

Recent Progress in Electron Microscopy of Cells and Tissues

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Georg Thieme Publishers Stuttgart

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Recent Progress In Electron Microscopy Of Cells And Tissues:

Recent Progress in Electron Microscopy of Cells and Tissues Eichi Yamada, 1976 **Ultrastructure of Endocrine Cells and Tissues** P. Motta, 2012-12-06 Innovative microscopic techniques introduced during the last two decades have contributed much to creating a new picture of the dynamic architecture of the cell which can now be more exactly correlated with specific biochemical and physiopathological events These developments have led to significant advances in our understanding of the physiomorphological and pathological aspects of the secretory mechanism as well as the pharmacologic methods used to control experimentally the function of exocrine and endocrine glands The integration of new ultrastructural methods such as freeze fracture etching immunocytochemistry scanning and high voltage electron microscopy cytoautoradiography etc has proven to be of great value when applied to the study of endocrine cells and tissues Because information on this topic has appeared in a variety of scientific and medical journals this book 1 reviews the results of an integrative approach presenting a comprehensive ultrastructural account of the main aspects of the field 2 points out gaps or controversial topics in our knowledge and 3 outlines pertinent directions for future research The chapters prepared by recognized authorities in the field present traditional information on the topic in a concise manner and with a valuable selection of original illustrations show what the integration of new microscopic methods can contribute to the subject in terms of new concepts This volume will be useful to cell biologists anatomists embryologists histologists pharmacologists pathologists and of course endocrinologists It will also be of interest to students practitioners of medicine and to all others dealing with clinical research and diagnosis *Plasmodesmata: Recent Progress and New Insights* Jung-Youn Lee, Tessa Maureen Burch-Smith, Manfred Heinlein, 2022-04-25 *Electron Microscopy of Plant Cells* C Hawes, 2012-12-02 Electron Microscopy of Plant Cells serves as manual or reference of major modern techniques used to prepare plant material for transmission and scanning electron microscopy There have been other books that generally discuss electron microscope methodology This book focuses on problem areas encountered through the presence of tough cell walls and large central vacuole It details preparative techniques for botanical specimens Each of the nine chapters of this book covers the basic principles useful applications and reliable procedures used on the method of electron microscopy Other topics discussed in each chapter include the general preparation and straining of thin sections quantitative morphological analysis and enzyme cytochemistry This book also explains the immunogold labelling rapid freezing methods and ambient and low temperature scanning electron microscopy among others This book will be invaluable to general scientists biologists botanists and students specializing in plant anatomy Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 Recent Progress in Hormone Research James H. Clark, 2013-10-22 Recent Progress in Hormone Research Volume 44 contains examples of the molecular biological approach to unraveling the mysteries of hormone action The book presents papers on the structure and function of receptors and their role in the control of cell function via signal

transduction and intracellular second messengers The text also includes papers on the interactions and functions of the inhibin peptides and their role in the control of gonadotropin secretion The role of growth factors and lymphokines in autocrine paracrine and endocrine physiology is also encompassed The book will prove invaluable to endocrinologists physiologists biochemists and scientists involved in hormone research

Recent Progress in the Study and Therapy of Brain Edema K. Go, 2013-03-09 This issue contains the proceedings of the most recent International Symposium on Brain Edema the 5th in a series of conferences starting 1965 in Vienna The ever since increasing interest in this field may not only result from the fact that in clinical terms the problem is not solved yet but also from the many fascinating physiological and biochemical questions remaining Moreover the rapid progress of technical physiological and biochemical developments provides a permanent challenge to probe the subject with better and better resolution The current proceedings provide many examples It is safe to assume that the history of brain edema research is familiar to most of its participants Therefore suffice it to remark that since the first histopathological recognition of brain edema as a separate entity among the multitude of intracranial space occupying lesions progress in the understanding of its pathogenesis has not been straightforward On the contrary it has been complicated by confusing notions and concepts some of which may have resulted from the elusiveness of the edematous changes in early histological studies due to the inadequacy of the light microscope Although brain edema occurs concomitantly in many pathological conditions of the brain it has been suggested that its role is collateral only Nevertheless the potential of brain edema as a space occupying lesion is not trivial since it raises intracranial pressure and eventually may result in lethal cerebral herniation

Recent Progress in Hormone Research Roy O. Greep, 2013-10-22 Recent Progress in Hormone Research Volume 32 covers the proceedings of the 1975 Laurentian Hormone Conference The book discusses genetic approaches to steroid hormone action the cytochemical bioassay of hormones and crystal structure of steroids The text also describes the gonadotropin releasing hormone and thyrotropin releasing hormone the ontogenesis of pituitary hormones and hypothalamic factors in the human fetus and the etiologies of sexual maturation The epidemiologic studies of diabetes in the Pima Indians and the adrenal cortex and essential hypertension are also considered The book further tackles the testicular control of follicle stimulating hormone secretion and nuclear receptors and the initiation of thyroid hormone action The text then encompasses the receptor function and ion transport in turkey erythrocytes the regulation of adenylate cyclase coupled beta adrenergic receptors and the control of cyclic AMP metabolism in parental and hybrid somatic cells The molecular mechanisms of cyclic AMP action are also looked into Endocrinologists physiologists molecular biologists and biochemists will find the book invaluable

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1986 国家图书馆: 北京, 1978

Recent Developments in Insect Neurohormones M. Raabe, 2012-12-06 The most striking fact revealed by investigations of insect neurohormones is that insects are as well supplied with neurohormones as mammals since neurohormones regulate not only the functioning of the

endocrine glands prothoracic gland and corpora allata but also most physiological processes Our knowledge of neurohormones developed originally from anatomocytological investigations and experimental studies Today accurate bioassays have been devised for studying both in vivo and in vitro physiological processes and RIA determination has yielded knowledge of titer modifications of humoral factors Much is also known about neurohormone purification and several neurohormones have even been identified in different species Immunocytochemistry has made it possible to demonstrate in their origin and release sites the presence of insect neurohormones whose structure has been elucidated Moreover the presence of vertebrate and invertebrate neuropeptides has been demonstrated in insects As regards biogenic amines methods of detection have been greatly refined and it is now possible to identify the cell bodies and axons of the main biogenic amines Other new methods such as cobalt chloride impregnation or Lucifer yellow staining have revealed the axonal pathways and the location of particular neurons The mechanisms of action of neurohormones have been investigated in several cases and the results of these investigations will be related in the chapters which follow

Physiology of the Graafian Follicle and Ovulation R. H. F. Hunter, 2003-05 The development and selection of ovarian follicles is one of the most active areas of contemporary reproductive research Relevant experimental work extends from laboratory rodents across a wide range of domestic species to human clinical studies especially as related to problems of fertility and in vitro fertilisation This 2003 volume provides comprehensive coverage of the field integrating research findings from animal and human studies and condensing the vast published literature into a meaningful and digestible physiological account which highlights the key role played by the oocyte in influencing all stages of follicular development

Chemical Abstracts Service Source Index American Chemical Society. Chemical Abstracts Service, 1907 A key source to journal and conference abbreviations in the sciences Although it focuses on chemistry other scientific and engineering disciplines are also well represented In addition to the abbreviation and full title each entry also contains publishing info title changes language and frequency of publication and libraries owning that title Over 130 000 entries representing more than 70 000 publications dating back to 1907 are included

Gray's Anatomy E-Book Susan Standring, 2021-05-22 Susan Standring MBE PhD DSc FRC Hon FAS Hon FRCS Trust Gray's Building on over 160 years of anatomical excellence In 1858 Drs Henry Gray and Henry Vandyke Carter created a book for their surgical colleagues that established an enduring standard among anatomical texts After more than 160 years of continuous publication Gray's Anatomy remains the definitive comprehensive reference on the subject offering ready access to the information you need to ensure safe effective practice This 42nd edition has been meticulously revised and updated throughout reflecting the very latest understanding of clinical anatomy from the world's leading clinicians and biomedical scientists The book's acclaimed lavish art programme and clear text has been further enhanced while major advances in imaging techniques and the new insights they bring are fully captured in state of the art X ray CT MR and ultrasonic images The accompanying eBook version is richly enhanced with additional content and media covering all the

body regions cell biology development and embryogenesis and now includes two new systems orientated chapters This combines to unlock a whole new level of related information and interactivity in keeping with the spirit of innovation that has characterised Gray s Anatomy since its inception Each chapter has been edited by international leaders in their field ensuring access to the very latest evidence based information on topics Over 150 new radiology images offering the very latest X ray multiplanar CT and MR perspectives including state of the art cinematic rendering The downloadable Expert Consult eBook version included with your print purchase allows you to easily search all of the text figures references and videos from the book on a variety of devices Electronic enhancements include additional text tables illustrations labelled imaging and videos as well as 21 specially commissioned Commentaries on new and emerging topics related to anatomy Now featuring two extensive electronic chapters providing full coverage of the peripheral nervous system and the vascular and lymphatic systems The result is a more complete practical and engaging resource than ever before which will prove invaluable to all clinicians who require an accurate in depth knowledge of anatomy

Micromachines as Tools for Nanotechnology Hiroyuki Fujita, 2003-07-11 Addresses the use of MEMS micro electro mechanical systems and micromachined devices for the investigation of nanoscience and technology as well as biotechnology Such micromachined tools for nanotechnology can enhance the sensitivity spatial resolution dexterity selectivity and parallel processing capability in measuring and manipulating nano objects The book covers state of the art MEMS and NEMS devices for DNA molecular handling and analysis cell handling and culture on a chip chemical lab on a chip multi probes for vacuum tunneling microscopy and AFM and characterization of quantum semiconductor structures Readers will gain deep insight into such developments and students will learn about the emerging field of MEMS and nanotechnology

New progress in the treatment of bone and soft tissue tumors Zhiyu Zhang ,Xiaomeng You,Yingqi Hua,Xiaoyu Xu,Duoyi Zhao, 2024-05-29

Springer Handbook of Microscopy Peter W. Hawkes, John C.H. Spence, 2019-11-02 This book features reviews by leading experts on the methods and applications of modern forms of microscopy The recent awards of Nobel Prizes awarded for super resolution optical microscopy and cryo electron microscopy have demonstrated the rich scientific opportunities for research in novel microscopies Earlier Nobel Prizes for electron microscopy the instrument itself and applications to biology scanning probe microscopy and holography are a reminder of the central role of microscopy in modern science from the study of nanostructures in materials science physics and chemistry to structural biology Separate chapters are devoted to confocal fluorescent and related novel optical microscopies coherent diffractive imaging scanning probe microscopy transmission electron microscopy in all its modes from aberration corrected and analytical to in situ and time resolved low energy electron microscopy photoelectron microscopy cryo electron microscopy in biology and also ion microscopy In addition to serving as an essential reference for researchers and teachers in the fields such as materials science condensed matter physics solid state chemistry structural biology and the molecular sciences generally the Springer Handbook of

Microscopy is a unified coherent and pedagogically attractive text for advanced students who need an authoritative yet accessible guide to the science and practice of microscopy

Understanding Lung Acinar Micromechanics in Health and Disease: Linking Quantitative Imaging and Organ Scale Mechanics by Computational Modeling Matthias Ochs, Bradford Julian Smith, Lars Knudsen, 2021-02-26

Recent Advances in Understanding the Basic Mechanisms of Atrial Fibrillation Using Novel Computational Approaches Jichao Zhao, Oleg Aslanidi, Pawel Kuklik, Geoffrey Lee, Gary Tse, Steven Alexander Niederer, Edward Joseph Vigmond, 2019-11-25

Recent Advances in Mucosal Immunology Jiri Mestecky, Jerry R. McGhee, John Bienenstock, Pearay L. Ogra, 2012-12-06

Increasing interest in the immunology of mucosal surfaces is obvious from the number of publications in scientific journals and from the frequency of national and international symposia devoted to this subject. Particularly encouraging are the large numbers of young investigators who have chosen to work in this area of theoretical immunology with profound practical implications. The two volumes represented here are the result of an International Congress Of Mucosal Immunology held at the Niagara Falls Convention Center and the Niagara Falls Hilton on June 29-July 3, 1986. This satellite meeting of the International Congress of Immunology placed emphasis on all aspects of the Mucosal Immune System. This included the regulation of differentiation of mucosal lymphocytes, mucosa-associated lymphoreticular tissue and lymphocyte homing, the immunology of mucosa-associated tissues and glands, effector functions in mucosal immunity and the effects of environmental antigens on the immune response, all of which are included in Volume I. The second volume has emphasized studies of the immune response and effector functions: IgA biosynthesis and transport, IgA proteases and effector functions, developmental aspects and immunodeficiency, the immunopathology of IgA and mucosal immunoprophylaxis. A total of 218 papers are included in these two volumes and a comparison to past meetings held at four to five year intervals indicates the explosive growth of mucosal immunology.

Unveiling the Power of Verbal Art: An Mental Sojourn through **Recent Progress In Electron Microscopy Of Cells And Tissues**

In a global inundated with screens and the cacophony of instant conversation, the profound energy and mental resonance of verbal beauty usually diminish in to obscurity, eclipsed by the constant barrage of sound and distractions. However, situated within the lyrical pages of **Recent Progress In Electron Microscopy Of Cells And Tissues**, a fascinating work of literary elegance that impulses with fresh feelings, lies an wonderful trip waiting to be embarked upon. Penned by a virtuoso wordsmith, that mesmerizing opus books visitors on a psychological odyssey, lightly exposing the latent possible and profound influence embedded within the delicate internet of language. Within the heart-wrenching expanse of the evocative examination, we will embark upon an introspective exploration of the book is key styles, dissect their captivating publishing type, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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