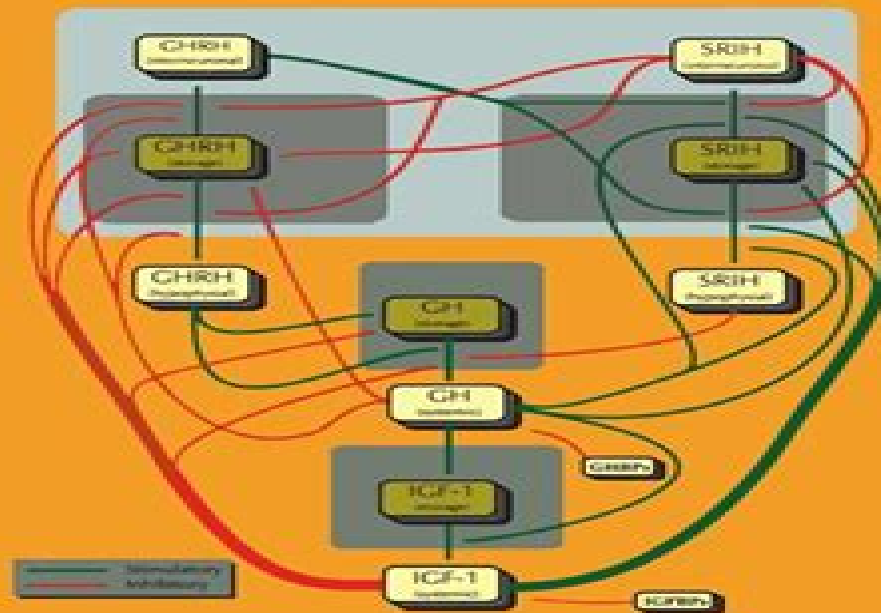


Quantitative Neuroendocrinology



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Methods in Neurosciences



Quantitative Neuroendocrinology

Charles D. Barnes, Dipak K. Sarkar



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Quantitative Neuroendocrinology, 1995-10-16 In this volume contemporary methods designed to provide insights into mathematical structure for and predictive inferences about neuroendocrine control mechanisms are presented Collates an array of contemporary techniques for analysis of neuroendocrine data Discusses current problems in and solutions to neurohormone pulse analysis Identifies relevant software available Methods in Neuroendocrinology Louis D. Van de Kar, 2020-04-28 This book describes some of the many different disciplines that are involved in investigations of neuroendocrine control mechanisms It is intended for students pre and post doctoral fellows medical residents and others who are interested in neuroendocrine research *Topics in Neuroendocrinology*, 1972-01-01 Topics in Neuroendocrinology

An Introduction to Neuroendocrinology Richard E. Brown, 1994-01-27 This book is designed as an introductory text in neuroendocrinology the study of the interaction between the brain and endocrine system and the influence of this on behaviour The endocrine glands pituitary gland and hypothalamus and their interactions and hormones are discussed The action of steroid and thyroid hormone receptors and the regulation of target cell response to hormones is examined The function of neuropeptides is discussed with respect to the neuroendocrine system and behaviour The neuroimmune system and lymphokines are described and the interaction between the neuroendocrine and neuroimmune systems discussed Finally methods for studying hormonal influences on behaviour are outlined Each chapter has review and essay questions designed for advanced students and honours or graduate students with a background in neuroscience respectively **Aspects of Neuroendocrinology** W. Bargmann, B. Scharrer, 2012-12-06 Der hiermit vorgelegte Band enthält die Mehrzahl der Vorträge die im August 1969 auf dem V Internationalen Symposium fiber Neurosekretion im Anatomischen Institut der Universität Kiel unter reger internationaler Beteiligung gehalten wurden Folgende Hauptthemen wurden behandelt 1 Neurosekretion in invertebrates 2 Adrenergic neurons 3 Mechanisms of release of neurohypophyseal materials 4 Hypothalamic control of anterior pituitary Weitere Kurzvorträge waren verschiedenen Problemen der Neurosekretion gewidmet Das Internationale Komitee für die Vorbereitung des Symposiums dem außer den Unterzeichneten die Herren Professoren H S HELLER Bristol G STERBA Leipzig und FR STUTINSKY Strasbourg angehörten dankt dem Springer Verlag für die Sorgfalt die er dieser Publikation wiederum angedeihen ließ dem Kultusministerium des Landes Schleswig Holstein für materielle Förderung des Symposiums und Fraulein Dr B VON GAUD ECKER Kiel für redaktionelle Unterstützung W BARGMANN Kiel B SCHARRER New York Contents BARGMANN W Opening Remarks IX Neurosekretion in Invertebrates SCHARRER B and WEITZMAN M Current Problems in Invertebrate Neurosekretion ZIMMERMANN P Neue Möglichkeiten zur fluoreszenzmikroskopischen Darstellung neu sekretorischer Zellen 24 NORMANN T CH The Mechanism of Hormone Release from Neurosecretory Axon Endings in the Calliphora erythrocephala 30 BONGA S E W Investigations on Neurosekretion in the Central and Peripheral Nervous System of the Pulmonate Snail Lymnaea stagnalis L 43 NISHIOKA R S BERN H A and GOLDING D W Innervation of

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An Introduction to Neuroendocrinology, *Neuroendocrinology of Aging* Joseph Meites, 2012-12-06 JOSEPH MEITES The idea that the endocrine system is involved in aging processes is as old as the beginnings of endocrinology The first endocrine experiment related to aging was reported by Brown Sequard who is usually regarded as the father of endocrinology In 1889 at the age of 72 years he reported that he had succeeded in rejuvenating himself by injections of testicular extracts from dogs and guinea pigs Although the favorable effects observed may have been due mainly to the powers of auto suggestion his reports created a considerable interest in endocrinology and its relation to aging and eventually led to the use of estrogens for treating certain pre and postmenopausal symptoms in women and androgens for treating some symptoms in aging men Up to about the 1960 s the relatively few studies on endocrine aging relationships dealt mainly with changes in weight and histological appearance of endocrine organs in aging animals and human subjects and included a limited number of measurements of endocrine function by bioassays and chemical for steroids procedures Within these limitations gerontological investigators were unable to establish any definite relationships between endocrine functions and aging processes with the exception of the connection between reproductive decline and gonadal and pituitary activity

Computational Neuroendocrinology Duncan J. MacGregor, Gareth Leng, 2016-03-03 Neuroendocrinology with its well defined functions inputs and outputs is one of the most fertile grounds for computational modeling in neuroscience But modeling is often seen as something of a dark art This book aims to display the power of modeling approaches in neuroendocrinology and to showcase its potential for understanding these complex systems A recurring theme in neuroendocrinology is rhythms How are rhythms generated and what purpose do they serve Are these two questions inextricably intertwined This book is written for innocents presuming no math beyond high school or computing beyond calculators It seeks to lead the curious into the thinking of the modeler providing the tools to the reader to understand models and even develop their own giving life to paper diagrams The diverse chapters from ion channels to networks systems and hormonal rhythms each tell the story of a model serving to join the hard won dots of experimentation mapping a new understanding and revealing hidden knowledge Written by a team of internationally renowned researchers Both print and enhanced e book versions are available Illustrated in full colour throughout This is the fourth volume in a new Series Masterclass in Neuroendocrinology a co publication between Wiley and the INF International Neuroendocrine Federation that aims to illustrate highest standards and encourage the use of the latest technologies in basic and clinical research and hopes to provide inspiration for further exploration into the exciting field of neuroendocrinology Series Editors John A Russell University of Edinburgh UK and William E Armstrong The University of Tennessee USA Written by a team of internationally renowned researchers Both print and enhanced e book versions are available Illustrated in full colour throughout This is the fourth volume in a new Series Masterclass in Neuroendocrinology a co publication between Wiley and

the INF International Neuroendocrine Federation that aims to illustrate highest standards and encourage the use of the latest technologies in basic and clinical research and hopes to provide inspiration for further exploration into the exciting field of neuroendocrinology Series Editors John A Russell University of Edinburgh UK and William E Armstrong The University of Tennessee USA *Neuroendocrinology*, 1994-07 *International Congress of Neuroendocrinology*, 1986-07-23 **Measurement and Manipulation of Intracellular Ions**, 1995-10-10 This practical book provides the detailed methodology and expert guidance required for measuring and manipulating cytosolic ion concentrations In addition the strengths weaknesses and pitfalls of various techniques are presented It is an invaluable source for those needing an objective evaluation of current methodologies and for those contemplating setting up such procedures A one source reference for measuring and manipulating intracellular ions and for comparing and evaluating current methodologies Includes overviews of Optical probes and reagents Fabrication and use of ion selective microelectrodes Use of NMR spectroscopy Ionophores **Nitric Oxide Synthase: Characterization and Functional Analysis**, 1996-09-18 Although the function of nitric oxide in a regulatory capacity in the central and peripheral nervous system is widely recognized the full scope of its actions and its interrelationships with other classes of regulatory molecules is just beginning to be comprehended This volume contains a number of sophisticated and advanced methods essential for exploring the activity of nitric oxide in the brain It will be a valuable tool for the established investigator and for those just entering the field Comprehensive protocols included for detection of NO and related compounds by chemical immunohistochemical and in situ hybridization techniques Newly developed methods for the purification of neuronal and endothelial NO synthase production of monoclonal antibodies to NO synthase molecular cloning and expression of NO synthesis and control of NO synthase gene expression Assessment of NO mediated functions in neurons central nervous system cerebral circulation synaptic transmission and vascular tone Calcium imaging by confocal microscopy evaluation of the effect of NO on iron metabolism and detection of heme oxygenase 1 and 2 message level and distribution *Paradigms of Neural Injury*, 1996-05-23 This volume includes paradigms model systems and techniques for the study of dysfunctions in the nervous system The advantages and disadvantages of the approaches presented are critically discussed Neural injury Developmental cell death Disease processes and aging Further Understanding Of The Human Machine: The Road To Bioengineering Max E Valentinuzzi, 2017-01-04 What is bioengineering all about How will it impact the future Can it find the cure for diabetes and other chronic diseases A long awaited continuation of the 2004 book *Understanding the Human Machine A Primer for Bioengineering* this volume intends to address these questions and more Written together with 18 scientists active in the field Max E Valentinuzzi brings his decades of teaching bioengineering and physiology at the undergraduate and graduate levels to readers giving a profound and sometimes philosophical insight into the realm of bioengineering **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 psychoactive drugs on the maintenance of reproduction and describes the changes in the reproductive neuroendocrine axis during aging **Anatomical Neuroendocrinology** Walter E. Stumpf, Lester D. Grant, 1975

Neuroplasticity, Development, and Steroid Hormone Action Robert J. Handa, Shinji Hayashi, Ei Terasawa, Mitsuhiro Kawata, 2001-07-30 A compilation of cutting edge research Neuroplasticity Development and Steroid Hormone Action explores the effects of steroid hormones on brain development function and aging The experimental approaches used by the authors ranges from molecular to behavioral and endocrine to neurobiological It contains scientific photographs line drawings tables color illustrations and graphs this interesting and timely text covers the neuroplastic effects of steroid hormones throughout the lifetime of various animal models such as bees fish lizards turtles birds mice rats and primates

Sex-Steroid Interactions with Growth Hormone Johannes D. Veldhuis, Andrea Giustina, 2012-12-06 Sex Steroid Interactions with Growth Hormone presents the proceedings of an international symposium held from October 22 25 in Naples Florida The proceedings provide new insights and concepts gained by molecular cellular and neuroendocrine research into mechanistic interactions of the reproductive and somatotrophic axes Chapters include discussions of the impact of sex steroids on growth hormone secretion in both children and adults sex steroids growth hormone releasing factor and somatostatin how sex steroids modulate growth hormone action on target issues and differential effects of growth hormone secretagogues in men and women This volume is designed for physicians scientists and other health professionals interested or trained in clinical and basic endocrinology growth or reproduction **G Proteins** Patrick C. Roche, 1996-03-27 G Proteins

Circulating Regulatory Factors and Neuroendocrine Function Daniela Jezová, John C. Porter, 2013-04-09 During the past several decades much research effort has gone into the elucidation of the role of neuroendocrine systems as secretory and metabolic regulators of cells of a variety of organs and structures including the testes ovaries adrenals thyroid pituitary gland and mammary glands However the role of cells comprising such organs and structures in the modulation of neuroendocrine processes has received considerably less is generally less well appreciated attention and Nonetheless it is important that we understand the actions on neuroendocrine systems of substances that reach the brain by way of the vasculature including hormones cytokines toxins amino acids drugs and similar agents In order to analyze the present state of knowledge on this topic experimental scientists and clinicians whose shared interests include actions of circulating agents

on the brain met at a satellite symposium of the XXXI International Congress of Physiological Sciences This symposium entitled Circulating Regulatory Factors and Neuroendocrine Function was held in Smolenice Castle Czechoslovakia June 26 July 1 1989 and reviews delivered at this symposium as invited presentations are published in this volume Presentations given as free communications have been published separately and are available in *Endocrinologia Experimentalis* 24 1 273 1990

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