

Brain Opioid Systems in Reproduction

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Brain Opioid Systems In Reproduction

Anne M. Etgen, Donald W. Pfaff



Brain Opioid Systems In Reproduction:

Brain Opioid Systems in Reproduction Richard G. Dyer, R. John Bicknell, 1989 Many aspects of reproduction including ovulation birth and lactation depend on signals from the brain that control hormone secretion from the pituitary gland This brain endocrine interaction also ensures that the animal's behavior is appropriate for changing reproductive states This volume presents new knowledge on the neural control of reproductive processes from studies of how opioid peptides act within the brain to regulate sexual behavior and reproduction in humans and other mammals The role of brain opioid in the control of gonadotrophin secretion and the onset of puberty the regulation of seasonal breeding and sexual behavior and the release of oxytocin and its involvement in parturition and lactation are discussed The findings and the perspectives they bring will be of great value to clinicians veterinarians research scientists and students interested in this growing field

Neurobiology of Opioids Osborne F.X. Almeida, Toni S. Shippenberg, 2012-12-06 Dedicated to Professor Albert Herz a leading investigator in opioid research this book provides comprehensive information on the biology of exogenous and endogenous opioids Contributions by experts in the field discuss recent advances and provide systematic up to date reviews of the physiology and pharmacology of opioids as well as on the cellular and molecular mechanisms underlying opioid actions In recognition of the diverse methodologies now available to researchers each chapter details the approaches used to address a specific issue and provides an in depth analysis of the data obtained by these various experimental approaches The clinical relevance of recent findings as well as future directions in opioid research are also discussed This volume thus represents a timely and invaluable sourcebook for researchers clinicians and students interested in opioids and peptidergic systems

Endorphins in Reproduction and Stress Wolfgang Distler, Lutwin Beck, 2012-12-06 Endorphins and other endogenous opioids appear to be the connecting link between reproductive functions and stress adaption of the human organism This book contains the contributions of an international group of biologists biochemists and endocrinologists on the opioidergic control mechanisms in reproduction and stress physiology Main topics covered are endogenous opioids and the pituitary gonadal system ovarian endorphin secretion pregnancy associated changes of plasma endorphin and opioid control of the hypothalamo pituitary adrenal axis Although all chapters give an excellent review on various studies in basic opioid research there are numerous clinical implications mentioned in this book

Sexual Differentiation Arnold A. Gerall, Howard Moltz, Ingeborg L. Ward, 2013-11-11 Based on a large variety of experiments on both humans and animals this volume presents novel conceptualizations of the organizing consequences of hormones throughout the lifespans of mammals

Sexual Paradox: Complementarity, Reproductive Conflict and Human Emergence Christine Fielder, Chris King, 2006 Unlocks the keys to the paradox of how sexual selection fertilized the explosion of culture and the resulting fallout in sexual dominion of man over woman and nature How sexuality generates the universe through symmetry broken complementarity The implicit conflict of interests of sexual intrigue in the prisoners dilemma and its ecstatic resolution in the cosmology of

love Sexual dominance as a koan for planetary crises 560 pages containing 270 illustrations Functional Anatomy of the Neuroendocrine Hypothalamus Derek J. Chadwick, Joan Marsh, 2008-04-30 Using a multidisciplinary approach it combines anatomical cellular and physiological studies by preeminent experts Features important insights into the function of the hypothalamus Reproductive and Developmental Toxicology Kenneth S Korach, 1998-03-27 This timely resource offers extensive discussions on the pharmacological environmental endocrinological and natural factors that alter reproductive or developmental processes elucidating the effects of toxicants on mechanisms of reproduction Describing biological actions common to both genders as well as gender specific processes Reproducti Opioids II ,2012-12-06 In 1957 Otto SCHAUMANN one of the pionieers in pharmacological research on morphine and the first to prepare synthetic opiates presented a mono graph entitled Morphin und morphinihnliche Verbindungen as Volume 12 of the Handbook of Experimental Pharmacology Now 35 years later we are publishing in the same series a new comprehensive volume covering the present status of opioid research Since that time the topic has expanded enormously The identification of opioid receptors and the detection of their endogenous ligands were landmarks which opened a new era in opioid research and fertilized the entire field of neurobiology The rapid develop ment of this field is illustrated in the figure which represents the number of papers published on opioid research since 1970 searches performed on the MEDLINE data base 3000 The Reproductive Neuroendocrinology of Aging and Drug Abuse Charles D. Barnes, Dipak K. Sarkar, 1994-11-22 The communication between the hypothalamus pituitary and gonad is bi directional and alterations of the communication in the circuitry as often occurs during aging and drug abuse results in acyclicity hypogonadism and impotence This important reference covers topics on the neuroendocrine control mechanisms governing the reproductive process in both males and females It discusses the importance of the differentiation of the neuroendocrine brain during the developmental period for the normal reproductive process It also summarizes the effects of prenatal drug abuse on the differentiation of the neuroendocrine brain development and how this alteration induces abnormalities in the reproduction process This comprehensive volume compares the effects of various psycoactive drugs on the maintenance of reproduction and describes the changes in the reproductive neurendocrine axis during aging Neuroendocrine Perspectives John A.H. Wass, Maurice F. Scanlon, 2013-03-07 In the first section of this volume we have attempted to bring together some of the papers that reflect exciting new areas of development in relation to neuroendocrine investigation Very recently specific nucleotide recognition sequences for thyroid hormones steroid hormones and the fundamental intracellular regulator cyclic AMP have been determined In this section the preliminary characterization and investigation of the nuclear binding proteins that mediate the actions of cAMP are described Not only does this represent an important advance in cell biology but it may represent a further level of alteration in control in normal and disease states Intercellular pituitary cross talk is well described in the in vitro setting The active molecules are clearly It is now important able to exert significant actions at the subnanomolar level to

design experiments in order to define the precise physiological relevance of these novel and potentially important observations Paracrine and autocrine cellular interactions are of established importance in growth control in a variety of body tissues But it is only very recently that the investigation of normal and abnormal anterior pituitary growth has reached the forefront of neuroendocrine research This is perhaps surprising because the inhibitory effects of dopamine agonism on lactotroph growth and differentiation have been appreciated for some time The anterior pituitary gland produces numerous growth factors that exert a variety of functional effects on pituitary hormone synthesis and release

Brain Mechanisms and Psychotropic Drugs Andrius Baskys, Gary Remington, 1996-03-14 Written by recognized experts in their fields *Brain Mechanisms and Psychotropic Drugs* integrates clinical psychopharmacology with basic neuroscience and offers the latest in treatment approaches for major psychiatric disorders The text is divided into three major sections The first two sections focus on basic neuroscience covering fundamental concepts such as ion channels synapses second messenger mechanisms and the aging brain The second section contains chapters on serotonin dopamine acetylcholine GABA glutamate and peptides The final section is clinically oriented and discusses major psychotropic drug classes antidepressants neuroleptics mood stabilizers benzodiazepines and cognition enhancing drugs This is a must have volume for all those involved in the clinical use of psychotropic medications from medical students to practitioners and researchers

Molecular and Cellular Basis of Social Behavior in Vertebrates Jacques Balthazart, 2012-12-06 Understanding the brain mechanisms which underlie behavior is one of the most challenging tasks of modern biology The study of these mechanisms can be approached using a variety of biological systems as models depending essentially on the type of question being asked and the technical approach which is considered In vertebrates the study of brain neurochemistry in relation to behavior expression has made tremendous progress during the last two decades In particular much attention has been devoted to the effect of steroid hormones on brain structure and activity in connection with social and mainly reproductive behavior This book exemplifies some of the major trends in the field I did not attempt to cover exhaustively all the work that has been done in this area but rather to present a series of selected reviews on the molecular and cellular brain mechanisms most directly related to social behavior This selection obviously reflects my own interests but also I believe highlights those areas of research in which important progress has been made in recent years A number of brain biochemical or cellular mechanisms which could be related to behavior but have not been formally demonstrated to be so are consequently ignored The focus here is on social behavior and thus steroid dependent processes are covered in priority This choice of course leads us to ignore major trends in brain and behavior research but this is I hope clearly reflected in the title of the volume

Corticotropin-Releasing Factor Derek J. Chadwick, Joan Marsh, Kate Ackrill, 2008-04-30 Working on Corticotropin Releasing Factor in a variety of systems experts present a coherent depiction of this peptide's role in the control and coordination of the response to stress inducing situations

Progress in Sensory Physiology, 2012-12-06 The objective of this series is to provide concise and critical

information on current advances in the different domains of sensory physiology It will be of interest to all who want to keep abreast of the latest developments in the field from the level of the receptor to that of the cortex including neuropsychological and psychophysical aspects **The Opiate Receptors** Gavril W. Pasternak,2010-11-30 This new edition covers the latest knowledge on opiate receptors and related receptor subtypes It discusses many topics pertaining to the unique integrated approach of correlating the biochemical physiological and pharmacological aspects of opiate reaction

Molecular Mechanisms of Hormone Actions on Behavior Anne M. Etgen,Donald W. Pfaff,2010-03-16 A single volume of 31 articles Mechanisms of Hormone Actions on Behavior 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 June 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 the mechanisms which control hormone actions on behavior Female male and stress hormones are discussed at the cellular behavioral and developmental level and sexual differentiation of the development of hormone dependent neuronal systems neuropeptides neuromodulators and steroid inducedneuroplasticity are addressed 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 175 figures over 50 in color A collection of articles reviewing our fundamental knowledge of the mechanisms of neuroendocrinology the book provides an essential affordable reference for researchers clinicians and graduate students in the area The most comprehensive single volume source of up to date data on the mechanisms behind neuroendocrinology with review articles covering x y z Chapters synthesize information otherwise dispersed across a number of journal articles and book chapters thus saving researchers the time consuming process of finding and integrating this information themselves Offering outstanding scholarship each chapter is written by an expert in the topic area and approximately 35% of chapters are written by international contributors 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 175 figures approximately 54 in color Presents material in most visually useful form for the reader

GnRH: The Master Molecule of Reproduction Andrea C. Gore,2013-03-09 Gonadotropin releasing hormone GnRH cells are the key regulators of reproductive function in all vertebrate organisms The GnRH molecule is synthesized in a small number of neurons in rostral hypothalamic regions of the brain In mammals these neurons release the GnRH decapeptide into the portal capillary system leading to the anterior pituitary gland There GnRH causes the release of the gonadotropins luteinizing hormone LH and follicle stimulating hormone FSH which in turn act upon the gonads to stimulate their maturation and to cause synthesis of sex steroid hormones estrogen progesterone and testosterone Although each of the

levels of the hypothalamic pituitary gonadal axis is critical for reproductive function GnRH neurons play the primary role in the control of reproductive maturation and adult reproductive function and may even play a role in reproductive senescence Since its discovery in 1970 there has been intense interest in GnRH producing neurons with more than 8000 papers and chapters in the last decade alone Despite this activity of research in basic and clinical science there has never been a book written specifically on GnRH neurons GnRH The Master Molecule of Reproduction aims to bring together the large and diverse literature of both laboratory and applied research that focuses on these unique cells This book will provide basic background into reproductive neuroendocrinology as well as specifics regarding the role of GnRH neurons in the control of reproduction Students studying endocrinology reproduction neuroendocrinology or molecular endocrinology will benefit from this book In addition this book will take a multi species approach which will be useful both to basic researchers as well as clinicians Whenever possible species differences and similarities will be presented and if possible studies on humans or the clinical relevance of basic research findings to humans will be discussed such as the treatment of reproductive disorders such as abnormalities in pubertal development or infertility *Drug Abuse and Addiction Research* National Institute on Drug Abuse,1999

Sexual Dimorphism of the Bed Nucleus of the Stria Terminalis and the Amygdala Nadya Stefanova,Wladimir Ovtscharoff,2012-12-06 Sex differences are observed in various physiological behavioral and psychic functions including reproductive behavior aggression emotions and cognition Such differences are expressed even in early childhood with preferences to definite activities It has been generally accepted that differences between genders are formed under the influence of biological as well as environmental factors The existence of sex differences in functions of the central nervous system has suggested that there are also morphological sex differences In recent years several reports on sexual dimorphism in the brain of vertebrates have been published However the mechanisms of sexual differentiation of the central nervous system remain unclear in most cases It is often difficult to correlate morphological sex differences to differences in definite function or behavior We set out to explore the sexual dimorphism of the limbic system and especially the bed nucleus of the stria terminalis and the amygdala which are considered generally to be occupied with the control of reproductive behavior and autonomic and complicated psychic functions Several reports on sexual dimorphism of these structures have been published Some of them have been directed to the total neuronal number and the volume of the nuclei while others have concentrated on definite subpopulations of neurons In many cases the mechanisms of sexual differentiation were tested but sometimes they could not be established **The Role of Thyroid Hormones in Seasonal Reproduction in the Ewe** Lori Ann Thrun,1996

Decoding **Brain Opioid Systems In Reproduction**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Brain Opioid Systems In Reproduction**," a mesmerizing literary creation penned by a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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