

FRONTIERS IN NEUROSCIENCE

Advances in Vagal Afferent Neurobiology

Edited by **Bradley J. Undem**
and **Daniel Weinreich**



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Advances In Vagal Afferent Neurobiology

Young K. Truong, Mechelle M. Lewis



Advances In Vagal Afferent Neurobiology:

Advances in Vagal Afferent Neurobiology Bradley J. Undem, Daniel Weinreich, 2005-06-01 Taking a comprehensive approach in which all aspects of the vagal afferent system are considered this extensive text reviews the development neurochemistry anatomy biophysics pharmacology and physiology of the vagal afferent nerves The authors present experimental techniques used to investigate the development morphology electrophysiology and reflex function of the vagal afferent nerves and include state of the art reviews of vagal afferent neurobiology by some of the world s leading experts in these fields

Serotonin Receptors in Neurobiology Amitabha Chattopadhyay, 2007-05-17 A number of developments spanning a multitude of techniques makes this an exciting time for research in serotonin receptors A comprehensive review of the subject from a multidisciplinary perspective Serotonin Receptors in Neurobiology is among the first books to include information on serotonin receptor knockout studies With contributions from 1 **Astrocytes** Eliana Scemes, David C. Spray, 2016-04-19 Astrocytes play diverse roles in central nervous system CNS function and dysfunction and the connections that the astrocyte makes with other cells of the brain are essential for a variety of important neural tasks Bringing together contributions from international experts at the top of their field Astrocytes Wiring the Brain emphasizes cellu

Translational Pain Research Lawrence Kruger, Alan R Light, 2009-11-24 One of the Most Rapidly Advancing Fields in Modern Neuroscience The success of molecular biology and the new tools derived from molecular genetics have revolutionized pain research and its translation to therapeutic effectiveness Bringing together recent advances in modern neuroscience regarding genetic studies in mice and humans and the practical **Fat Detection** Jean-Pierre Montmayeur, Johannes le Coutre, 2009-09-14 Presents the State of the Art in Fat Taste Transduction A bite of cheese a few potato chips a delectable piece of bacon a small taste of high fat foods often draws you back for more But why are fatty foods so appealing Why do we crave them Fat Detection Taste Texture and Post Ingestive Effects covers the many factors responsible for the se

Itch E. Carstens, Tasuku Akiyama, 2014-02-25 Advances in itch research have elucidated differences between itch and pain but have also blurred the distinction between them There is a long debate about how somatic sensations including touch pain itch and temperature sensitivity are encoded by the nervous system Research suggests that each sensory modality is processed along a fixed direc *Dopamine - Glutamate Interactions in the Basal Ganglia* Susan Jones, 2016-04-19 The basal ganglia are involved in complex brain functions from voluntary movement control to learning and reward processing and they are implicated in numerous neurological and psychiatric disorders Information from the cerebral cortex and thalamus is conveyed to basal ganglia nuclei via glutamate release while dopamine from the midbrain is rel Statistical Techniques for Neuroscientists Young K. Truong, Mechelle M. Lewis, 2016-10-04 Statistical Techniques for Neuroscientists introduces new and useful methods for data analysis involving simultaneous recording of neuron or large cluster brain region neuron activity The statistical estimation and tests of hypotheses are based on the

likelihood principle derived from stationary point processes and time series Algorithms and software development are given in each chapter to reproduce the computer simulated results described therein The book examines current statistical methods for solving emerging problems in neuroscience These methods have been applied to data involving multichannel neural spike train spike sorting blind source separation functional and effective neural connectivity spatiotemporal modeling and multimodal neuroimaging techniques The author provides an overview of various methods being applied to specific research areas of neuroscience emphasizing statistical principles and their software The book includes examples and experimental data so that readers can understand the principles and master the methods The first part of the book deals with the traditional multivariate time series analysis applied to the context of multichannel spike trains and fMRI using respectively the probability structures or likelihood associated with time to fire and discrete Fourier transforms DFT of point processes The second part introduces a relatively new form of statistical spatiotemporal modeling for fMRI and EEG data analysis In addition to neural scientists and statisticians anyone wishing to employ intense computing methods to extract important features and information directly from data rather than relying heavily on models built on leading cases such as linear regression or Gaussian processes will find this book extremely helpful

Novel Insights in the Neurochemistry and Function of Pulmonary Sensory Receptors Inge Brouns, Isabel Pintelon, Jean-Pierre Timmermans, Dirk

Adriaensen, 2011-10-06 With the advances of immunohistochemistry in combination with confocal microscopy airway sensory receptor end organs can now be examined and evaluated objectively Based on their neurochemical coding morphology location and origin three sensory receptor end organs are currently morphologically well characterised smooth muscle associated airway receptors SMARs neuroepithelial bodies NEBs and visceral pleura receptors VPRs The present information on the functional morphological and neurochemical characteristics of these sensory receptors leads to important conclusions about their possible function

Methods for Neural Ensemble Recordings Miguel A. L. Nicolelis, 2007-12-03 Extensively updated and expanded this second edition of a bestseller distills the current state of the science and provides the nuts and bolts foundation of the methods involved in this rapidly growing science With contributions from pioneering researchers it includes microwire array design for chronic neural recordings new surgical techniques for chronic implantation microelectrode microstimulation of brain tissue multielectrode recordings in the somatosensory system and during learning as well as recordings from the central gustatory reward pathways It explores the use of Brain Machine Interface to restore neurological function and proposes conceptual and technical approaches to human neural ensemble recordings in the future

Cough: Pathophysiology, Diagnosis and Treatment Alessandro Zanasi, Giovanni A. Fontana, Donatella Mutolo, 2020-07-25 This book provides an updated and comprehensive overview of cough while opening new perspectives for their treatment and management It enables readers to not only discover new physiologic features and mechanisms but also to gain an in depth understanding of the diagnostic workup of cough still one of the most frequent and challenging symptoms

in daily medical practice The book also provides insights into cough s features and pathogenesis as well as into pharmacologic and non pharmacologic treatments The most frequent causes of chronic cough asthma postnasal drip gastroesophageal reflux and chronic hypersensitivity syndrome and different types of pediatric cough are also explored Coughing is a common symptom occurring in many clinical settings and as such the book appeals a broad readership including pulmonologists specialized in cough general practitioners internists pediatricians and otorhinolaryngologists

Mechanosensitive Ion Channels, Part B, 2011-09-21 Current Topics in Membranes provides a systematic comprehensive and rigorous approach to specific topics relevant to the study of cellular membranes Each volume is a guest edited compendium of membrane biology This series has been a mainstay for practicing scientists and students interested in this critical field of biology Articles covered in the volume include ENaC Proteins in Vascular Smooth Muscle Mechanotransduction Regulation of the Mechano Gated K2P Channel TREK 1 by Membrane Phospholipids MechanoTRPs and TRPA1 TRPC The Cytoskeletal Connection to Ion Channels as a Potential Mechanosensory Mechanism Lessons From Polycystin 2 TRPP2 Lipid Stress at Play Mechanosensitivity of Voltage Gated Channels Hair Cell Mechanotransduction The Dynamic Interplay between Structure and Function Pharmacology of Hair Cell MS Channels Hair Cell Mechanotransduction Models of Hair Cell Mechanotrasduction Touch Mechanosensitive Ion Channels in Dystrophic Muscle Mechanotransduction in Endothelial Cells MS Channels in Tumor Cell Migration Mechanosensitive Channels in Regulating Smooth Muscle Contraction in the GI Mechanosensitive Ion Channels in Blood Pressure Sensing Baroreceptor Neurons Integrative Action of the Autonomic Nervous System Wilfrid Jänig, 2006-07-06 Almost all bodily functions are dependent on the functioning of the autonomic nervous system from the cardiovascular system the gastrointestinal tract the evacuative and sexual organs to the regulation of temperature metabolism and tissue defence Balanced functioning of this system is an important basis of our life and well being This book gives a detailed description of the cellular and integrative organization of the autonomic nervous system covering both peripheral and central aspects It brings to light modern neurobiological concepts that allow understanding of why the healthy system runs so smoothly and why its deterioration has such disastrous consequences This academic reference volume will appeal to advanced undergraduate and graduate students studying the neurobiology of the autonomic nervous system within the various biological and medical sciences and will give access to ideas propagated in psychosomatic and alternative medicines **Nausea** R. M. Stern, Kenneth L. Koch, Paul Andrews, 2011-02-18 Nausea is a complex sensation that results from the interaction of certain fixed biological factors such as gender with changeable psychological factors such as anxiety This is the first book to provide a complete in depth explanation of what we know about nausea along with the latest research results on its causes and treatment As it is the product of long term collaboration between scientists from the three main approaches to studying and treating nausea psychology gastroenterology and physiology the information this book provides is both comprehensive and well integrated The book is divided into two parts

on mechanisms and management respectively and four sections The chapters in Section I introduce the concept of nausea as a protective control mechanism with individual dynamic thresholds explain the function of nausea review past and present conceptions of nausea and describe the prevalence of nausea in different conditions Section II includes four basic chapters that review what is known about the physiological bases of nausea Other chapters explore the roles of the central nervous system autonomic nervous system endocrine system and gastric dysrhythmias Section III presents the difficult problem of measuring nausea with chapters focusing on measuring nausea in humans and studying it in animals Section IV forms the second part of the book on the management of nausea The main chapters cover nausea and its treatment in several conditions including chronic nausea diabetes pregnancy post operative cancer and its treatment and provocative motion A final chapter discusses future research including three preliminary studies of novel treatment approaches

The Neurobiology of Olfaction Anna Menini,2009-11-24 Comprehensive Overview of Advances in OlfactionThe common belief is that human smell perception is much reduced compared with other mammals so that whatever abilities are uncovered and investigated in animal research would have little significance for humans However new evidence from a variety of sources indicates this traditional view is likely

Neurobiology of Sensation and Reward Jay A. Gottfried,2011-03-28 Synthesizing coverage of sensation and reward into a comprehensive systems overview Neurobiology of Sensation and Reward presents a cutting edge and multidisciplinary approach to the interplay of sensory and reward processing in the brain While over the past 70 years these areas have drifted apart this book makes a case for reuniting sensation a

In Vivo Optical Imaging of Brain Function Ron D. Frostig,2009-05-06 These are exciting times for the field of optical imaging of brain function Rapid developments in theory and technology continue to considerably advance understanding of brain function Reflecting changes in the field during the past five years the second edition of In Vivo Optical Imaging of Brain Function describes state of the art techniques a

Neurobiology of Huntington's Disease Donald C. Lo,Robert E. Hughes,2010-07-02 In 1993 the genetic mutation responsible for Huntington's disease HD was identified Considered a milestone in human genomics this discovery has led to nearly two decades of remarkable progress that has greatly increased our knowledge of HD and documented an unexpectedly large and diverse range of biochemical and genetic perturbations that see

Biology of the NMDA Receptor Antonius M. VanDongen,2008-10-29 The NMDA receptor plays a critical role in the development of the central nervous system and in adult neuroplasticity learning and memory Therefore it is not surprising that this receptor has been widely studied However despite the importance of rhythms for the sustenance of life this aspect of NMDAR function remains poorly studied Written

The Science and Clinical Application of Manual Therapy Hollis H. King,Wilfrid Jänig,Michael M. Patterson,2010-09-18 The Science and Clinical Application of Manual Therapy is a multi disciplinary international reference book based on work by the top basic science researchers and clinical researchers in the area of Manual Therapy and Manual Medicine MT MM The first book to bring together research on the

benefits of MT MM beyond the known effects on musculoskeletal disorders the volume presents evidence of the benefit of MT MM in treating systemic disorders This book makes a powerful case for how MT MM affects the central nervous system and the autonomic effector systems the circulatory respiratory gastrointestinal systems and pelvic organs which impact on a person's health The volume covers how MT MM works and details the conditions such as chronic skeletal and visceral pain diseases asthma pneumonia and cardiovascular deregulation that can benefit from it Longstanding theoretical models of MT MM mechanisms are critically assessed in the light of current understanding of physiological and neurophysiological function and the influences of psychological and cortical processes on the effects of MT MM are explored The book which is divided into four main sections will appeal to osteopathic physicians osteopaths chiropractors physical therapists and massage therapists as well as all body workers health practitioners who use their hands in health care It will be of particular value to all practitioners involved in treatment of chronic pain disorders as well as those involved in basic and clinical research in this field Authored by the leading multidisciplinary basic science and clinical researchers from throughout the world Describes research confirming benefit of MT for musculoskeletal disorders which helps provide a rationale for greater utilization of manual therapy and reimbursement for this healthcare service Presents the latest findings on the beneficial effect of MT on systemic disorders including asthma pneumonia otitis media heart rate dysfunction and GI disturbance Critically assesses longstanding theoretical models of MT MM mechanisms with respect to the current understanding of physiological and neurophysiological function Explores the influences of psychological and cortical processes on the effects of MT MM including the effect of placebo Uniquely presents research findings from all the manual therapy professions and scientists making the case for the benefits of MT The symposium from which the book was derived was supported by the NIH National Center for Complementary and Alternative Medicine

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