
Ultrastructure of Smooth Muscle

P.M. Motta, editor

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Ultrastructure Of Smooth Muscle Electron Microscopy In Biology And Medicine

**Kent Pinkerton, Richard
Harding, Charles Plopper**



Ultrastructure Of Smooth Muscle Electron Microscopy In Biology And Medicine:

Ultrastructure of Smooth Muscle P. Motta, 2012-12-06 Recent advances in electron microscopy have opened up new dimensions and perspectives in the field of morphology and these are presently being integrated with biochemical and physiopathological phenomena occurring in cells tissues and organs Methods such as freeze fracture freeze etching scanning and high voltage electron microscopy have contributed immensely to this progress as well as to the study of smooth muscle tissue and contractile cells in general The articles composing this book have been selected and edited with the purpose of updating and reviewing the most important aspects of smooth muscle cells as revealed by the integration of these submicroscopic techniques The chapters of this volume have been prepared by some of the most authoritative experts in the discipline Therefore each article not only offers the reader a concise review of the specific topic but also seeks to highlight areas that require further investigation Much of the volume is presented in an illustrative format so as to emphasize the remarkable results obtainable by the combination of the aforementioned methods which allow a better appreciation of smooth muscle structure and ultrastructure This volume like others in the series is intended not only for researchers in the field but also for graduate students of histology embryology anatomy physiology and pathology in both medical and veterinary colleges My hope is that this book will prove to be a valuable academic resource to the audience of the world in this fascinating and expanding field

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Peter J. Barnes, Ian W. Rodger, Neil C. Thomson, 1992 The Second Edition of this highly successful text includes all the virtues of the first all aspects of research on the causative mechanisms of asthma and its treatment as well as exhaustive and extensive chapter references The book has expanded in line with recent research findings Of special note is the inclusion of important advances in the understanding of the basic inflammatory process in asthma the role of individual cells and the role of multiple inflammatory mediators Comprehensive coverage of both basic science and clinical aspects of asthma Exhaustively referenced throughout *Competency Rosters of NIH Initial [i.e. Initial] Review Groups, Beginning July 1, 1985* National Institutes of Health (U.S.). Division of Research Grants. Referral and Review Branch, 1985 *Biomedical Index to PHS-supported Research: pt. A. Subject access A-H*, 1992 *Research Grants Index* National Institutes of Health (U.S.). Division of Research Grants, 1975 **Journal of Submicroscopic Cytology and Pathology**, 1991 Forthcoming Books Rose Arny, 1990 *Research Programs in the Medical Sciences* Jaques Cattell Press, 1981 Neurological Research National Institute of Neurological Diseases and Stroke, 1969 Neurological Research Supported by the National Institute of Neurological Diseases and Stroke National Institute of Neurological Diseases and Stroke, 1969 **Neurological Research Supported by the National Institute of Neurological Diseases and Stroke** National Institutes of Health (U.S.), 1969 Excerpta Medica, 1980 *Subject Guide to Books in Print*, 1975 The Lung Kent Pinkerton, Richard Harding, Charles Plopper, 2003-11-21 This unique book provides a concise account written by world authorities in their fields of how the mammalian lung grows and matures before birth and how the lungs and their ability to function well can be affected by the environment and by genetic factors both before and after birth It provides an understanding of the basis of some major lung diseases affecting infants and children The book also deals with how the lung changes with age and how the process of lung aging can be affected by the environment Discusses the mechanisms that regulate the initial events of lung morphogenesis Provides a better understanding of the cellular and biochemical events involved in alveolarization Development of the pulmonary immune system and how the exposure to allergens during development may lead to diseases such as asthma **Peterson's Annual Guides to Graduate Study**, 1983

Decoding **Ultrastructure Of Smooth Muscle Electron Microscopy In Biology And Medicine**: Revealing the Captivating Potential of Verbal Expression

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