

Sex Hormones Vasopressin

Comparative Endocrinology U.S. Von Euler 2012-12-02

Comparative Endocrinology: A Treatise in Two Volumes, Volume I: Glandular Hormones focuses on animal morphology, physiology, and chemistry and systematic and comprehensive account of endocrine principles from the comparative consideration. The selection first offers information on hypothalamic control of anterior pituitary and neurohypophyseal hormones. Discussions focus on adrenocorticotropin, thyrotropin, gonadotropins, physiological significance of the neurohypophyseal hormones in mammals, and physiological significance of the neurohypophyseal hormones in nonmammalian vertebrates. The text then takes a look at pituitary hormones affecting chromatophores and female gonadal hormones. The publication examines male gonadal hormones and adrenocortical hormones. Topics include action of testicular estrogen and ovarian testosterone, source of sex hormones in the male, factors regulating testicular functions, biochemistry of androgens, and functions of the adrenocortical hormones. The book then tackles chromaffin cell hormones, thyroid hormones, and parathyroid glands. The selection is a dependable source of data for readers interested in glandular hormones.

The alchemy of love and lust Theresa Larsen Crenshaw
1996-05-01

Current Ideas on the Endocrine Regulation of Cellular Processes Irving L. Schwartz 1961

Testosterone Joe Herbert 2015-04-30 We inherit mechanisms for survival from our primeval past; none so obviously as those involved in reproduction. The hormone testosterone underlies the organization of activation of masculinity: it changes the body and brain to make a male. It is involved not only in sexuality but in driving aggression, competitiveness, risk-taking - all elements

that were needed for successful survival and reproduction in the past. But these ancient systems are carried forward into a modern world. The ancient world shaped the human brain, but the modern world is shaped by that brain. How does this world, with all its cultural, political, and social variations, deal with and control the primeval role of testosterone, which continues to be essential for the survival of the species? Sex, aggression, winning, losing, gangs, war: the powerful effects of testosterone are entwined with them all. These are the ingredients of human history, so testosterone has played a central role in our story. In *Testosterone*, Joe Herbert explains the nature of this potent hormone, how it operates in mammals in general and in humans in particular, what we know about its role in influencing various aspects of behaviour in men, and what we are beginning to understand of its role in women. From rape to gang warfare among youths, understanding the workings of testosterone is critical to enable us to manage its continuing powerful effects in modern society.

Sexual Hormones: Influences on the Electrophysiology of the Brain Manuel Alcaraz 1974

Vasopressins: Advances in Research and Application: 2011 Edition 2012-01-09 Vasopressins: Advances in Research and Application: 2011 Edition is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about Vasopressins in a concise format. The editors have built Vasopressins: Advances in Research and Application: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Vasopressins 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 Vasopressins: 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,

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Combined Estrogen-progestogen Contraceptives and Combined Estrogen-progestogen Menopausal Therapy IARC Working Group on the Evaluation of Carcinogenic Risks to Humans 2007 Oral contraceptives for family planning worldwide have revolutionized the reproductive lives of millions of women since their introduction in the 1960s. Later on, a variety of side-effects including cardiovascular diseases was recognized. In response to these concerns, new generations of combined oral contraceptives were developed that featured lower dose of estrogen and newer, more potent progestogens. The effectiveness and ease of use of combined hormonal contraceptives suggest that they will continue to be used to a significant extent in the future. This ninety-first volume of IARC Monograph.

Hormones Etienne-Emile Baulieu (ed) 1990-11-30 Endocrinology is a field in which enormous advances have been made in the last decade; the rate of discovery of new hormones, hormone-like molecules, receptors, and mechanisms of action is continually advancing. The development of techniques in immunology and molecular biology has led to the possibility of describing in detail the gene structure of many of the compounds involved in hormonal systems. Remarkable homology has been shown between oncogene products and various components of the endocrine network, leading to the assertion that deregulation of hormonal function is involved in the generation and/or development of cancer. We now know that the central nervous system is both a target and a production site of many hormonal products, and that hormones, neurotransmitters, growth factors and immunopeptides all act through similar mechanisms. The only second messenger known ten years ago was cAMP; today calcium, derivatives of membrane phospholipids, and protein

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kinases are also known to be mediators of hormone action. The very concept of hormonal systems has been expanded to include not only endocrine secretions but also para- and autohormones and their mechanisms of action; an understanding of their functions will be central to the immediate future of medicine. The discovery of hormonal molecules and endocrine interactions and the subsequent understanding of hormone related pathophysiology has led to the development of new strategies in medical treatment such as fertility control and the management of diabetes.

Vasopressin and Oxytocin: From Genes to Clinical

Applications D. Poulain 2002-10-24 The articles comprising this volume were first presented at the World Congress on Neurohypophysial Hormones held in Bordeaux, France on September 8-12, 2001. This conference brought together more than 170 scientists from 18 countries who belong to the different fields of interest representing research in the hypothalamo-neurohypophysial system. Two neurohypophysial neurohormones, oxytocin and vasopressin, exert a variety of central and peripheral actions and thus involve different scientific domains, which too often, even today, do not always find the appropriate occasion to interact. This volume is composed of chapters dealing with topics varying from basic and clinical neurosciences and neuroendocrinology, to reproductive, renal, cardiovascular physiology and pathology. It encompasses all areas of current neurohypophysial research and should be of vital interest as an integrative reference volume to specialized investigators and as an excellent introductory text to students, scientists and clinicians not yet closely familiar with the field. To ensure novelty and to make sure that all topics of current importance were covered, plenary and symposium speakers as well as poster presentations concentrated on recent advances made in the last few years.

Meet Your Hormones Catherine Whitlock 2019-09-05 Foreword by Professor John Wass, Professor of Endocrinology at Oxford

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University Did you know that you have thousands, perhaps millions, of hormones in your bloodstream? Did you know that these complex chemical messengers regulate the function of our cells and organs? Or that they keep our bodies working properly, co-ordinating processes like growth, fertility and metabolism? Meet Your Hormones explores and explains the fascinating world of hidden hormones: what they are, what they do and why you can't live without these super-fast chemical messengers. Including in-depth profiles on each of the most important hormones at work in the human body, and helpful advice on how you can look after your own health through greater knowledge of your hormones, this is a wide-ranging introduction to the secret world inside your own body. This book: - Explores what hormones are, where they are made and how they work - Explains the key functions of the body in which they are involved - Offers practical advice on how we can help our hormones help us through diet and lifestyle - Examines the latest thinking and cutting-edge research - Forms a companion volume to Meet Your Bacteria

Vitamins and Hormones 1995-11-22 General Description of Volume: Volume 51 includes reviews papers on cyclic AMP, kinases, polypeptide hormones, steroid hormone receptors, related genes, and members of the gene family. General Description of Series: Under the capable and qualified editorial leadership of Dr. Gerald Litwack, Vitamins and Hormones continues to publish up-to-date synthetic reviews of interest to endocrinologists and biochemists. Others interested in the structure and function of biologically active molecules like 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 the longest-running serial published by Academic Press. In the early days of the serial, the subjects of vitamins and hormones were quite distinct. Now, new discoveries have proved that several of the vitamins function as hormones and many of the

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substances inferred by the title of the Serial function in signal transduction processes. Accordingly, the editor-in-chief has expanded the scope of the serial to reflect this newer understanding of function-structure relationships in cellular communication. The newly modified editorial board now reflects expertise in the field of hormone action, vitamin action, X-ray crystal structure, physiology and enzyme mechanisms. Vitamins and Hormones continues to publish up-to-date synthetic reviews of interest to endocrinologists and biochemists. Others will increasingly turn to this series for comprehensive reviews by leading researchers in this and related disciplines.

Water Sparing in Chronic Ethanol Exposure is Associated With Elevated Renal Estrogen Receptor Beta and Vasopressin V2 Receptor MRNA in the Female Rat 2007

Fluid handling is known to differ between males and females. Interactions between sex steroids such as estrogen with fluid regulating hormones like vasopressin (VP) are likely key to establishing these differences. Research has identified estrogen receptor (ER) alpha and Beta in renal tissue which may affect renal fluid handling. Thus, this study hypothesized that chronic ethanol exposure would elicit different alterations to water load excretion between male and female Sprague Dawley (SD) rats due to changes in renal VP V2 receptor (V2R) or ER mRNA expression. Therefore, in this study we compared 120 minute excretion of a 2% Body Weight (BW) water load between male control (n=6) and ethanol-fed (n=14) rats, and female control (n=26) and ethanol-fed (n=26) rats. Additionally renal papilla mRNA expression of V2R, ERalpha, and ERbeta was compared between male control (n=5) and ethanol-fed (n=15) rats, and female control (n=12) and ethanol-fed (n=17) rats. Female ethanol fed rats showed a 16% reduction in water load excretion (p

What's Love Got to Do with it: The Evolution of Monogamy

Alexander G. Ophir 2020-06-25

Hormone/Behavior Relations of Clinical Importance Robert

H. Rubin 2010-03-16 A single volume of 41 articles, Hormone/Behavior Relations of Clinical Importance is an authoritative selection of relevant chapters from the Hormones Brain and Behavior 2e MRW, the most comprehensive source of neuroendocrinological information assembled to date (AP July 2009). The study of hormones as they impact the brain and, subsequently, behavior is a central topic in neuroscience, endocrinology and psychiatry. This volume offers an overview of neuroendocrinological topics, approaching the subject from the perspective of hormone-brain function, hormone-behavior relations, sex differences, and the impact on various diseases/pathologies. Many basic human behavioral functions are subject to the influence of hormones - sexual orientation, the experience of pain, fertility, immunity - as are clinical conditions such as diabetes, substance abuse disorder, eating disorders, PTSD, TBI, pain, Alzheimer's, stress/anxiety, affective disorders, and more. There is considerable commercial clinical potential in the study of hormones - drug companies are currently developing a Cholecystokinin (hormonal peptide) booster to reduce appetite in those who suffer from sever obesity, and catamenial epilepsy (features seizure exacerbation in relation to the menstrual cycle) is resistant to treatment by standard antiepileptic medications, but may be hormonally controlled. These issues and more are covered, and there is simply no other current single-volume reference with such comprehensive coverage and depth. Authors selected are the internationally renowned experts for the particular topics on which they write, and the volume is richly illustrated with over 150 figures (50 in color). A collection of articles reviewing our fundamental knowledge of neuroendocrinology, the book provides an essential, affordable reference for researchers, clinicians and graduate students in the area. - Offering outstanding scholarship, each chapter is written by an expert in the topic area and approximately 25% of chapters

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are written by international contributors (7 countries represented) - Provides more fully vetted expert knowledge than any existing work with broad appeal for the US, UK and Europe, accurately crediting the contributions to research in those regions - Heavily illustrated with 150 figures, approximately 50 in color, presenting the material in the most visually useful form for the reader - Fully explores various clinical conditions associated with the hormones and the brain (PTSD, TBI, Stress & Anxiety, eating disorders, diabetes, addictive disorders, Alzheimer's, affective disorders) - Broad coverage of disorders makes the volume relevant to clinicians as well as researchers and basic scientists

An Introduction to Neuroendocrinology Michael Wilkinson

2015-06-04 How does the brain regulate sexual behavior, or control our body weight? How do we cope with stress?

Addressing these questions and many more besides, this thoroughly revised new edition reflects the significant advances that have been made in the study of neuroendocrinology over the last twenty years. The text examines the importance of the hypothalamus in regulating hormone secretion from the endocrine glands, describing novel sites of hormone release including bone, heart, skeletal muscle and liver. The role of steroid hormone, neurotransmitter and peptide receptors, and the molecular responses of target tissues, is integrated into the discussion of the neuroendocrine brain, especially through changes in gene expression. Particular attention is attached to neuropeptides, including their profound influence on behavior. Complete with new full-color figures throughout, along with review and essay questions for each chapter, this is an ideal resource for undergraduate and graduate students of neuroscience, psychology, biology and physiology.

Experimental Endocrinology M Zarrow 2012-12-02

Experimental Endocrinology: A Sourcebook of Basic Techniques focuses on techniques and methodologies used in conducting

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experiments on endocrinology. The manual discusses the sources, nature, action, and assays of hormones and estrogens. Biosynthesis, metabolism, and mechanisms of action of hormones; sites of estrogen formation; and biogenesis, metabolism, and mechanism of action are discussed. The book also focuses on the nature, action, and assays of progestogens, relaxin, androgens, epinephrine and norepinephrine, adrenal corticoids, and thyroid hormones. Experiments are presented to show the varying effects of these hormones on animals. The manual also focuses on somatotropin, corticotropin, and thyrotropin. Sites of formation; nature of the hormones; action of STH, ACTH, and TSH; and biogenesis, metabolism, and mechanism of action are discussed. The book also discusses gonadotropins, oxytocin, vasopressin, and melanocyte stimulating hormone; parathormone; insulin and glucagon; and invertebrate hormones. The manual is a reliable source of information for students and readers interested in studying endocrinology.

Summary of Dirty Minds - [Review Keypoints and Take-aways]

PenZen Summaries 2022-11-29 The summary of Dirty Minds - How Our Brains Influence Love, Sex, and Relationships presented here include a short review of the book at the start followed by quick overview of main points and a list of important take-aways at the end of the summary. The Summary of The movie "Dirty Minds" from 2012 is about the human brain and how it influences our love and sex lives. These ideas make use of neuroscience in order to explain the most profound complexities of human connection, ranging from our capacity to attract others to our sense of commitment to those we care about. Dirty Minds summary includes the key points and important takeaways from the book Dirty Minds by Kayt Sukel. Disclaimer: 1. This summary is meant to preview and not to substitute the original book. 2. We recommend, for in-depth study purchase the excellent original book. 3. In this summary key points are rewritten and recreated and no part/text is directly taken or copied from original book. 4.

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Hormones and Social Behavior Donald W. Pfaff 2008-05-31

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 Anthony W. Norman 2014-06-28 Hormones provides a comprehensive treatment of human hormones viewed in the light of modern theories of hormone action and in the context of current understanding of subcellular and cellular architecture and classical organ physiology. The book begins with discussions of the first principles of hormone action and the seven classes of steroid hormones and their chemistry, biosynthesis, and metabolism. These are followed by separate chapters that address either a classical endocrine system, e.g., hypothalamic hormones, posterior pituitary hormones, anterior pituitary hormones, thyroid hormones, pancreatic hormones, gastrointestinal hormones, calcium regulating hormones, adrenal corticoids, hormones of the adrenal medulla, androgens, estrogens and progestins, and pregnancy and lactation hormones; or newer domains of hormone action which are essential to a comprehensive understanding of hormone action, including prostaglandins, thymus hormones, and pineal hormones. The book concludes with a presentation of hormones of the future, i.e., cell growth factors. This book is intended for use by first-year medical students, graduate students, and advanced undergraduates in the biological sciences. It is also hoped that this book will fill the void that exists for resource materials for teaching cellular and molecular endocrinology and that it will be employed as an equal partner with most standard biochemistry textbooks to provide a comprehensive and balanced coverage of this realm of biology.

Comparative Endocrinology: Glandular hormones Ulf Svante

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Euler 1963 V.1 -Glandular hormones. V.2 -Pt.1., Invertebrate hormones, v.2. Pt.2, Tissue Hormones.

Receptors Concerned in the Regulation of the Blood Titer of Vasopressin

Leonard Share 1968 The work of this laboratory is concerned with the study of the secretion of the two hormones stored in the posterior pituitary gland, vasopressin and oxytocin. Peripheral receptors, located in the cardiovascular system, are required for the increased release of vasopressin which occurs in response to hemorrhage. These receptors are left atrial stretch receptors, carotid sinus baroreceptors, and, presumably, aortic arch baroreceptors. The atrial receptors may play a primary role in the reflex release of vasopressin following moderate hemorrhage. When the atrial receptors are denervated, however, the carotid sinus receptors can function in this reflex with only moderate impairment in the magnitude of the response. In adrenal insufficiency in the dog, the plasma ADH concentration is elevated. This can be prevented, for a period of three days, at least, by supplementation with salt. In the non-pregnant sheep, distention of the vagina results in an increased release of oxytocin. This response is potentiated by pre-treatment with estrogen. In the pregnant sheep, vaginal distention results in a fall in the plasma oxytocin concentration. These findings suggest the possibility of an interaction between the female sex hormones and the mechanism controlling the release of oxytocin. (Author).

Sex Steroids and the Cardiovascular System Peter Ramwell

2012-12-06 Evidence accumulated over the past decade show that gonadal steroid hormones participate in an important way in the physiological and pathophysiological regulation of the cardiovascular system. The hormonal profile appears to put males at a disadvantage biologically in terms of cardiovascular diseases. The incidence of hypertension is higher in men than in pre-menopausal women indicating an influence of gender on the hypertensive disease process. Males and females have equivalent cholesterol levels until puberty but males suffer an exponential

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increase in heart disease in their forties, while the female rise does not start until a decade later, after menopause. Animal and human studies provided ample evidence, that estrogens lower the levels of low density lipoproteins and keep high density lipoproteins elevated. These changes may be advantageous in the prevention of heart disease. Coronary artery atherosclerosis has been shown to be more pronounced in ovariectomized female monkeys as in intact females. Androgen, conversely, lowers the high density lipoproteins and elevates low density lipoproteins. Regarding blood pressure, it is well established that hypertension is more severe or develops more rapidly in male than female rats in several genetic forms of hypertension, and that gonadal steroid hormones are probably playing an important role in explaining this observation. Risk factors of human hypertension and coronary heart disease include menopause and ovariectomy.

The Alchemy of Love and Lust Theresa L. Crenshaw
1997-07-01 From Simon & Schuster, *The Alchemy of Love and Lust* is Theresa L. Crenshaw's guide to how our sex hormones influence our relationships. *The Alchemy of Love and Lust* identifies the role our hormones play in the different sexual stages, exploring the age-old concept of chemistry between the sexes and how hormones can determine the course of human relationships.

Advances in Brain Vasopressin I.J.A. Urban 1999-02-16 *Advances in Brain Vasopressin* elucidates the functions of the regulatory peptide vasopressin in the nervous system, and reviews the current status of this field at different levels. It deals with the cell biology and anatomy of the neurons that produce vasopressin in the brain, and provides an overview on the receptors of vasopressin and the signal transduction pathways that they activate, including the cellular responses that are triggered by vasopressin. Reviews are presented on the modulation of behavior induced by vasopressin in a number of different contexts, such as sex-linked and steroid-dependent behaviors, social behaviors, and

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learning and memory. Furthermore, the volume deals with several controversial issues in the field by presenting overlapping chapters from different research groups in order to provide the reader with current views. Highly relevant and useful, for those working on this "first" neuropeptide, and for young investigators entering the field, and in addition, shows how important a multidisciplinary approach is to unravelling the function of a neuropeptide in the brain.

Vasopressin and Oxytocin Hans H. Zingg 2012-12-06 This monograph provides a comprehensive overview of recent advances in the field of vasopressin and oxytocin. In the summer of 1997, scientists from over 20 countries congregated in Montreal for the 1997 World Congress of Neurohypophysial Hormones, a conference that united the fields of vasopressin, neurohypophysis and oxytocin in a single joint meeting that gave rise to the present book. The organization of a joint meeting was prompted by several recent developments. Specifically the molecular characterization of the vasopressin/oxytocin receptor family made it mandatory to adopt an integrated view and to discuss the vasopressin/oxytocin ligand/receptor family as a whole. To ensure emphasis on novelty, the conference focused on advances made over the last two years and also included important contributions by scientists that had not previously been associated with the vasopressin/oxytocin field. Vasopressin and oxytocin are two neurohormones that exert a wide spectrum of central and peripheral actions. Accordingly, the vasopressin/oxytocin field embraces a large number of different domains, ranging from neuroscience, endocrinology, and oncology to renal, reproductive, and cardiovascular physiology and pathology.

Why We Love and Lust Theresa Larsen Crenshaw 1996 Hormones control our sex drives and direct our love lives. The effect of these potent chemicals help us answer these questions:

Hormones, Brain and Behavior 2002-06-18 Hormones, Brain

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and Behavior, Third Edition offers a state-of-the-art overview of hormonally-mediated behaviors, including an extensive discussion of the effects of hormones on insects, fish, amphibians, birds, rodents, and humans. Entries have been carefully designed to provide a valuable source of information for students and researchers in neuroendocrinology and those working in related areas, such as biology, psychology, psychiatry, and neurology. This third edition has been substantially restructured to include both foundational information and recent developments in the field. Continuing the emphasis on interdisciplinary research and practical applications, the book includes articles aligned in five main subject sections, with new chapters included on genetic and genomic techniques and clinical investigations. This reference provides unique treatment of all major vertebrate and invertebrate model systems with excellent opportunities for relating behavior to molecular genetics. The topics cover an unusual breadth (from molecules to ecophysiology), ranging from basic science to clinical research, making this reference of interest to a broad range of scientists in a variety of fields. Contributors from 16 different countries and more than 70 institutions Unlike any other hormone reference on the market Hormones, Brain and Behavior addresses hormone effects in all major vertebrate and non-vertebrate models A timely, current reference on an emerging field with each chapter providing an in-depth exploration of the topic Discusses molecular aspects of hormone function, systems, development, and hormone-related diseases Addresses hormone effects in both the developing and adult nervous system Topics include: Mammalian and Non-mammalian Hormone-behavior Systems Cellular and Molecular Mechanisms of Hormone Actions on Behavior Development of Hormone-dependent Neuronal Systems Hormone/Behavior Relations of Clinical Importance

Anatomy of Dolphins Bruno Cozzi 2016-09-21 The Anatomy of Dolphins: Insights into Body Structure and Function is a precise,

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detailed, fully illustrated, descriptive, and functionally oriented text on the anatomy and morphology of dolphins. It focuses on a number of delphinid species, with keynotes on important dolphin-like genera, such as the harbor porpoise. It also serves as a useful complement for expanding trends and emphases in molecular biology and genetics. The authors share their life-long expertise on marine mammals in various disciplines. Written as a team rather than being prepared as a collection of separate contributions, the result is a uniform and comprehensive style, giving each of the different topics appropriate space. Many color figures, which use the authors' access to wide collections of unique dolphin and whale material, round out this exceptional offering to the field. Includes high-quality illustrations, drawings, halftone artwork, photographic documentations, microphotos, and tables detailing dolphin anatomy, function, and morphology Facilitates education and training of students of all basic research and applied sciences dedicated to marine biology and the medical care of marine mammals Brings together the current knowledge and information on this topic, including those in obscure past or non-English publications, or scattered in short chapters in volumes Covers a number of delphinid species and serves as a useful complement for expanding trends in molecular biology and genetics

The Neurohypophysis, Physiological and Clinical Aspects

Seymour Reichlin 1984

Hormones and the Brain D. de Wied 2012-12-06 During the last decade it has become evident that the brain is an important target for hormones. Although it has been discovered only recently that the brain contains numerous peptide hormones, the role of pituitary and hypo thalamic hormones in brain activity has been the subject of basic studies for quite some time. Peptide hormones are involved in mental performance. pain perception, food and water metabolism. sleep. sexual behaviour and nursing behaviour, and disturbances in the hormonal climate of the brain

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may be associated with psychopathology, cognitive disturbances and, possibly, addiction. The clinical influence of neurohypophysial hormones and their fragments is studied today on learning and memory, on inadequate behaviour and addiction, in Parkinson's disease, Lesch-Nyhan syndrome, depression and schizophrenia. Fragments of adrenocorticotrophin have been shown to affect motivation, concentration and attention, and neuropeptides derived from α -lipotrophin are probably involved in psychopathology. Thyrotrophin releasing hormone has been implicated in depression, and lutein-releasing hormone in sexual disturbances. In spite of the impressive experimental data; clinical results to date have been controversial and, to some extent, anecdotal. In some cases they have been exciting, and in others disappointing. It was against this background that the International Health Foundation decided to organize and sponsor their workshop on 'The brain as an endocrine target organ in health and disease' at which the papers appearing in this book were presented.

Recent Progress in Posterior Pituitary Hormones 1988 Shō Yoshida 1988

Neurobiological Effects of Sex Steroid Hormones Paul E. Micevych 1995-05-26 This book describes the neurobiological basis for how the sex steroid hormones interact with parts of the brain and produce their behavioural effects.

Hormonal Control of Reproduction Colin Russell Austin 1984 In this, our Second Edition of *Reproduction in Mammals*, we are responding to numerous requests for a more up-to-date and rather more detailed treatment of the subject. The First Edition was accorded an excellent reception, but the first five books were written ten years ago and inevitably there have been advances on many fronts since then. As before, the manner of presentation is intended to make the subject matter interesting to read and readily comprehensible to undergraduates in the biological sciences, and yet with sufficient depth to provide a valued source

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of information to graduates engaged in both teaching and research. Our authors have been selected from among the best known in their respective fields. This volume discusses the manifold ways in which hormones control the reproductive processes in male and female mammals. The hypothalamus regulates both the anterior and posterior pituitary glands, whilst the pineal can exert a modulating influence on the hypothalamus. The pituitary gonadotrophins regulate the endocrine and gametogenic activities of the gonads, and there are important local feedback effects of hormones within the gonads themselves. Non-pregnant females display many different types of oestrous or menstrual cycles, and there are likewise great species differences in the endocrinology of pregnancy. But the hallmark of mammals is lactation, and this also exerts a major control on subsequent reproductive activity.

Oxytocin, Vasopressin and Related Peptides in the Regulation of Behavior Elena Choleris 2013-04-11

The mammalian neurohypophyseal peptide hormones oxytocin and vasopressin act to mediate human social behavior - they affect trust and social relationships and have an influence on avoidance responses.

Describing the evolutionary roots of the effects that these neuropeptides have on behavior, this book examines remarkable parallel findings in both humans and non-human animals. The chapters are structured around three key issues: the molecular and neurohormonal mechanisms of peptides; phylogenetic considerations of their role in vertebrates; and their related effects on human behavior, social cognition and clinical applications involving psychiatric disorders such as autism. A final chapter summarizes current research perspectives and reflects on the outlook for future developments. Providing a comparative overview and featuring contributions from leading researchers, this is a valuable resource for graduate students, researchers and clinicians in this rapidly developing field.

Endocrinology of Social Relationships Peter T. Ellison 2012-03-05

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In social relationships—whether between mates, parents and offspring, or friends—we find much of life’s meaning. But in these relationships, so critical to our well-being, might we also detect the workings, even directives, of biology? This book, a rare melding of human and animal research and theoretical and empirical science, ventures into the most interesting realms of behavioral biology to examine the intimate role of endocrinology in social relationships. The importance of hormones to reproductive behavior—from breeding cycles to male sexual display—is well known. What this book considers is the increasing evidence that hormones are just as important to social behavior. Peter Ellison and Peter Gray include the latest findings—both practical and theoretical—on the hormonal component of both casual interactions and fundamental bonds. The contributors, senior scholars and rising scientists whose work is shaping the field, go beyond the proximate mechanics of neuroendocrine physiology to integrate behavioral endocrinology with areas such as reproductive ecology and life history theory. Ranging broadly across taxa, from birds and rodents to primates, the volume pays particular attention to human endocrinology and social relationships, a focus largely missing from most works of behavioral endocrinology.

Sex Hormones in Neurodegenerative Processes and Diseases

Gorazd Drevensek 2018-05-02 The book provides chapters on sex hormones and their modulation in neurodegenerative processes and pathologies, from basic molecular mechanisms, physiology, gender differences, to neuroprotection and clinical aspects for potential novel pharmacotherapy approaches. The book contains 14 chapters written by authors from various biomedical professions, from basic researchers in biology and physiology to medicine and veterinary medicine, pharmacologists, psychiatrist, etc. Chapters sum up the past and current knowledge on sex hormones, representing original new insights into their role in brain functioning, mental disorders and neurodegenerative

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diseases. The book is written for a broad range of audience, from biomedical students to highly profiled medical specialists and biomedical researchers, helping them to expand their knowledge on sex hormones in neurodegenerative processes and opening new questions for further investigation.

Handbook of Neurochemistry and Molecular Neurobiology Ramon Lim 2006-09-18 "The Handbook is intended to be a service to the neuroscience community, to help in finding available and useful information, to point out gaps in our knowledge, and to encourage continued studies. It represents the valuable contributions of the many authors of the chapters and the guidance of the editors and most important, it represents support for research in this discipline. Based on the rapid advances in the years since the second edition."--Publisher's website.

Clinical Neuroendocrinology Michael Wilkinson 2019-01-03 A concise and innovative account of clinical neuroendocrine disorders and the key principles underlying their diagnosis and management.

[The Epigenetic Organization of Sex Differences in Vasopressin Expression Within the Rat Amygdala](#) 2014 Sex differences in the brain may underlie risk for neurological disorders. Arginine vasopressin (AVP) is implicated in several behavioral disorders and acts in the brain to influence social behaviors in rats. Male rats express more AVP than females within several brain regions, and this is largely organized by testosterone and its metabolites during early postnatal development. However, the mechanism by which these hormones establish male-typical AVP remains unclear. I hypothesized that hormones organize sex differences in AVP through epigenetic modifications. First, I examined whether methyl-CpG-binding protein 2 (MeCP2) plays a role in the organization of AVP expression within the amygdala by infusing MeCP2 siRNA into the amygdala during the first three days of postnatal life. I found that a transient reduction in MeCP2 decreases AVP, galanin, and AR expression within the male

amygdala. Only the effect on AVP lasts into adulthood, highlighting a unique function of MeCP2 in sexual differentiation. I then examined whether there are sex differences in DNA methylation within the Avp promoter region that correspond to the sex difference in AVP expression, and whether these sex differences are organized by hormones during development. I found that females had higher levels of methylation than males at two CpG sites within the Avp promoter region, and estradiol decreased methylation at one of these sites. While the importance of AVP regulation by testosterone is well known, data also suggest that progesterone acts upon progesterin receptors (PRs) to suppress AVP and AVP-dependent social recognition. I examined the role of PRs in the organization of AVP-dependent behaviors and AVP expression during early postnatal life. Blocking PRs improved social recognition in juvenile animals and increased juvenile social play in females to male-typical levels. AVP mRNA was increased within the female, but not the male amygdala. Furthermore, females had higher methylation at two CpG sites within the Avp promoter region than males, and blocking PRs decreased methylation in females. These data suggest that testosterone organizes AVP in part through epigenetic modifications. Furthermore, PRs also play a role in its organization. This research contributes to our understanding of the epigenetic regulation of sex differences.

The Neurohypophysis William George North 1993 These conference proceedings on the neurohypophysis, studies central vasopressin-neurons and oxytocin-neurons, and the influence that products of these neurons have on brain function and on the control of homeostasis. Reviews are presented on anatomy and biosynthesis, structure and circuitry, release of neurohypophysial hormones, mechanisms of action and metabolism, physiological actions, influence on behaviour, interactions with the immune system, roles in homeostasis and integration with other hormone systems.

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