

S. H. Aharinejad, A. Lametschwandtner

Microvascular Corrosion Casting in Scanning Electron Microscopy

Techniques and Applications

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P. Motta,H. Fujita



Microvascular Corrosion Casting In Scanning Electron Microscopy Techniques And Applications:

Microvascular Corrosion Casting in Scanning Electron Microscopy S.H. Aharinejad,A.

Lametschwandtner,2012-12-06 Several methods have been used to demonstrate the vasculature of different organs in man and other species Many attempts to evaluate the precise microangioarchitecture of organ systems remained unproductive others were controversial The development of electron microscope in thirties opened new perspectives in researching microvascular systems Transmission electron microscopy provided a two dimensional view on microcirculatory system at higher magnifications however its standardization was delayed unnecessarily The use of methyl methacrylate and related compounds for obtaining replicas of vascular beds and their study in scanning electron microscope opened a new window in micromorphological research For the first time a three dimensional image analysis of the vascular system was possible The microvascular corrosion casting method has meanwhile attracted the interest of many contemporary scientists Its application to medical and biological problems justify it to be used as a routine method for microvascular investigations The first investigators who used this method focused either on methodological details or they dealt with the normal microanatomy of organs The advantages of this method in demonstrating pathological microvascular patterns are also evident

Microvascular Corrosion Casting in Scanning Electron Microscopy S H Aharinejad,A Lametschwandtner,1992-11-25

Scanning Electron Microscopy of Vascular Casts: Methods and Applications P. Motta,Takuro Murakami,H.

Fujita,2012-12-06 Recently attention has been called to the role that microvascular organization plays in the functional morphology of all organs and tissues both in normal and pathological conditions Since its development by Murakami the corrosion cast method for scanning electron microscopy has come to be considered one of the most efficient means in clarifying the three dimensional features of the microcirculation of organs and tissues Scanning Electron Microscopy of Vascular Casts Methods and Applications was planned to supply fundamental and new information regarding microcirculation studies to general biologists anatomists pathologists and clinicians The contributions to this volume contain original findings and excellent electron micrographs obtained by using recently improved corrosion cast methods The rich variety of papers in this book will be useful to many and will provide both the basic and clinically oriented readers with good ideas suggestions and original and worthwhile information

Handbook of Vascular Biology Techniques Mark Slevin,Garry McDowell,2015-03-27 A wide range of research methods for the study of vascular development from basic laboratory protocols to advanced technologies used in clinical practice are covered in this work A range of methodologies such as molecular imaging platforms and signalling analysis along with tumour models are collated here Four sections explore in vitro techniques in vivo and ex vivo manipulations imaging and histological analysis and other novel techniques in vascular biology Readers will discover basic methodologies used for analysis of endothelial cell growth in vitro including co culture models of vessel formation Authors also explore isolation and purification of cells and methods for analysis of data and

visualization of localized vasculature with modern imaging platforms Both animal models and human disease are covered in this work Each chapter contains helpful sections on trouble shooting additional notes and links supporting the reader to carry out protocols This book will appeal to students researchers and medical professionals working in all vascular linked fields such as cardio and cerebrovascular cancer and dementia *Color Atlas of Adult Xenopus laevis* Alois Lametschwandtner, Bernd Minnich, 2022-11-18 This atlas offers stunning color electron scanning micrographs and exceptional light microscopy pictures of capillaries vessels and diverse histomorphological tissues and organs of *Xenopus laevis* The model organisms *Xenopus laevis* serves to study basic biological questions related to growth differentiation maturation and regression of cells tissues and organs *Xenopus* and human genomes have long stretches of gene collinearity and 79% of identified human disease genes have a verified ortholog in *Xenopus* Thus this atlas will be a powerful tool for anatomists morphologists histologists and physiologists interested in normal and pathologically altered organs and tissue and to all researchers who wish to learn more about the microvascular anatomy of this vertebrate model organism

Ultrastructure of the Digestive Tract P. Motta, H. Fujita, 2012-12-06 When established four years ago the scope of this international series in electron microscopy essentially was to provide an opportunity for the publication of selected review contributions by specialists in ultrastructural research Previous volumes presented over the last three years have focused on special topics of present interest in contemporary biomedicine such as endocrine cells reproduction and connective tissues In these fields in fact integrated methods of electron microscopy have contributed much to generate new ideas and concepts of general value in both basic and clinical applications The Ultrastructure of the Digestive Tract basically follows the same guidelines and style of the other books in the series and is an invited collection of selected contributions of authors from various laboratories active in the field of electron microscopy Therefore although the various chapters consist of individual topics they nevertheless should be considered as interrelated contributions of specific subjects in the field The idea was to have critical reviews of aspects previously published elsewhere by experts in the field who as a rule include other relevant information in their articles in order to update and enrich the subject This book contains fifteen chapters by renowned electron microscopists Each chapter according to the policy of the editors reviews a particular topic in great detail providing updated information study methods and results authors ideas on future investigative approaches and possible guidelines for forthcoming work We hope that this book will be useful to cell biologists morphologists physiologists and pathologists

Scanning Microscopy, 1993 **Scanning Electron Microscopy for the Life Sciences** Heide Schatten, 2013 A guide to modern scanning electron microscopy instrumentation methodology and techniques highlighting novel applications to cell and molecular biology **Angiogenesis** Michael E. Maragoudakis, 2013-11-21 Interest in angiogenesis research remains strong in recent years and exciting new discoveries about modulators of angiogenesis their receptors the transduction mechanisms and the angiogenic genes involved have contributed to our present day understanding of this complex process

This knowledge has provided the basis and broadened the scope of angiogenesis based therapy in oncology and many other clinical conditions This monograph contains the contributions to the NATO Advanced Study Institute on Angiogenesis Models Modulators and Clinical Applications which was held in Rhodes Greece from June 20 30 1997 This was the fourth of a series of NATO supported international meetings on Angiogenesis aiming to bring together basic scientists with clinicians to exchange ideas disseminate new knowledge and discuss the present status and potential new directions in this fast moving area of biomedical research The International Organising Committee that included Drs E Dejana C Haudenschild M Hackel H Kleinman P Lelkes M Presta P Polverini D Thompson has provided invaluable help with their insightful suggestions in the formulation of the scientific program for which I am grateful I wish to thank all the participants for their enthusiastic participation and their complimentary comments on the success of the conference

Electron Microscopy of the Lung D Schrafnagel, 1990-05-23 Documents the enormous contribution electron microscopy has made to the study of lung biology describing new analytical instruments recent technological developments and future avenues of research Illustrated with 290 micrographs of normal and abnormal lung rare tumors and other features of lung National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1993

Advances in Swine in Biomedical Research L.B. Schook, M.E. Tumbleson, 2013-03-07 Similarities in structure and function between pigs and human beings include size feeding patterns digestive physiology dietary habits kidney structure and function pulmonary vascular bed structure coronary artery distribution propensity to obesity respiratory rates tidal volumes and social behaviors Since the pig is an omnivore it provides an adaptable model to evaluate chronic and acute exposures to xenobiotics such as alcohol caffeine tobacco food additives and environmental pollutants Swine have been used successfully as models to evaluate alcoholism diabetes absorption digestion total parenteral nutrition organ transplantation atherosclerosis exercise hypertension hemorrhagic hypotension melanoma gingivitis obstructive and reflux nephropathy osteochondrosis dermal healing and septic shock A severe and worsening shortage of organs and tissues for transplantation in patients with severe organ failure has encouraged the consideration of inter species or xenotransplantation In developing programs toward this end the pig generally is viewed as the preferred donor because of its size physiology and availability The pig harbors relatively few diseases which could be transmitted inadvertently to human patients The ability to genetically modify swine to ameliorate the consequences of the human immune response offers a further significant advantage Another important consideration for an animal model is that basic biologic background information be available for investigators to design future prospective studies

Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70

Acta Anatomica, 1997 International archives of anatomy histology embryology and cytology

Placenta and Trophoblast Michael J. Soares, Joan S. Hunt, 2008-02-02 A collection of cutting edge laboratory techniques for the study of trophoblast and placental biology The techniques presented range from experimental animal models to animal and human placental organ and cell

culture systems to morphological biochemical and molecular strategies for assessing trophoblast placental growth differentiation and function Volume 1 provides readily reproducible protocols for studying embryo uterine implantation trophoblast cell development and the organization and molecular characterization of the placenta Highlights include strategies for the isolation and culture of trophoblast cells from primates ruminants and rodents and precise guidance to the molecular and cellular analysis of the placental phenotype A companion second volume concentrates on methods for investigating placental function

Advances in Swine in Biomedical Research Mike E. Tumbleson, Lawrence B. Schook, 1996 Contains papers from the October 1995 symposium in sections on methods and techniques and nutrition Subjects include the Yucatan miniature pig model of ventricular septal defect the minipig as a model for the study of aging in humans an external thoracic duct venous shunt to allow for long term

Roczniki nauk rolniczych, 1990 *Cumulated Index Medicus*, 1980 *Journal of Electron Microscopy Technique*, 1988 *The Textbook of Angiogenesis and Lymphangiogenesis: Methods and Applications* Enrique Zudaire, Frank Cuttitta, 2012-11-29 Angiogenesis and lymphangiogenesis have become attractive targets for drug therapy because of their key roles in a broad spectrum of pathological disease states ranging from macular degeneration to tumor growth and metastasis A substantial increase in the research effort over the past decade has deepened our understanding of the basic mechanisms underlying angiogenesis and lymphangiogenesis promoting the development of promising therapeutics for the clinical management of vascular related diseases These extraordinary advancements have been built upon a vast array of diverse analytical techniques developed globally throughout the field Over the years these methods have evolved to suit the specific needs of different researchers and experimental scenarios resulting in a myriad of technical variants of basic assay approaches The Textbook of Angiogenesis and Lymphangiogenesis Methods and Applications is an up to date comprehensive textbook on angiogenesis and lymphangiogenesis techniques and applications This volume is designed to embody the collective works of experts in the clinical as well as the basic research arenas who have significantly contributed to the development and application of techniques in all areas of angiogenesis and lymphangiogenesis Each chapter introduces and discusses one or a group of closely related techniques and convey step by step protocol information and detailed technical guidance to the reader Emphasis has been placed on explanatory illustrations critical technical steps as well as divulging information on the benefits and caveats of specific practices related to the methods discussed This manual is intended to serve as a written guide for both newcomers and established professionals in the field

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