Sensory Neurons

Diversity, Development, and Plasticity

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Sensory Neurons Sheryl A. Scott,1992 Vertebrate sensory neurons occupy a unique place in the nervous system conveying information from the periphery to the CNS While sensory physiologists have long recognized differences in response properties among cells in dorsal root and cranial ganglia the full extent of heterogeneity among these neurons has only recently become apparent Phenotypic diversity is the underlying theme of this unique work which summarizes our current understanding of the individual characteristics and development of sensory neurons The chapters are arranged in three cohesive sections The first describes heterogeneity in the function biochemical make up ion channels membrane properties and central projection patterns of dorsal root ganglion neurons The second section discusses the development of sensory neurons covering such topics as the origins of dorsal root and cranial ganglia adhesive interactions involved in axon outgrowth trophic dependence of sensory neurons and the development of the physiological properties and central and peripheral connections of dorsal root ganglion neurons The last section explains regeneration and plasticity of mature neurons including sprouting of skin sensory axons plasticity in central terminations axotomy and regeneration and the continuing role of neurotrophic factors in adult neurons Cellular Mechanisms of Sensory Processing Laszlo Urban,2013-06-29 The research field of somatosensory processing in mammals has experienced revolutionary changes in recent years Accumulation of basic and clinical data has greatly accelerated and new phenomena have emerged With the aid of new refined methods molecular and cellular changes have been described underlying the signal transduction transmission between the internal external environment and the central nervous system have been described The discovery of the interaction between the nervous and the immune system has for example changed our view on the development of inflammatory diseases while the cloning of genes encoding different trophic factors has boosted studies revealing profound changes in the regeneration of neurons and induction of changes in phenotype The study of the pre and postsynaptic modulation of transmitter release and the examination of the combined effects of amino acid and peptide transmitters has become recently possible by using cultured cell lines and in vitro techniques Although it is in embryonic state computational properties of single DRG cells under normal and pathological conditions are being investigated Results soon or later will have a great impact on pain research and consequently ultimately in clinical pain management This brief introduction indicates how our knowledge of the somatosensory system has increased dramatically recently However many investigators cultivate only a very specific field in the growing area of somatosensory research and find it difficult to integrate a more universal knowledge of their work Sensing with Ion Channels Boris Martinac,2007-10-30 This is the first book that is not exclusively focused on ion channels functioning in sensory mechanisms that are characteristic of animals and humans but also describes the role of ion channels in signal transduction mechanisms found in microbial cells and plants It summarizes comprehensively the progress that has been made in studies of ion channels and their role in sensory physiology

Molecular and Cellular Approaches to Neural Development W. Maxwell Cowan,Thomas M. Jessell,Stephen Lawrence Zipursky,1997 Comprehensive up to date and authoritative this volume covers all the recent advances in understanding the early events of neural development at the molecular and cellular levels The authors detail the applications of molecular genetic methods to the study of neural induction neuronal phenotypes and processes and the formation of specific patterns of connections They analyze the new information generated through modern techniques for identifying cloning deleting and introducing specific genes for labeling neuronal or glial precursors and for imaging individual neurons or parts of neurons Other chapters focus on the increasing use of a variety of model organisms fruit flies nematode worms zebra fish xenopus frogs chicks and mice The improved conservation of DNA and protein sequences and the availability of gene and protein databases have made it possible to rapidly identify gene homologues in organisms sometimes separated by hundreds of millions of years of evolution This volume features several chapters co authored by investigators one of whom works on vertebrates and the other on invertebrates They demonstrate clearly that although the nervous systems of a fruit fly and a mouse for example are quite different in appearance and organization many of the same molecular players and cellular processes are involved in their assembly Molecular and Cellular Approaches to Neural Development will be of great practical interest to researchers graduate students and post doctoral fellows in developmental cell and molecular biology genetics and neuroscience *International Review of Cytology* ,1994-08-03 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research

The Neurobiology of Pain Stephen P. Hunt,Martin Koltzenburg,2005 The last decade has seen major advances in the neurobiology of pain primarily resulting from a deeper understanding of the way in which pain signals are coded and processed in the nervous system This volume in the Molecular and Cellular Neurobiology is the first book for many years to present an integrated overview of the current state of research into the neurobiology of chronic and acute pain While recent molecular aspects of nociception are covered in some detail the book also emphasises the importance of viewing the pain experience as the co ordinated response of many different areas of the nervous system The molecular advances are set in the context of the neurobiological system of pain processing The appropriate behavioural response to injury can therefore be thought of as the result of the integration of information processed within areas of the brain concerned with cognition affect sensory discrimination and movement Chapters cover recent advances in nociceptor transduction mechanisms nociceptor plasticity and the biochemical anatomy of pain pathways Other contributions are concerned with the development of pain systems and with the central processing of nociceptive information studied with brain imaging techniques Several chapters additionally cover the mechanisms of clinically important pain states such as neuropathic pain cancer related pain and

migraine A new volume in the Molecular and Cellular Neurobiology series this volume presents a state of the art account of the neurobiological basis of pain edited and written by the leading scientists in this field **Molecular Sensors for Cardiovascular Homeostasis** D.H. Wang,2007-08-17 Biological homeostasis is maintained via intact function of an array of molecules detecting changes of microenvironments inside and outside of the biological system These molecules including cell membrane proteins and ion channels are intimately involved in a variety of sensory pathways and respond to environmental stimuli including altered temperature pH mechanical and osmotic stress intra and extracellular messengers as well as changes in energy consumption The book reveals the state of the science of several newly discovered ion channel families and their role in the pathogenesis of cardiovascular diseases This work offers comprehensive and up to date information for a deeper understanding of the relationship between macro and micro environments ion channels and pathophysiological responses and for developing novel therapies for treating devastating cardiovascular illnesses Neural Mechanisms of Cardiovascular Regulation Nae J. Dun,Benedito H. Machado,Paul M. Pilowsky,2011-06-27 Neural Mechanisms of Cardiovascular Regulation responds to current questions about how neurons in the central and peripheral nervous systems regulate the cardiovascular system It includes a series of thoughtful reviews that are intended to provoke and illuminate the reader with the intention of revealing some of the ideas that current practitioners in the field of cardiovascular research are using to generate their current studies Mechanisms of Neural Circuit Formation Joshua A. Weiner, Robert W. Burgess,James Jontes,2015-01-30 Nothing provided Neuropeptides in the Spinal Cord F. Nyberg,Z. Wiesenfeld-Hallin,H.S. Sharma,1995-10-30 This is the first book devoted exclusively to examining the role of neuropeptides in the spinal cord Great progress has been made recently in our understanding of the role of neuropeptides in neurotransmission New tools have been developed to help study the function of endogenous neuropeptides in health and disease Because the general organization of the spinal cord is well conserved among species and neuropeptides appear to have a major role in spinal neurotransmission this book is a timely compendium of recent research in this field The volume will help to stimulate further research in the field of neuropeptides which will lead to better understanding of this role in health and disease **The Neurobiology of Disease** Hugh Bostock,P. A. Kirkwood,A. H. Pullen,1996-04-18 Demonstrating the value of interactions between neurology and the basic sciences that underpin it this volume considers a range of topics from the points of view of both neurobiologist and clinician and reveals how advances in our understanding have been and continue to be made The coverage boasts an excellent section on the physiology and pathophysiology of central and peripheral nerve fibers and an in depth view of motor control including the often ignored but vital respiratory movements Also notable are the chapters on neuronal plasticity and cell death and axonal regeneration active areas in neuroscience where new knowledge will almost certainly revolutionize neurological treatments in years to come *Pain Research* Z. David Luo,2008-02-02 The detrimental impacts of pain on the quality of our daily life have drawn increasing attention from

researchers health care providers policymakers and social workers The reality of effective painkillers specifically designed for different types of pain states has been obscured by missing knowledge of the mechanisms of different types of pain Thus studying the complexity of pain transduction which includes various insults to the peripheral nervous systems sensitized spinal circuits and altered signals ascending to or descending from the brain has emerged as a high priority task on the agenda of pharmaceutical companies and other private as well as public agencies To accomplish this mission one requires a combination of well integrated systems such as a mal models resembling the pathological conditions of pain transduction and an understanding of the interactions among pain transducers and mediators at the molecular level Thanks to rapid advancements in the developmentof novel cellular and molecular biology techniques as well as in our understanding of physiology and of the behavioral pharmacology of pain transduction the time is now ripe for dissecting the molecular mechanisms of pain transduction using multidisciplinary approaches Indeed my acceptance of the invitation from the series editor Dr John Walker to assemble a book of methods and protocols for pain research was inspired by these emerging needs The purpose of Pain Research Methods and Protocols is to provide st by step methods and protocols of multidisciplinary approaches related to the study of pain transduction The Rat Nervous System George Paxinos,2004-05-05 This third edition of the standard reference on the nervous system of the rat is a complete and updated revision of the 1994 second edition All chapters have been extensively updated and new chapters added covering early segmentation growth factors and glia The book is now aligned with the data available in the Rat Brain in Stereotaxic Coordinates making it an excellent companion to this bestselling atlas Physiological data functional concepts and correlates to human anatomy and function round out the new edition Designed to be used in conjunction with the bestselling Rat Brain in Stereotaxic Coordinates New to this edition is inclusion of physiological data functional concepts and correlates to human anatomy and function in each chapter Contains new chapters on early segmentation of the central nervous system growth factors and glia The Pharmacology of Pain A. Dickenson,J.-M. Besson,2012-12-06 Pain is a symptom of many clinical disorders afflicts a large proportion of the population and is largely treated by pharmacological means However the two main classes of drugs used are the opioids and the non steroidal anti inflammatory drugs drugs that have a long history The last decade has seen remarkable advances in our understanding of some of the pharmacological bases of pain and analgesia and this book aims to reflect these rapid changes in our understanding of pain mechanisms One impetus to these scientific advances has been dialogue and interactions between scientists and clinicians as a result we now has a number of animal models of clinical pain states to mimic certain aspects of clinical pathophysiological pain states Molecular aspects of receptors and the synthesis of tools for probing receptor function have also been rapid growth areas A number of controlled clinical studies using novel licensed drugs have also resulted from recent research offering hope to certain patients with severe intractable pain However we desperately need the pharmaceutical industry to develop new drugs based on these novel targets for analgesic

therapy This book attempts to provide an overview of the important areas of the pharmacology of pain This book although providing an account of the pharmacology of pain transmission and its control based on the underlying anatomical organization and physiological responses does not attempt to cover these latter two areas *Neurotrophins and the Neural Crest* Maya Sieber-Blum,1998-06-29 The target of much current research the neural crest is a transitory tissue of the vertebrate embryo that gives rise to many diverse structures in the adult organism including the autonomic nervous system the enteric nervous system and most primary sensory ganglia among other cell types and tissues Reflecting recent investigations Neurotrophins and the Neural Crest is dedicated to the roles neurotrophins play in neural crest cell differentiation and in the survival of neural crest derivatives This timely book correlates in vitro data with results obtained from knock out mice with targeted neurotrophin or receptor deletions with the goal of determining the fidelity and usefulness of various experimental culture systems It also covers embryonic expression patterns and functions of neurotrophins and their receptors Chapters are organized to begin with neural crest derived tissues as sources for experimental material including sensory neurons sympathetic neurons enteric neurons melanocytes and calcitonin producing cells from the thyroid and concludes with discussions of the neural crest cells A broad range of researchers and scientists involved in growth factors neuroscience developmental and cell biology embryology and many other fields will find that Neurotrophins and the Neural Crest targets this fast moving area of research completely and concisely Genetic Influences on Neural and Behavioral Functions Donald W. Pfaff,Wade H. Berrettini,Tong H. Joh,Stephen C. Maxson,1999-07-27 Utilizing the flood of information derived from the Human Genome Project and corresponding efforts to elucidate the mouse genome Genetic Influences on Neural and Behavioral Functions provides a scholarly catalog organized logically of relations between the expression of specific genes nerve cell biology and behavior normal and abnormal in animals AND humans Sample topics include genes in relation to schiziphrenia panic disorder epilepsy alcoholism sleep eating disorders and more *Neurogenic Inflammation* Pierangelo Geppetti,Peter Holzer,1996-03-22 Take advantage of this unique book the first single volume resource to explore all important aspects of neurogenic inflammation An unrivaled compilation of up to date information Neurogenic Inflammation contains chapters written by recognized authorities in their areas of expertise It covers the basic mechanisms and the pathophysiological implications of neurogenic inflammatory processes and points to novel therapeutic strategies in the field of inflammatory and related diseases The book highlights the many systems and mechanisms involved in neurogenic inflammation including vasodilatation plasma extravasation leukocyte adhesion smooth muscle contraction exocrine gland secretion and recruitment of inflammatory cells The authors discuss the contribution of neurogenic inflammation to human diseases such as migraine asthma arthritis and inflammatory bowel disease linked to the ubiquitous distribution of sensory nerves to organs and tissues at both the somatic and visceral level Neurogenic Inflammation is the clear choice for a one step authoritative guide to the latest developments in this dynamic field **Culturing Nerve Cells**

Gary Banker,Kimberly Goslin,1998 A do it yourself manual for culturing nerve cells complete with recipes and protocols

Neurotrophic Factors Sandra E. Loughlin,James H. Fallon,2012-12-02 This volume clearly synthesizes current information on defined neurotrophic factors emphasizing their localization and molecular cellular function in the central nervous system Brain development and aging neurodegenerative disorders plasticity and memory all are closely examined within the context of this rapidly expanding field Researchers in neurobiology cell biology and molecular biology will find Neurotrophic Factors an invaluable reference for their research libraries Offers the most up do date synthesis of concepts on neurotrophic factors in the nervous system Integrates molecular cellular and neuroanatomical concepts of neurotrophic factor function Includes special chapters on primary secondary and tertiary messenger systems Examines brain development differentiation neurodegenerative disorders and adult plasticity **Pain - E-Book** Hubert van Griensven,Jenny Strong,2022-12-10 Pain A textbook for health professionals provides a comprehensive guide to pain and pain management with a focus on interprofessional practice Written by internationally acclaimed authors and fully updated to reflect latest evidence and understanding this book bridges the gap between theoretical underpinning and practice for assessment and management of patients with persistent pain all in clear and accessible language Now in its third edition the text emphasises personal aspects of pain and the therapeutic alliance as well as social and cultural aspects of pain pain education for patients and multidisciplinary and interdisciplinary working It will provide both students and clinicians with a new lens through which to understand a person s pain experience as well as tools for effective management Comprehensive information about all aspects of pain and pain management Relevant to a wide audience suitable for physiotherapists occupational therapists social workers nurses and GPs as well as undergraduate students Factual and informative for clinicians in everyday practice Includes information on acute as well as chronic pain New chapters on communication the language of pain pain education for patients multidisciplinary and interdisciplinary working and inequities in pain including pain in low and middle income countries and amongst indigenous peoples Updated chapters with new information about the psychology of pain Now with full colour artworks and page design

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