



# *Current Topics in Neuroendocrinology*

Editors: D. Ganten and D. Pfaff

## *Neurobiology of Vasopressin*

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# Neurobiology Of Vasopressin Current Topics In Neuroendocrinology

**Kjell Fuxe, Detlev Ganten, Donald Pfaff**



## **Neurobiology Of Vasopressin Current Topics In Neuroendocrinology:**

**National Library of Medicine Current Catalog** National Library of Medicine (U.S.),1982      **Behavioral Aspects of Neuroendocrinology** Detlev Ganten,Donald Pfaff,2012-12-06 Latest issue in the CURRENT TOPICS IN NEUROENDOCRINOLOGY series which has been gaining a great deal of reputation as a primary source for reviews in neuroendocrinology and related areas in the past few years      **Recombinant DNA Technologies in Neuroendocrinology** Hiroo Imura,2012-12-06 This volume covers new aspects and future directions in molecular neuroendocrinology an important and rapidly growing area in neuroendocrinology Among the various neurotransmitters or neuromodulators that play an important role in the control of endocrine functions neuropeptides and related proteins have drawn special attention because of their diversity and complexity in action More recently molecular biology has become an essential tool of research in this area Various genes encoding neuropeptides and other related proteins have been cloned and the regulation of expression of these genes has been studied extensively Transgenic animals have been used in studying the function of the gene in question In situ hybridization is being applied to localize the site of production and analyze the regulation of production of peptides or proteins      *Neurobiology of Vasopressin* D. Ganten,D. Pfaff,2012-12-06 With contributions by Clarke G Lang R E McKinley M J Merrick L P Rascher W Richter D Sofroniew M Unger T Weindl A      **Neurobiology of Oxytocin** Detlev Ganten,Donald Pfaff,2012-12-06      **Handbook of Neuroendocrinology** George Fink,Donald W. Pfaff,Jon Levine,2012 Neuroendocrinology underpins fundamental physiological molecular biological and genetic principles such as the regulation of gene transcription and translation This handbook highlights the experimental and technical foundations of each area s major concepts and principles      Central Neural Mechanisms in Cardiovascular Regulation KUNOS,CIRIELLO,2012-12-06 High blood pressure disease is one of the most prevalent pathological conditions in modern society with potentially serious consequences During the last two decades major progress has been made in the development of rational approaches to the treatment of high blood pressure A key factor in this progress has been an increase in our understanding of how the brain controls blood pressure The chapters in the present book together with those in a previous volume provide a broad overview of recent progress in our knowledge of the central neural mechanisms involved in the regulation of the cardiovascular system It is our hope that these essays by leading experts in the field will not only provide a useful source of information but will also stimulate inquiry leading to new discoveries in this critically important field of research George Kunos John Ciriello vii List of Contributors Jeffrey J Anderson Department of Pharmacology and Toxicology Indiana University School of Medicine Indianapolis Indiana 46208 USA Katsuyuki Ando Fourth Department of Internal Medicine University of Tokyo School of Medicine Tokyo 112 Japan Jaideep S Bains Department of Physiology Queen s University Kingston Ontario Canada K7L 3N6 Kathleen H Berecek Department of Physiology and Biophysics and the Vascular Biology and Hypertension Program The University of Alabama at Birmingham Birmingham Alabama 35294 USA Vernon S Bishop Department of Physiology The University of Texas Health

Science Center San Antonio Texas 78284 7756 USA P A      *Handbook of Psychopharmacology* Leslie L. Iversen, Susan D. Iversen, Solomon H. Snyder, 2013-11-11 Psychopharmacology of the Aging Nervous System was selected as the topic for Volume 20 of the Handbook of Psychopharmacology. Senile dementia is now widely recognized as a medical and social problem likely to reach epidemic proportions by the turn of the century. By that time it is estimated that almost 20% of the population in most developed countries will be over the age of 65 and at a conservative estimate 1 in 10 of them will suffer from a dementing illness. Many symposia have appeared over the last few years describing the neuropathological and neurochemical deficiencies in Alzheimers and other forms of dementia, the neuropsychological features of the disease and attempts to treat it. In this volume we have selected topics and authors who are beginning to question some of the earlier assumptions and to ask different questions about dementia. In the first four chapters the neuropathology and neurochemistry of dementia are reevaluated. It is important to understand the relationship between the formation of amyloid plaques and neurofibrillary tangles, the progressive degeneration in cortex and the neurochemical deafferentation of cortex. In particular the possibility is considered that the most severe pathology is seen in a well defined limbic cortical circuitry known to be involved in mnemonic processing. The growing interest in the genetic determinants of familial Alzheimers is reviewed. It is also recognized that detailed comparisons of the neural and psychological characteristics of the various degenerative diseases that impair cognitive processing may be valuable.      Neuropeptides and Stress Yvette Tache, John E. Morley, Marvin R. Brown, 2012-12-06 Neuropeptides and Stress presents a comprehensive survey by leading pioneers in the field of the knowledge and concepts implicating neuropeptides in the regulation of responses to stress. Topics covered include recent advances on the regulation and modulation of the behavioral, endocrine, autonomic, gastrointestinal, immune and analgesic responses to stress by neuropeptides. Neuroanatomical and biological data are considered. Special emphasis is given to corticotropin releasing factor (CRF) and opioid peptides.      **The Sensory Circumventricular Organs of the Mammalian Brain** Michael J. McKinley, Robin M. McAllen, Pamela J. Davern, Michelle E. Giles, Jennifer D. Penschow, Nana Sunn, Aaron Uschakov, Brian Oldfield, 2013-11-11 This is the only book entirely devoted to the sensory circumventricular organs. It reviews research into their detailed anatomy, neurochemistry, neural connections and functions and provides the reader with many illustrations previously unpublished.      **Morphology of Hypothalamus and Its Connections** Detlef Ganten, Donald Pfaff, 2012-12-06 With contributions by numerous experts.      *Handbook of Neurochemistry and Molecular Neurobiology* Abel Lajtha, Armen Galoyan, Hugo Besedovsky, 2008 Required reading for neuroscientists and neurochemists, this third edition of the authoritative work contains data on multiple immunomodulators. With contributions from dozens of researchers worldwide and edited by two leading authorities in the field, this is information you can trust.      **Current Catalog** National Library of Medicine (U.S.), First multi year cumulation covers six years 1965-70.      Structure and Function of Primary Messengers in Invertebrates Klaus W. Beyenbach, 1993-01-01      **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

**Neuroendocrinology of Mood** Kjell Fuxe, Detlev Ganten, Donald Pfaff, 2012-12-06 With contributions by numerous experts

**Stimulus-Secretion Coupling in Neuroendocrine Systems** Brian Pickering, Detlev Ganten, Donald Pfaff, 2012-12-06 The role of electrical signalling in the control of endocrine secretions by the brain has been clear for many years Recently the influences of hormones on synthetic events in neuroendocrine cells have raised new questions concerning the peptides released from such neurons This volume concentrates on the relation between these two fields and asks how electrical action potentials facilitate secretion of substances from nerve cells which control endocrine events While stimulus secretion coupling has been studied extensively in other physiological contexts this is the first treatment of the phenomenon in an exclusively neuroendocrine setting

**Transmitter Molecules in the Brain**, 2012-12-06 This second volume of Basic and Clinical Aspects of Neuroscience is devoted to the various transmitter systems of the brain classical and neuropeptides In Part I the basic aspects are given including a critical appraisal of the methods used yesterday and today to describe such neurotransmitter systems Part II concentrates on the functioning in the body of these transmitter systems under physiologic and pathologic conditions It goes on to show how neuroendocrine investigations may give insights into the functioning of neurotransmitter systems at least in the hypothalamus to end with a chapter which assesses very critically the errors and deficiencies of the concepts and techniques used in the attempt to understand the functioning of the brain and the mind The editors have been fortunate to have the eight chapters written by a team of investigators working under the direction of Professor G Fink in the MRC Brain Metabolic Unit at Edinburgh University We are grateful to him and his colleagues for their work in writing these chapters and for the fine result they achieved I am grateful for the editorial work done by Professor E E Muller Milan and Professor M O Thorner Charlottesville which made this volume possible Basle May 1987 E Flückiger Managing Editor Table

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 G FINK References 4 Classical Transmitters and Neuromodulators 1 K MCQUEEN Process of Synaptic Transmission 7  
 Classification of Synaptic Messengers 7 Dale s Principle      **Circumventricular Organs and Brain Fluid Environment**  
 Armin Ermisch, Rainer Landgraf, Hans-Joachim Rühle, 1992 This volume provides a picture of the state of the art and of the  
 perspectives opened by new powerful approaches to the study of the structure and function of Circumventricular Organs  
 CVOs Studies on the CVOs reflected in this book comprise many aspects from cellular elements to the whole organism the  
 accessibility of these organs for chemical signals signal ligand receptor interactions the transfer of information to distinct  
 brain regions the effects induced in these brain regions and the influence on the regulation of body functions including  
 autonomic and behavioral alterations Some of these aspects strongly depend upon the microenvironment of the cells involved  
 in this cascade of events Therefore the brain fluid environment in its broadest sense is a central focus This excellent work is  
 therefore an up to date report on interdisciplinary approaches and concepts offering new insights into the complex  
 phenomena of brain function and shows directions in which to proceed      **Affective Neuroscience** Jaak  
 Panksepp, 2004-09-30 Some investigators have argued that emotions especially animal emotions are illusory concepts outside  
 the realm of scientific inquiry However with advances in neurobiology and neuroscience researchers are demonstrating that  
 this position is wrong as they move closer to a lasting understanding of the biology and psychology of emotion In Affective  
 Neuroscience Jaak Panksepp provides the most up to date information about the brain operating systems that organize the  
 fundamental emotional tendencies of all mammals Presenting complex material in a readable manner the book offers a  
 comprehensive summary of the fundamental neural sources of human and animal feelings as well as a conceptual framework  
 for studying emotional systems of the brain Panksepp approaches emotions from the perspective of basic emotion theory but  
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 related to maternal care social loss and playfulness Representing a synthetic integration of vast amounts of neurobehavioral  
 knowledge including relevant neuroanatomy neurophysiology and neurochemistry this book will be one of the most important  
 contributions to understanding the biology of emotions since Darwins The Expression of the Emotions in Man and Animals

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