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The Science of LoveAdvances In Vasopressin And Oxytocin

Advances in Vasopressin and Oxytocin — From Genes to Behaviour to Disease Edited by Inga D. Neumann, Rainer Landgraf Volume 170, Pages 1-608 (2008)

Advances in Vasopressin and Oxytocin — From Genes to ...

Advances in Vasopressin and Oxytocin - From Genes to Behaviour to Disease, Volume 170 Description. Vasopressin and oxytocin are the key hormones of the hypothalamo-neurohypophysial system, and are... Readership. Neuroscientists, neurologists, neuroendocrinologists, and behavioral neuroscientists. ...

Advances in Vasopressin and Oxytocin - From Genes to ...

Advances in Vasopressin and Oxytocin - from Genes to Behaviour to Disease Progress in Brain Research : Volume 170: Amazon.co.uk: Rainer Landgraf, Inga D. Neumann: Books

Advances in Vasopressin and Oxytocin - from Genes to ...

Advances in Vasopressin and Oxytocin - From Genes to Behaviour to Disease (ISSN Book 170) eBook: Landgraf, Rainer, Neumann, Inga D.: Amazon.co.uk: Kindle Store

Advances in Vasopressin and Oxytocin - From Genes to ...

1. Prog Brain Res. 2008;170:xi-xiii. doi: 10.1016/S0079-6123(08)00448-2. Advances in vasopressin and oxytocin--from genes to behaviour to disease.

Advances in vasopressin and oxytocin--from genes to ...

Advances in Vasopressin and Oxytocin - From Genes to Behaviour to Disease: Volume 170 by Rainer Landgraf, 9780444532015, available at Book Depository with free delivery worldwide.

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Oxytocin will be released in response to sepsis, and other form of infections, inflammatory disease and in stress situations. On this basis we conclude that oxytocin is an immunoregulatory hormone and it participates in the acute phase response, it releases growth hormone, and activates the adrenal corticotropic hormone axis in rats.

Vasopressin, Oxytocin and Immune Function - IOS Press

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Vasopressin and Oxytocin Advances in Experimental Medicine ...

To ensure em phasis 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 cen tral and peripheral actions. Accordingly, the vasopressin/oxytocin field embraces a large number of different domains, ranging from neuroscience, endocrinology, and oncology to renal ...

Vasopressin and Oxytocin - Molecular, Cellular, and ...

Roles of Vasopressin and Oxytocin in Memory Processing (Advances in Pharmacology Book 50) eBook: Barbara McEwen: Amazon.co.uk: Kindle Store

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Roles Of Vasopressin And Oxytocin In Memory Processing 50 ...

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...

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Advances in Vasopressin and Oxytocin - From Genes to ...

The Roles of Vasopressin and Oxytocin in Memory Processing reviews research progress in a subfield of Behavioral Pharmacology concerned with vasopressin ' s (VP ' s) and oxytocin (OT ' s) roles in memory processing (MP). As hormones, VP is well-known for its pressor and antidiuretic action, and OT for its contribution to parturition and nursing.

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

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 em phasis 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 cen tral 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.

The Roles of Vasopressin and Oxytocin in Memory Processing reviews research progress in a subfield of Behavioral Pharmacology concerned with vasopressin ' s (VP ' s) and oxytocin (OT ' s) roles in memory processing (MP). As hormones, VP is well-known for its pressor and antidiuretic action, and OT for its contribution to parturition and nursing. As neurotransmitters, they participate in a wide variety of self- and species-preserving functions expressed at psychological, physiological and behavioral levels. Advances in Pharmacology is available online on ScienceDirect — full-text online of volumes 48 onwards. Elsevier book series on ScienceDirect gives multiple users throughout an institution simultaneous online access to an important compliment to primary research. Digital delivery ensures users reliable, 24-hour access to the latest peer-reviewed content. The Elsevier book series are compiled and written by the most highly regarded authors in their fields and are selected from across the globe using Elsevier ' s extensive researcher network. For more information about the Elsevier Book Series on ScienceDirect Program, please visit: <http://www.info.sciencedirect.com/bookseries/> • Comprehensive coverage of both alternative theories and relevant research • Several key chapters reviewed by researchers whose studies and theories formed the subject matter of these chapters • Basic laboratory research focus with potential application for understanding and treating human memory disorders

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.

This volume presents state-of-the-art research from the various disciplines that define the leading edges of bladder research. The latest developments are presented, as well as an analysis of current research, new tactics for unresolved problems, critical evaluations of current theories, together with the development of new theories and approaches as needed. The volume is divided into five sections: Epithelial-Mesenchymal Interactions in the Bladder; Muscle and Extracellular Matrix in the Bladder; Nerves and Pharmacology in the Bladder; Infection, Immunology, and Interstitial Cystitis in the Bladder; and Cancer of the Bladder.

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.

Advances in Oxytocin Research documents the proceedings of a symposium held by the Blair-Bell Research Society at the Royal College of Obstetricians and Gynecologists, London, England, on 1st May 1964. Oxytocin was chosen as the subject of the symposium due to recent important work on its physiology and pharmacology, and the availability of a new method of administering the drug for the induction of labor in women after extensive study in America, Europe, and Great Britain. The volume contains papers presented by during the two sessions held during the symposium. The first session on the physiology and pharmacology of oxytocin includes studies on the circulatory effects of oxytocin, release of oxytocin during parturition, and the release of oxytocin in domestic animals. The second session on clinical applications includes papers on the endocrine control of labour, clinical trials of buccal oxytocin, and tge oxytocin sensitivity test. Also included are the opening remarks by Sir Arthur Bell, President of the Blair-Bell Society and the Chairman ' s Introduction at the beginning of each session.

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A comparative overview of the effects of neuropeptides on behavior, examining parallel findings in both humans and non-human animals.

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