

119

PROGRESS IN
BRAIN RESEARCH

Advances in Brain Vasopressin

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Advances In Brain Vasopressin Volume 119 Progress In Brain Research

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Advances In Brain Vasopressin Volume 119 Progress In Brain Research:

Advances in Brain Vasopressin I.J.A. Urban, J.P.H. Burbach, D. De Wied, 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 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:**

From Genes to Clinical Applications D. Poulain, S. Olié, D. Theodosis, 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.

Brain Mechanisms for the Integration of Posture and Movement, 2003-10-30 *Brain Mechanisms for the Integration of Posture and Movement* *NGF and Related Molecules in Health and Disease* L. Aloe, L. Calza, 2003-12-10 The book highlights different aspects of current understanding of neurotrophin receptor signal transduction pathways including the signaling endosome hypothesis. Findings on the synaptotrophic potential of NGF and related neurotrophins, neurotrophin involvement in neuronal stem cell biology, biological activity of the NGF precursor proNGF and nociception and antinociception associated activity of NGF and/or BDNF are also presented and discussed. Several chapters deal with the involvement of various neurotrophins in the control of different non-neuronal processes such as immune inflammatory and allergic reactions, tissue repair and wound healing. The findings showed that neurotrophins play important roles in the

pathobiology of a surprising variety of seemingly unrelated non neurological diseases including bronchial asthma rheumatoid arthritis systemic sclerosis hair growth disorders psoriasis corneal and skin ulcers atherosclerosis metabolic syndrome crush syndrome and Beh et s disease There are also chapters on the involvement of NGF and related molecules in neurological diseases including Huntington s disease the multiple sclerosis like model of experimental allergic encephalomyelitis peripheral neuropathies neuroblastoma Parkinson s disease Alzheimer s disease and even motion sickness syndrome also psychiatric disorders including depression and schizophrenia Finally potential important therapeutic benefits are presented for diabetic neuropathy gastrointestinal dysmotility CNS neurodegenerative disease spinal cord injuries cutaneous and corneal ulcers as well as peripheral ischemic vasculopathy

Vision: From Neurons to Cognition C. Casanova, M. Ptito, 2001-10-25 Internationally renowned researchers discuss how the various parts of the brain process and integrate visual signals providing up to date original findings reviews and theoretical proposals on visual processing This book addresses the basic mechanisms of visual perception as well as issues such as neuronal plasticity functional reorganization and recovery residual vision and sensory substitution Knowledge of the basic mechanisms by which our brain can analyze reconstruct and interpret images in the external world is of fundamental importance for our capacity to understand the nature and causes of visual deficits such as those resulting from ischemia abnormal development neuro degenerative disorders and normal aging It is also essential to our goal of developing better therapeutic strategies such as early diagnosis visual training behavioral rehabilitation of visual functions and visual implants

The Roots of Visual Awareness C.A. Heywood, A.D. Milner, C. Blakemore, 2003-10-31 The present volume was assembled in honor of Professor Alan Cowey FRS and attempts to embrace his wide range of research interests in visual neuroscience It is divided into four sections The first contains a group of papers dealing with different fundamental aspects of the visual system including the control and monitoring of eye movements The second is concerned with the functional organization of cortical visual areas and their role in visual perception and visually guided action The third addresses issues concerning color and motion perception along with broader questions of visual attention and the effects of selective brain damage on these different aspects of visual experience The fourth and final section of the volume deals explicitly with questions relating to visual awareness with particular emphasis on blindsight a topic on which Alan Cowey has worked extensively in recent years both in humans and in monkeys

Neuroscience of Aggression Klaus A. Miczek, Andreas Meyer-Lindenberg, 2014-08-27 This volume assembles the leading aggression researchers both at the preclinical and clinical level They review the current state of knowledge about neural mechanisms of aggressive behavior and point to the need for innovative methodologies to further our understanding of this greatly understudied set of behaviors

Concepts and Challenges in Retinal Biology John E. Dowling, 2001 In August 2000 a Festschrift was held at the Marine Biological Laboratory Woods Hole Massachusetts to celebrate the career of Professor John E Dowling on the occasion of his 65th birthday Containing contributions from more than 50 of John s colleagues representing

a Who s Who of the vision research community this work not only provides a memento of the occasion but will hopefully serve as a basic reference for future researchers in retinal biology The volume is divided somewhat arbitrarily into seven areas of retinal research containing chapters that present in some cases a broad overview of a particular topic and in others an account of current research and studies in progress These chapters exemplify the richness diversity and excitement of contemporary retinal research They also remind us of how much more needs to be done before we understand fully the interrelationship between retinal neurons the complex interactions between neurons and glial cells and the mechanisms that govern retinal development A final chapter contributed by John Dowling provides an overview of past accomplishments and offers some future perspectives on retinal research in the 21st century

Plasticity in the Adult Brain: From Genes to Neurotherapy M.A. Hofman,G.J. Boer,Eus JW Van Someren,J. Verhaagen,D.F. Swaab,A.J.G.D. Holtmaat,2002-10-23 In the past decade neuronal plasticity has become a major theme of modern neurobiology from cellular and molecular mechanisms of synapse formation in worms and insects to behavioural recovery from strokes in elderly humans For this reason the focus of interest in the present volume of Progress in Brain Research is on the topic of neuroplasticity in mature organisms including humans Contributions range from neurogenesis and synaptic plasticity in the adult primate brain to neural mechanisms of learning and memory and the influence of environmental factors and aging on the functional potential of the central nervous system Several contributions focus on recent developments in neural regeneration and brain repair providing challenging evidence that the use of stem cell neurotherapy may be beneficial to humans suffering from various neurological and psychiatric diseases This volume integrates new information on the cellular and molecular mechanisms of neuroplasticity and highlights challenging future questions in this exciting and topical area of neuroscience

Gonadotropin-Releasing Hormone: Molecules and Receptors I.S. Parhar,2002-11-22 This volume summarizes the evolution and physiology of GnRH molecules and receptors and provides insight as to how social behavior influences cellular and molecular events in the brain from a comparative perspective The chapters in this volume are divided into three major sections Development and Cell Migration GnRH Receptors Physiology and Regulation The review papers arose primarily from presentations made at the Second International Symposium on the Comparative Biology of GnRH held in Penang Malaysia June 2 4 2001 a satellite symposium in conjunction with the XIV International Congress of Comparative Endocrinology Sorrento Italy In addition leading neuroscientists doing cutting edge research in the field of GnRH were invited as authors to make this volume a valuable reference

Neural Control of Space Coding and Action Production C. Prablanc,D. Pélisson,Y. Rosetti,2003-02-28 Clinical neuropsychology has evolved by integrating in its field the knowledge derived from neuroanatomical electrophysiological and psychophysical data and has led to the development of rehabilitation tools This volume tries to link the new concepts and discoveries in the field of sensorimotor coordination It contains the main contributions of participants of an international symposium held in Lyon in 2001 entitled Neural control of space coding and

action production The book emphasizes the reciprocal relationship between perception and action and the essential role of active sensorimotor organization or reorganization in building up perceptual and motor representations of the self and of the external world

Drugs, Addiction, and the Brain George F. Koob, Michael A. Arends, Michel Le Moal, 2014-07-12 Drugs Addiction and the Brain explores the molecular cellular and neurocircuitry systems in the brain that are responsible for drug addiction Common neurobiological elements are emphasized that provide novel insights into how the brain mediates the acute rewarding effects of drugs of abuse and how it changes during the transition from initial drug use to compulsive drug use and addiction The book provides a detailed overview of the pathophysiology of the disease The information provided will be useful for neuroscientists in the field of addiction drug abuse treatment providers and undergraduate and postgraduate students who are interested in learning the diverse effects of drugs of abuse on the brain Full color circuitry diagrams of brain regions implicated in each stage of the addiction cycle Actual data figures from original sources illustrating key concepts and findings Introduction to basic neuropharmacology terms and concepts Introduction to numerous animal models used to study diverse aspects of drug use Thorough review of extant work on the neurobiology of addiction

Acetylcholine in the Cerebral Cortex L. Descarries, Krešimir Krnjević, Mircea Steriade, 2004 Comprehensive expos by leading neuroscientists of current knowledge on the neurotransmitter acetylcholine in the cerebral cortex All aspects of the subject are covered from its most elementary at the molecular and cellular levels to its systemic and holistic implications including its role in cognition and involvement in human diseases and therapeutics The twenty two chapters are grouped under four main headings I Functional Morphology of the Acetylcholine Innervation in Cerebral Cortex Including Hippocampus II Modes of Action of Acetylcholine in the Cerebral Cortex III Cortical Properties and Functions Modulated by Acetylcholine and IV Clinical Pathological and Therapeutic Implications This broad perspective updates the reader on recent advances and future trends in the study of a major neuromodulatory system in brain

Nucleotides and their Receptors in the Nervous System P. Illes, H. Zimmermann, 1999-08-31 The study of purinergic mechanisms has for long been focused on the actions of the nucleoside adenosine whereby the contribution of nucleotides to the signaling systems has been underestimated Based on the proceedings of a IUPHAR Satellite Conference held in Leipzig Germany this book offers a comprehensive update and overview of nucleotide release the structure and function of nucleotide receptors nucleotide metabolizing ecto enzymes as well as the physiological functions of nucleotides in the nervous system The physiology and molecular biology of receptors for ATP and other nucleotides are examined as are the physiology and molecular biology of enzymes that hydrolyze extracellular nucleotides At present a pharmacology of the nucleotide signaling system is being developed Of particular interest is the production of receptor subtype specific antagonists and of drugs that selectively affect the extracellular lifetime of the nucleotide An excellent source of reference for institutes of pharmacology biochemistry neurology zoology and physiology and for the pharmaceutical industry

Advances in Vasopressin and Oxytocin - From

Genes to Behaviour to Disease Rainer Landgraf, Inga D. Neumann, 2008-09-10 Vasopressin and oxytocin are the key hormones of the hypothalamo neurohypophysial system and are well known to be critically involved in antidiuresis labor and milk ejection This book highlights the latest research on vasopressin and oxytocin covering multiple biological aspects The capacity of both hormones to regulate various aspects of social behaviours including pair bonding aggression maternal love and sexual behaviour is a main focus as are their interactions with a variety of other neuromodulators and transmitters Moreover the book illustrates the recent development of vasopressin and oxytocin agonists antagonists as potential drugs to treat not only disturbances of body fluid homeostasis but also mental disorders including social phobia autism anxiety and depression The promising combination of basic and clinical research comprising physiology neuroendocrinology behavioral biology pharmacology imaging and molecular genetics makes this book an essential addition to both experts and scientists new to the field alike Comprehensive review of OXT and AVP physiology and behaviour Each chapter covers a novel aspect of OXT and AVP research and is written by a leading expert Review articles are ideal for experts and newcomers to the field alike Discusses fascinating behavioural effects of oxytocin and vasopressin Summarizes the recent explosion of neuropeptide research physiology and behaviour is in one location

Disorders of Brain, Behavior, and Cognition: The Neurocomputational Perspective J.A. Reggia, E. Ruppel, D.L. Glanzman, 1999-09-16 This book contains selected contributions of papers many presented at the Second International Workshop on Neural Modeling of Brain Disorders as well as a few additional papers on related topics including a wide range of presentations describing computational models of neurological neuropsychological and psychiatric disorders It is a unique comprehensive review of the state of the art of modeling cognitive and brain disorders appealing to a multidisciplinary audience of clinicians psychologists neuroscientists cognitive scientists computer scientists and other neural network researchers The rest of the book is organized along four main themes involving memory neuropsychological neurological and psychiatric disorders In general the cognitive disorders and these psychiatric diseases traditionally regarded as functional were modeled along functional lines while those disorders traditionally viewed as organic neurological diseases generally drew more from knowledge of the underlying neurobiology and pathophysiology

The Biological Basis for Mind Body Interactions E.A. Mayer, C.B. Saper, 2000-02-03 The current volume focuses on several key aspects of mind brain body interactions in health and disease including specific examples of interactions between body and brain mechanisms underlying the response of the system to stressors the role of early life events in permanently biasing the responsiveness of the system and practical implications of mind body interactions in human disease The volume on Biological Basis for Mind Body Interactions is organized into 6 major sections each dealing with a unique aspect of the general topic After establishing the relationship between mind brain and emotions the first section deals with general neurobiological aspects mediating the effect of stress on various organ systems including the immune and cardiovascular system The second section covers the topic of how early life stressor can permanently alter

responsiveness of the nervous system in animals and in man The third section deals with influences of the internal environment mediated by neuroendocrine and visceral afferent pathways on the CNS The fourth section which deals with influences of body on the brain focuses on mechanisms involved in perception and modulation of pain The fifth section deals with influences of the mind brain on the body with an emphasis on central and peripheral mechanisms of autonomic control of body functions The last section deals with a series of practical issues of mind body treatments including acupuncture breathing body work and meditation In addition issues such as cost effectiveness and research aspects are discussed Authors in this last section frequently refer to topics and mechanisms addressed in the early sections making it a truly integrated volume The unique aspect of the volume is the integration of state of the art research information on biological and practical aspects of mind brain body interactions It is based on the beliefs of the editors and participants that the traditional separation of mind and body in research and in treatment of human disease is obsolete and needs to be replaced with a new unifying paradigm Ironically this evolving paradigm shares many similarities with ancient pre Cartesian paradigms of health and disease

Peripheral and Spinal Mechanisms in the Neural Control of Movement M.D. Binder,1999-12-17 In the last decade we have witnessed a striking maturation of our understanding of how neurons in the spinal cord control muscular activity and movement Paradoxically a host of new findings have revealed an unexpected versatility in the behavior of these well studied neural elements and circuits In this volume the world s leading experts review the current state of our knowledge of motor control outline their latest results and developments and delineate the seminal unresolved questions in this vibrant field of research The volume begins with a commentary and overview of our current understanding of the peripheral and spinal basis of motor control The remainder of the volume is divided into seven sections each focused on a different problem The first chapter in each section provides some historical review and presages the experimental findings and hypotheses that are discussed in subsequent chapters Topics include the biomechanics of neuromuscular systems the properties of motoneurons and the muscle units they control spinal interneurons pattern generating circuits locomotion descending control of spinal circuits comparative physiology of motor systems and motor systems neurophysiology studied in man The book serves as a unique reference volume and should be essential reading for anyone interested in motor systems Moreover the volume s comprehensive coverage of a wide range of topics make it an effective textbook for graduate level courses in motor control neurobiology kinesiology physical therapy and rehabilitation medicine

Neuropeptides and Brain Function ,2011-09-22 **Neuropeptides and Brain Function** **Vasopressin** Gerald Litwack,2020-03-03 Vasopressin Volume 113 in the Vitamins and Hormones series highlights new advances in the field with this new volume presenting updates on timely topics including Diabetes Insipidus in Pregnancy Vasopressin Inactivation Role of Insulin Regulated Aminopeptidase Vasotocin and the Origins of the Vasopressin Oxytocin Receptor Gene Family Vasopressin V2 Receptor Ligand Recognition Development and Therapeutic Potential of Vasopressin Synthetic Analog V4Q5 dDAVP as a Novel Anticancer Agent Cellular

Junctions and Vasopressin Vasopressin Actions in the Kidney Renin Angiotensin System and its Role in Hypertension and Renal Disease Oxytocin Vasopressin Like Neuropeptide Signaling in Insects and much more

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