

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 Frontiers In Neuroscience

Geoffrey J. Laurent, Stephen D. Shapiro



Advances In Vagal Afferent Neurobiology Frontiers In Neuroscience:

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

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

The Arterial Chemoreceptors Yoshiaki Hayashida, Constancio Gonzalez, Hisatake Kondo, 2006-04-11 This book represents an updated review of the physiology of the carotid body chemoreceptors It contains results in the topics at the frontiers of future developments in O₂ sensing in chemoreceptor cells Additionally this volume provides data from studies carried out in other O₂ sensing tissues including pulmonary vasculature and erythropoietin producing cells It is a prime source of information and a guideline for arterial chemoreception researchers

The Pulmonary Neuroepithelial Body Microenvironment Inge Brouns, Line Verckist, Isabel Pintelon, Jean-Pierre Timmermans, Dirk Adriaensen, 2021-05-05 This monograph sheds new light on pulmonary sensory receptors Diving into the pulmonary microenvironment the book focuses on the role of pulmonary neuroepithelial bodies NEBs as potential receptors and effectors able to store and release neurotransmitters It explores NEBs as potential stem cell niche and highlights the multidisciplinary approach taken to identify and study NEBs including functional morphological investigation live cell imaging genetic models and laser microdissection combined with gene expression analysis Complexly organized NEBs are an integral part of the intrapulmonary airway epithelium of all air breathing vertebrates For decades a quest has been going on to unravel the functional significance of these intriguing structures that appear to be modified in the course of many pulmonary diseases The NEB microenvironment ME is composed of organoid clusters of pulmonary neuroendocrine cells PNECs that are able to store and release neurotransmitters and are closely contacted by extensive nerve terminals emphasizing a potential receptor effector role and probable signalling to the central nervous system PNECs are largely shielded from the airway lumen by a special type of Clara cells the Clara like cells with potential stem cell characteristics So far functional studies of the pulmonary NEB ME revealed that PNECs can be activated

by various mechanical and chemical stimuli resulting in a calcium mediated release of neurotransmitters In the past decades a number of publications have exposed NEBs as potential hypoxia sensors Recent experimental evidence unveiled that the NEB ME is a quiescent stem cell niche in healthy postnatal lungs and silencing may involve bone morphogenetic protein signalling mediated by vagal afferents Only an integrated approach that takes all current information into account will be able to explain the full role of the pulmonary NEB ME in health and disease This highly informative and carefully presented book provides insights for researchers PhD students with an interest in bio medical and veterinary science especially in the field of the autonomic innervation of the lung chemo and mechanoreceptors

Neural basis of social learning, social deciding, and other-regarding preferences Steve W C Chang,Masaki Isoda,2015-03-02 Humans and many other social animals decide or learn when necessary what to do in a given social situation by assessing a range of variables related to social states e g competitive or cooperative others overt behavior e g response choices and outcomes others covert mental states e g beliefs intentions and desires and one s own interpersonal inclination e g other regarding preferences and generosity Recent studies in social neuroscience have begun to uncover how such social variables are processed encoded and integrated in the brain The goal of the current Research Topic is to promote a better understanding of neural basis of social learning social decision making and other regarding preferences

Encyclopedia of Neuroscience, Volume 1 Larry R. Squire,2009-06-12 The Encyclopedia of the Neuroscience explores all areas of the discipline in its focused entries on a wide variety of topics in neurology neurosurgery psychiatry and other related areas of neuroscience Each article is written by an expert in that specific domain and peer reviewed by the advisory board before acceptance into the encyclopedia Each article contains a glossary introduction a reference section and cross references to other related encyclopedia articles Written at a level suitable for university undergraduates the breadth and depth of coverage will appeal beyond undergraduates to professionals and academics in related fields

Encyclopedia of Respiratory Medicine Geoffrey J. Laurent,Stephen D. Shapiro,2006

Heart Rate Variability, Health and Well-being: A Systems Perspective Robert Drury,J. P. Ginsberg,Stephen W. Porges,Julian F. Thayer,2020-01-09 The development of a new tool analytic device or approach frequently facilitates rapid growth in scientific understanding although the process is seldom linear The study of heart rate variability HRV defined as the extent to which beat to beat variation in heart rate varies is a rapidly maturing paradigm that integrates health and wellness observations across a wide variety of biomedical and psychosocial phenomena and illustrates this nonlinear path of development The utility of HRV as an analytic and interventive technique goes far beyond its original application as a robust predictor of sudden cardiac death This Research Topic aims to provide a conceptual framework to use in exploring the utility of HRV as a robust parameter of health status using a broad and inclusive definition of health and well being From the broadest perspective current biomedical science emerged from shamanistic and religious healing practices and empirically observed interventions made as humans emerged from other hominins The exponential growth of physics chemistry and

biology provided scientific support for the model emphasizing pathology and disorders. Even before the momentous discovery of germ theory, sanitation and other preventive strategies brought about great declines in mortality and morbidity. The revolution that is currently expanding the biomedical model is an integrative approach that includes the wide variety of non-physiochemical factors that contribute to health. In the integrative approach, health is understood to be more than the absence of disease, and emphasis is placed on optimal overall functioning within the ecological niche occupied by the organism. This approach also includes not just interventive techniques and procedures but also those social and cultural structures that provide access to safe and effective caring for sufferers. Beyond the typical drug and surgical interventions, which many identify with the Western biomedical model that currently enjoys an unstable hegemony, such factors also include cognitive, behavioral, social, and cultural practices, such as have been shown to be major contributors to the prevention and treatment of disease and the promotion of health and optimal functioning. This Integrative Model of Health and Well-being also derives additional conceptual power by recognizing the role played by evolutionary processes in which conserved adaptive human traits and response tendencies are not congruent with current industrial and postindustrial global environmental demands and characteristics. This mismatch contributes to an increasing incidence of chronic conditions related to lifestyle and health behavior. Such a comprehensive model will make possible a truly personalized approach to health and well-being, including and going far beyond the current emphasis on genomic analysis, which has promised more than it has currently delivered. HRV offers an inexpensive and easily obtained measure of neurovisceral functioning, which has been found to relate to the occurrence and severity of numerous physical disease states as well as many cognitive, behavioral, and health disorders. This use of the term neurovisceral refers to the relationships between the nervous system and the viscera, providing a more focused and specific conceptual alternative to the now nearly archaic mind-body distinction. This awareness has led to the recent and growing use of HRV as a health biomarker or health status measure of neurovisceral functioning. It facilitates studying the complex two-way interaction between the central nervous system and other key systems, such as the cardiac, gastroenterological, pulmonary, and immune systems. The utility of HRV as a broad-spectrum health indicator, with possible application both clinically and to population health, has only begun to be explored. Interventions based on HRV have been demonstrated to be effective; evidence-based interventions with HRV biofeedback treatment for PTSD represent an empirically supported modality for this complex and highly visible affliction. As an integral measure of stress, HRV can be used to objectively assess the functioning of the central enteric and cardiac nervous systems, all of which are largely mediated by the vagal nervous complex. HRV has also been found to be a measure of central neurobiological concepts, such as executive functioning and cognitive load. The relatively simple and inexpensive acquisition of HRV data and its ease of network transmission and analysis make possible a promising digital epidemiology, which can facilitate objective population health studies as well as web-based clinical applications. An intriguing example is the use of HRV data obtained at motor

vehicle crash sites in decision support regarding life flight evacuations to improve triage to critical care facilities This Research Topic critically addresses the issues of appropriate scientific and analytic methods to capture the concept of the Integrative Health and Well being Model The true nature of this approach can be appreciated only by using both traditional linear quantitative statistics and nonlinear systems dynamics metrics which tend to be qualitative The Research Topic also provides support for further development of new and robust methods for evaluating the safety and effectiveness of interventions and practices going beyond the sometimes tepid and misleading gold standard randomized controlled clinical trial

Experimental and Clinical Evidence of the Neuropathology of Parkinson's Disease Draoui, Ahmed, El Hiba, Omar, Jayakumar, Arumugam R., 2023-08-04 Parkinson's disease is the second most common neurodegenerative disorder in the world after Alzheimer's disease Thanks to the pioneering works of Arvid Carlsson in the 20th century identifying dopamine as the main neurochemical agent involved in Parkinson's disease's onset and progress our understanding of the neuropathology has increased The elaboration of L Dopa as the first pharmacological treatment approach has brought new hope for curing or at least slowing the neurodegenerative progress and the decline of motor and cognitive functions in Parkinson's disease patients To date imaging techniques along with genetic and biochemical tools have allowed scientists and clinicians to predict and diagnose the disease several years prior to the motor disorder's appearance Experimental and Clinical Evidence of the Neuropathology of Parkinson's Disease sheds light on the history of Parkinson's disease as well as the recent literature on the epidemiological data worldwide including the prevalence of the disease the morbidity rates and the sex dimorphism and aging components It addresses the current neuropathological evidence of Parkinson's disease including the latest discoveries in terms of neuropathology and treatments available or under clinical trials with the efficacy and limitations of each Covering topics such as epidemiology stem cells and neuropathology this premier reference source is an excellent resource for clinicians physicians epidemiologists neuroscientists microbiologists biochemists pharmacologists toxicologists medical professionals nurses medical students and educators librarians researchers and academicians

The British National Bibliography Arthur James Wells, 2006

Brain and Organ Communication Charu Mahajan, Indu Kapoor, Hemanshu Prabhakar, 2024-09-27 Brain and Organ Communication Effects of Crosstalk on Neurophysiology examines the intricate relationship between the brain and other organ systems within the body With an emphasis on homeostasis of these systems this book also explores how various systems are related and affected by the brain injury or organ damage from a neurophysiological standpoint This book will be most useful to researchers in neuroscience and graduate students studying neurophysiology Those with an interest in endocrinology and clinicians in various branches of neuroscience and physiology will also find this book of interest Examines cross talk between the brain and major organ systems Explores multiple organs including heart lungs kidneys gut and more Identifies how this communication affects neurophysiology Provides management strategies for injuries to the brain and organs

Afferent Neurons: Advances in Research and Application: 2011

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Central Regulation of Autonomic Functions Arthur D. Loewy,K. Michael Spyer,1990-06-07 This unique text relates the dramatic advances of modern neurobiology to our understanding of the structure and function of the autonomic nervous system providing a clear view of the central neuronal components involved in autonomic control The scope is wide ranging from anatomical pathways and molecular pharmacology to the perceptual qualities of autonomic sensation and their potential in modifying behavior Essential background information is reviewed and the most recent research discussed in a readable informative manner The text is richly illustrated The first six chapters offer a comprehensive review of the system s anatomy physiology and pharmacology emphasizing the organization and control of the autonomic preganglionic neurons and the complexity of central pathways Later chapters review the autonomic control of cardiovascular sexual urinary endocrine and other functions Written by an international group of distinguished scientists this work is a valuable resource for clinicians scientists and graduate students in the fields of anatomy physiology pharmacology and neuroscience

New Frontiers in Noninvasive Brain Stimulation: Cognitive, Affective and Neurobiological Effects of Transcutaneous Vagus Nerve Stimulation Mathias Weymar,Tino Zaehle,2021-07-27

Spinal Afferent Processing T.L. Yaskh,2013-06-29 Some 29 scientists from the fields of neuroanatomy neurochemistry neurophysiology neuropharmacology and behavior have contributed their efforts to this testimonial on behalf of the contributions made by Dr F W L Kerr to science and to those with whom he interacted The intention of the contributors to this volume was to deal with the manifold advances that pertain to the substrates in spinal cord relating to the processing of sensory information a subject that in one form or another provoked time and again Kerr s native enthusiasm for research The organization of the book follows a natural course from the peripheral innervation of the somatic and visceral organs Winkelmann Chapter 2 to the effective stimuli that activate these fibers and give rise to sensation under normal and pathological conditions Campbell and Meyer Chapter 3 Dubner and colleagues Chapter 13 Dyck Chapter 14 to the course these afferent systems take to enter the spinal cord Coggeshall Chapter 4 and to the organization of the systems through which this afferent information reaches the brain Willis Chapter 11 Vierck and colleagues Chapter 12

Vagal Nerve Function John G. Kral, Terry L. Powley, Chandler McC. Brooks, 1983-01-01

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