolism Detection examines the biochemistry and bioanalytical aspects of performance-enhancing drugs (PEDs) and other questionable procedures used by athletes to enhance performance. This book informs the specialist of emerging knowledge and techniques and allows the non-specialist to grasp the underlying science and current practice of the discipline. With clear and concise language appropriate for a broad spectrum of readers, this book provides background on the prevalence, types of agents, their actual or supposed benefits, and their negative effects on health. The technical aspects of detection are discussed, followed by a discussion of why detection is a problematic and still-evolving science. To facilitate comprehension, each chapter is organized in a uniform way with six sections: (1) standard medical uses, (2) why they are used by athletes, (3) biological mechanism of action, (4) what research says about their use in improving performance, (5) major health side effects from use and abuse in sport, and (6) concluding key points. Presents the scientific concepts of how performance enhancers work, how they are used, and how they are detected and masked from detection Features illustrations that is neither simplistic to scientists nor too sophisticated for a large, diverse global audience Provides a short "close-up" in each chapter to illustrate key topics that engage, entertain, and create a novel synthesis of thought

Hormones, Hormone Substitutes, and Hormone Antagonists—Advances in Research and Application: 2013 Edition March 24 2020 Hormones, Hormone Substitutes, and Hormone Antagonists—Advances in Research and Application: 2013 Edition is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about ZZZAdd Research in a concise format. The editors have built Hormones, Hormone Substitutes, and Hormone Antagonists—Advances in Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about ZZZAdd Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Hormones, Hormone Substitutes, and Hormone Antagonists—Advances in Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, analyzed, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Vitamins and Hormones Sep 22 2022 First published in 1943, Vitamins and Hormones is the longest-running serial published by Academic Press. In the early days of the Serial, the fields of vitamins and hormones were quite distinct. The Editorial Board now reflects expertise in the field of hormone action, vitamin action, X-ray crystal structure, physiology, and enzyme mechanisms. Under the capable and qualified editorial leadership of Dr. Gerald Litwack, Vitamins and Hormones continues to publish cutting-edge reviews of interest to

endocrinologists, biochemists, nutritionists, pharmacologists, cell biologists, and molecular biologists. Others interested in the structure and function of biologically active molecules, hormones and vitamins will, as always, turn to this series for comprehensive reviews by leading contributors to this and related disciplines. First published in 1943, *Vitamins and Hormones* is Academic Press' longest running serial. Each volume contains cutting edge reviews by leading contributors.

Tracer Methods in Hormone Research Feb 27 2023 The purpose of this monograph is to describe theoretical aspects of the interpretation of data obtained from experiments performed with labeled hormones. Quantitative endocrinologic studies involving the use of tracers include the determination of rates at which hormones are secreted by endocrine glands and also produced outside these glands by conversion of other secreted hormones. Tracer experiments are also performed with the purpose of measuring rates of metabolic reactions. These measurements reveal the contribution of secreted hormones to the formation of circulating compounds and urinary metabolites. The estimation of rates of fetal and placental production and exchange of hormones characterizes a class of in vivo quantitative studies performed with isotopically labeled hormones (radioactive or not). In addition, tracers are used to measure permeability and rates of reaction in in vitro systems, and to study the uptake of hormones by tissues, both in vivo and in vitro. The stability of the steroid nucleus carrying the isotopic label, and the large number of reversible metabolic reactions in which steroids are involved, facilitated and motivated the development of a sophisticated theoretical treatment of the experiments in the field of endocrinology. Although the practical examples used to illustrate concepts and calculations presented in this monograph involve labeled hormones, the treatment is presented in a general symbolic manner and is applicable to other fields of investigation.

Methods in Hormone Research: Chemical Determinations Aug 10 2020

Methods in Hormone Research May 06 2021

The Most Secret Quintessence of Life Oct 12 2022 Less than a century ago, physicians, scientists, and cultural commentators became fascinated by the endocrine glands and the effects of their secretions on our bodies and minds. Of all the characteristics supposed to be influenced by them, the attributes of sex evoked the wildest interest. The gonads, it was revealed, secreted chemicals that not only influenced the biological expressions of sex, but seemed to generate vitality and energy that made life worth living. Through a series of case studies drawn from Central Europe, the United States, and Britain, *The Most Secret Quintessence of Life* explores how the notion of sex hormones enabled scientists to remap the human body, encouraging the idea that glandular interventions could cure ills, malfunctions, and even social deviance in ways inconceivable to previous generations. Many of these dreams failed, but their history, as Sengoopta shows, takes us into the very heart of scientific medicine, revealing how even the most arcane concerns are shaped by cultural preoccupations and anxieties. Offering a painstakingly researched and absorbing account of a century of glandular and hormone research, *The Most Secret Quintessence of Life* will be heralded as a major achievement by scholars working in the history of medicine and its influence on modern ideas of the body, sexuality, and gender.

Hormones and Social Behavior Jun 19 2022 This book concentrates on two major topics: firstly, the molecular and neural biology of hormone actions relevant to normal social

behaviors; and secondly, the clinical treatment of human patients in whom these behaviors have gone wrong.

Hormones and Resistance Oct 11 2021 7 If so, the individual members of each class thus identified could then be subjected to a more profound pharmacokinetic analysis. In other words, we had to determine first which hormone protects against which drug, before we could determine how it did this. We had to know first that a hormone has adaptive value before we could determine whether this is due to a syntoxic or a catatoxic mechanism. Such observations, as the observation that an indomethacin-induced intestinal ulcer can be prevented by ethylestrenol, or that corticosteroids aggravates certain infections, reveal nothing about how these hormones work; but observations of this type can tell us where further research would be rewarding. Of course, scientists rarely identify by direct observation the things that they are looking for; most of the things they have to be guided by indirect indices. The chemist often first detects a compound, or a particular functional group in its molecule, by inference from a color reaction, a revealing X-ray diffraction pattern or the formation of a characteristic precipitate. The physician may suspect the presence of a microbe through certain clinical signs and symptoms before he can verify his diagnosis by looking for a particular organism. It is perhaps not too daring to suggest that in our first efforts to clarify the role of hormones in resistance, simple, directly visible indicators might also serve us best.

Methods in Hormone Research Nov 24 2022

A Time for Metabolism and Hormones Dec 21 2019 Recent years have seen spectacular advances in the field of circadian biology. These have attracted the interest of researchers in many fields, including endocrinology, neurosciences, cancer, and behavior. By integrating a circadian view within the fields of endocrinology and metabolism, researchers will be able to reveal many, yet-unsuspected aspects of how organisms cope with changes in the environment and subsequent control of homeostasis. This field is opening new avenues in our understanding of metabolism and endocrinology. A panel of the most distinguished investigators in the field gathered together to discuss the present state and the future of the field. The editors of this volume will be of use to those colleagues who will be picking up the challenge to understand how the circadian clock can be targeted for the future development of specific pharmacological strategies toward a number of pathologies.

Hormones, Hormone Substitutes, and Hormone Antagonists: Advances in Research and Application: 2011 Edition Jul 08 2021 **Hormones, Hormone Substitutes, and Hormone Antagonists: Advances in Research and Application: 2011 Edition** is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Hormones, Hormone Substitutes, and Hormone Antagonists. The editors have built **Hormones, Hormone Substitutes, and Hormone Antagonists: Advances in Research and Application: 2011 Edition** from the vast information databases of ScholarlyNews.™ You can expect the information about Hormones, Hormone Substitutes, and Hormone Antagonists in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of **Hormones, Hormone Substitutes, and Hormone Antagonists: Advances in Research and Application: 2011 Edition** has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed

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Recent Progress in Hormone Research March 16 2022 Recent Progress in Hormone Research, Volume 29 covers the proceedings of the 1972 Laurentian Hormone Conference held in Tremblant, Province of Quebec, Canada, on August 27-September 1, 1972. The book discusses the studies on sex differentiation in mammals; male pseudohermaphroditism in the laboratory Norway rat; and androgen metabolism and mechanism of action in male pseudohermaphroditism. The text also describes the mechanism of initiation of parturition in the ewe; the neurovascular regulation of the anterior hypophysis; and microtubules and beta-casein secretion. The role of microtubules and microfilaments in thyroid secretion; the functional and morphological alterations produced in target cells by anti-inflammatory steroids; and protein kinases are also considered. The book further tackles the role of phospholipids in hormone activation of adenylate cyclase; the chemistry of growth hormone and the lactogenic hormone and hormonal regulation of gene expression in mammary cells. The text then encompasses the endocrine and metabolic effects of experimental obesity in human; the studies on luteinizing hormone and its subunits; and chemical studies of luteinizing hormone from human and monkey pituitaries. The studies on the structure and function of interstitial cell-stimulating hormone are also looked into.

Vitamins and Hormones May 26 2020

Vitamins and Hormones Nov 12 2021

Pituitary Hormone Release Inhibiting Hormones: Advances in Research and Application: 2011 Edition Jan 22 2020 Pituitary Hormone Release Inhibiting Hormones: Advances in Research and Application: 2011 Edition is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about Pituitary Hormone Release Inhibiting Hormones in a concise format. The editors have built Pituitary Hormone Release Inhibiting Hormones: Advances in Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Pituitary Hormone Release Inhibiting Hormones in this eBook to be deeper than what you can access anywhere else and as consistently reliable, authoritative, informed, and relevant. The content of Pituitary Hormone Release Inhibiting Hormones: Advances in Research and Application: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Hormones: Advances in Research and Application: 2011 Edition April 7 2022 Hormones: Advances in Research and Application: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Hormones, Hormone Substitutes, and Hormone Antagonists. The editors have built Hormones: Advances in Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.™ You

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Methods in Hormone Research Mar 28 2023

Recent Progress in Hormone Research Apr 19 2023

Vitamins and Hormones May 18 2022

Recent Progress in Hormone Research Dec 25 2022 Recent Progress in Hormone Research, Volume 23 is a collection of papers presented at the 1966 Laurentian Hormone Conference held at Mont Tremblant, Quebec, Canada. This conference explores four major areas of research, including thyroid physiology, thyroid hormones, contemporary developments in peptide hormone chemistry and biochemistry, and special studies of insulin, particularly in relation to controlling thyroid stimulation and special studies of the mode of action of thyroid hormones including antithyroid drugs. Part II describes the mode of action of steroid hormones and hormonal steroids based on the effects on normal and neoplastic tissues. This part also includes a definitive segment of research in endocrinology with the metabolism of the steroid hormones in vivo and in vitro. The discussion of an important clinical condition involving adrenocortical steroid production is given in the chapter concerned with congenital adrenal hyperplasia. Parts III and IV explore the synthesis of peptide hormones and insulin. They also tackle the gastrointestinal hormone biochemistry, the detection of at least two insulin activities in human serum, and the particular control of insulin activity in man. This book is directed primarily toward endocrinologists.

Vitamins and Hormones Dec 01 2020

Recent Progress in Hormone Research Feb 03 2021 Recent Progress in Hormone Research, Volume 39 presents the proceedings of the 1982 Laurentian Hormone Conference. The book presents papers on the ovarian triad of the primate menstrual cycle; the measurement of glucose utilization and its use in localization of functional activity in the central nervous system of animals and human; and the impact of estrogens on hypothalamic nerve cells. The text describes the biosynthesis, processing, and secretion of parathormone and secretory phosphoprotein; gastrointestinal peptides; chemical and biological characterization of corticotropin releasing factor; and the regulation of kidney functions by hormones. Papers on calcitonin, prolactin, growth hormone gene expression; the expression of cloned growth hormone and metallothionein genes in heterologous cells; and the actions of insulin on glucose transport and cAMP-dependent phosphodiesterase in fat cells are also encompassed. The book further tackles papers on hormone-induced morphogenesis and growth; and Leydig cell structure and steroidogenic function. Endocrinologists, physiologists, biochemists, and scientists involved in hormone research will prove the text invaluable.

Recent Progress in Hormone Research April 20 2022

Recent Progress in Hormone Research September 10 2021 Recent Progress in Hormone Research, Volume 40 presents the proceedings of the 1983 Laurentian Hormone Conference held in Tremblant, Canada. The book presents papers on promoter elements of genes coding for proteins and modulation of transcription by estrogens and progesterone; the structure, expression, and evolution of the genes for the human glycoprotein hormones; and the structure and organization of thyroid stimulating hormone genes. The text also includes papers on the mouse mammary tumor virus model in studies of glucocorticoid regulation; the role of the circadian system in reproductive phenomena; and endocytosis and membrane traffic in cells. Other papers on neuroendocrinology, mechanism of hormone action, reproductive biology, subcellular processing of hormones and their receptors, hereditary resistance to 1,25-dihydroxyvitamin D are also encompassed. Physiologists, endocrinologists, biochemists, and scientists involved in hormone research will prove the book invaluable.

Handbook of Hormones January 14 2022 Handbook of Hormones: Comparative Endocrinology: Basic and Clinical Research, Second Edition presents a catalog of fundamental information on the structure and function of hormones from basic biology to clinical use, offering a rapid way to obtain specific facts about the chemical and molecular characteristics of hormones, receptors, signaling pathways, and the biological activities they regulate. The book's distinguished editorial board, affiliated with the Japan Society for Comparative Endocrinology, brings together authors that present a compelling structure of each hormone with a consistent presentation that provides a primer surrounding the plethora of hormones that now exist. Comparative endocrinology continues to rapidly expand and new information about hormones is being produced almost daily, making it important to stay up-to-date. Hormone, paracrine, and autocrine factors have been identified as key players in a range of different systems, including immune, musculoskeletal and cardiovascular. Frontiers between disciplines are being blurred and many scientists in fields other than endocrinology are interested in hormones. Scientists now have the unprecedented opportunity to look from invertebrates to vertebrate and to discover novel regulatory factors and understand their function and how they determine an organism's physiology and survival. Presents hormones in groups according to their origin so that scientists can easily understand their inter-relation. Includes 47 new hormones, such as neuropeptides, cytokines, growth hormones, biogenic amines and amino acids that are important for cell-cell communication via endocrine, paracrine and neurotransmitter signaling. Summarizes the current knowledge of hormone evolution based on comparative genome resources, such as synteny, genome sequence and comprehensive phylogeny. Covers a wide range of information on hormones, from basic information on structure and function across vertebrate and invertebrate phyla to clinical applications. Collates key information on 259 hormones and 47 groups of hormones.

Handbook of Endocrine Research Techniques June 02 2021 Written by experts in the field, Handbook of Endocrine Research Techniques is currently the only single source of up-to-date methods and strategies particularly useful in endocrinological research. As a resource for the novice and experienced investigator, the book includes chapters which provide an introduction to the area, general concepts, detailed protocols, and extensive references.

Recent Progress in Hormone Research April 05 2021 Recent Progress in Hormone Research:

Volume II is a collection of papers presented at the proceedings of the 1946 Laurentia Hormone Conference, held in St. Adele-on-High. This volume is organized into five parts encompassing 14 chapters that explore the methods of hormone analysis, the pituitary, metabolic hormones, and the clinical aspects of endocrinology. The first part discusses applications of both ultraviolet and infrared absorption spectroscopy to the problem of elucidation of the structure of sterol compounds. The subsequent parts cover the human nervous factors, which determine the level of functional activity of the pituitary-adrenal axis as well as the mechanism of androgen and estrogen hormone metabolism. These topics are followed by discussions on the hormonal influences on the pancreatic function and the thyroid hormones on diabetes. The concluding part examines the various types of pituitary and ovarian deficiency and some related phenomena from the clinical standpoint. This part also explores the genetic and endocrine factors in the growth and development of childhood and adolescence. This book will prove useful to endocrinologists and developmental biologists.

Vitamins and Hormones Oct 31 2020 VITAMINS AND HORMONES V5.
Research on Steroids Jul 07 2021 Research on Steroids contains the proceedings of the Meeting of the International Study Group for Steroid Hormones. The papers explore the production, chemical characterization, and metabolism of steroid hormones and their interactions with proteins. Topics range from the action of estradiol in vitro to water-soluble metabolites of estrogens, transport of steroids by proteins, and immunological aspects of steroid hormones. The binding of steroids by tissue proteins is also discussed, along with the specific plasma proteins for the determination of steroids. This volume is comprised of 10 chapters and begins with an overview of the general aspects of steroid-protein interactions followed by a discussion on quantitative studies of steroid binding proteins; aromatization of testosterone by human placenta enzymes; relationship between plasma binding and 5 α -reduction of testosterone; cortisol-binding capacity of plasma transcortin in subjects treated with various anabolic steroids; and plasma testosterone binding capacity and estrogen binding in normal and pathological pregnancies. Subsequent chapters deal with the interaction of estrogenic and carcinogenic substances in the rat mammary gland; influence of steroid production on serum albumin in Cushing's syndrome; and nuclear estradiol binding protein in the uterus. This book will be of interest to biochemists, biologists, and physiologists.

Vitamins and hormones Dec 26 2020

Vitamins and Hormones Aug 09 2021