

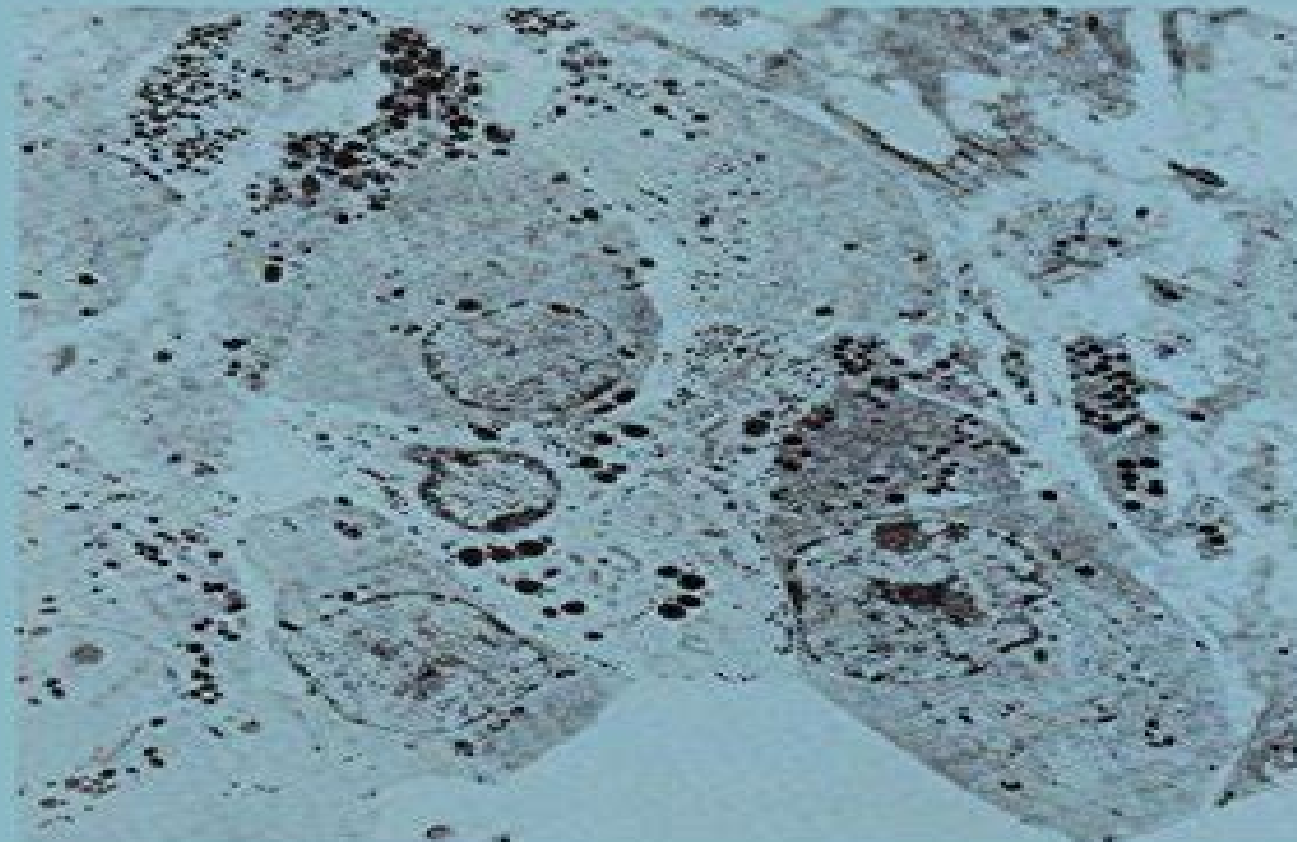
Ultrastructure in Biological Systems

Edited by
Albert J. Dalton Françoise Hugué

Volume 7

THE ANTERIOR PITUITARY

Edited by A. TIXIER-VIDAL
MARILYN G. FARQUHAR



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The Anterior Pituitary Ultrastructure In Biological Systems

J Ma

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The Anterior Pituitary Ultrastructure In Biological Systems:

The Anterior Pituitary A. Tixier-Vidal, Marilyn G. Farquhar, 2013-09-03 Ultrastructure in Biological Systems Volume 7 The Anterior Pituitary presents the mechanisms involved in the release of adeno-hypophysial hormones This book explores the morphological approach to fundamental aspects of pituitary cell biology Organized into eight chapters this book begins with an overview of how the ultrastructure of cellular organelles can yield valid criteria of identification This text then discusses the cellular and subcellular localization of anterior pituitary hormones by immunoelectron microscopy Other chapters consider the localization of possible receptor sites for hormonal messengers on anterior pituitary cells This book discusses as well the in vitro systems that have undergone a significant development which is the ultrastructure and function of dispersed anterior pituitary cells The final chapter deals with the ultrastructure of pituitary tumors which can be divided into two categories namely functional and nonfunctional according to the presence or the absence in the host of hormonal hypersecretion signs This book is a valuable resource for biochemists endocrinologists histologists and pathologists

National Library of Medicine Current Catalog National Library of Medicine (U.S.), 1971 First multi year cumulation covers six years 1965-70

The Pituitary Adenoma Kalmon D. Post, 2013-11-11 The idea for this book developed as an outcome of a multidisciplinary symposium entitled Pituitary Adenoma Update that was held at Tufts New England Medical Center in April 1977 The purpose of that symposium was to put together our current knowledge of the cause of pituitary tumors and discuss the diagnostic evaluation and management that was now appropriate in light of the rapid advances that had taken place so recently in this area Those of our colleagues who had presented papers at the symposium as well as a number of others were invited to contribute to this volume which should serve as a presentation of the state of the art on all aspects of pituitary tumors We felt that such a book would be of value to endocrinologists neurosurgeons neuroradiologists and pathologists who are involved in the investigation or care of patients with pituitary disorders For a number of reasons a review of pituitary adenomas seems particularly timely Rapid advances have taken place coincidentally in the fields of neurosurgery neuroendocrinology neuroradiology neuropathology and neuropharmacology Seven major developments in these areas have occurred independently and almost simultaneously that have virtually revolutionized our approach to pituitary adenomas

Journal of the National Cancer Institute, 1979 **Recent Studies of Hypothalamic Function** K.

Lederis, K. E. Cooper, 1974-09-11 *Handbuch Der Histochemie* Christian Girod, 1976 **Progress in Neurological**

Surgery H. Krayenbühl, P. E. Maspes, W. H. Sweet, 1975-08 *JNCI, Journal of the National Cancer Institute* National

Cancer Institute (U.S.), 1979 **Knobil and Neill's Physiology of Reproduction**, 2005-12-12 The 3rd edition the first new one in ten years includes coverage of molecular levels of detail arising from the last decade's explosion of information at this level of organismic organization There are 5 new Associate Editors and about 2/3 of the chapters have new authors Chapters prepared by return authors are extensively revised Several new chapters have been added on the topic of pregnancy

reflecting the vigorous investigation of this topic during the last decade The information covered includes both human and experimental animals basic principles are sought and information at the organismic and molecular levels are presented The leading comprehensive work on the physiology of reproduction Edited and authored by the world's leading scientists in the field Is a synthesis of the molecular cellular and organismic levels of organization Bibliographies of chapters are extensive and cover all the relevant literature Hormones, 1978-09-19 Endocrine Cell Culture Stephen Bidey, Stephen Peter Bidey, 1998-08-28 This book offers clear affordable lab protocols and descriptive accounts of all major endocrine cell cultures

Principles of Medical Therapy in Pregnancy Norbert Gleicher, 2012-12-06 Prefaces of textbooks are generally meant to give editors an opportunity to express the rationale for the creation of yet another textbook It is rare to find an author or editor who does not believe that his/her book fills a very specific need This editor is no exception With the incredible proliferation of medical textbooks in recent years it has become difficult to find an empty niche for yet another text Nevertheless the editors and authors of *Principles of Medical Therapy in Pregnancy* have been impressed by one very clearly appreciated void While the association of medical disorders with pregnancy is increasing in frequency as improved medical care allows more patients with medical diseases to conceive an authoritative text covering the issue comparable to an authoritative text in internal medicine has been missing With pregnancy representing a very specific disease situation different from the nonpregnant state in diagnosis management and course of disease a detailed textbook addressing all these issues for both the internist and the obstetrician seemed urgently needed **Journal of the National Cancer Institute**, 1979 *Advances and Technical Standards in Neurosurgery* H. Krayenbühl, J. Brihaye, F. Loew, V. Logue, S. Mingrino, B. Pertuiset, L. Symon, H. Troupp, M. G. Yaşargil, 2012-12-06 There are two important reasons for publishing this new series entitled *Advances and Technical Standards in Neurosurgery* 1 the lack of any organized common European postgraduate training system for young neurosurgeons and 2 the language barriers which impede the exchange of neurosurgical findings in Europe more than in other parts of the world The fact that the English language is well on the way to becoming the international medium at European scientific conferences is a great asset in terms of mutual understanding Therefore the Editors have decided to publish all contributions in English regardless of the native language of the authors All contributions are submitted to the entire editorial board before publication of any volume Our series is not intended to compete with the publications of original scientific papers in other neurosurgical journals Our intention is rather to present fields of neurosurgery and related areas in which important recent advances have been made The contributions are written by specialists in the given fields and constitute the first part of each volume In the second part of each volume we publish detailed descriptions of standard operative procedures furnished by experienced clinicians In these articles the authors describe the techniques they employ and explain the advantages difficulties and risks involved in the various procedures This part is intended primarily to assist young neurosurgeons in their postgraduate training However we are convinced that it will

also be useful to experienced fully trained neurosurgeons *Endocrinology of Zoological Species, An Issue of Veterinary Clinics of North America: Exotic Animal Practice* João Brandão, Sarah Ozawa, 2024-11-25 In this issue of Veterinary Clinics Exotic Animal Practice guest editors Drs Sarah Ozawa and Jo o Brand o bring their considerable expertise to the topic of Endocrinology of Zoological Companion Animals Top experts in the field offer a wide range of clinically relevant articles covering several species including topics such as ferret insulinomas and adrenal disease ovarian cystic disease guinea pigs thyroid disease in rabbits and rodents hypothalamic pituitary physiology in birds and reptiles glucose homeostasis and derangement in birds and many more Contains 11 relevant practice oriented topics including endocrine diagnostics principles and applications adrenal disease in small mammals reproductive control and management in birds unique calcium metabolism in zoological companion animal species fish endocrinology and more Provides in depth clinical reviews on endocrinology of zoological companion animals offering actionable insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews *Calcium and Cellular Secretion* Ronald P. Rubin, 2012-12-06 Since the publication of my previous monograph in 1974 important progress has been made in the broad area of calcium research partic ularly as it pertains to secretory phenomena The significant advance in methodology while widening the scope of our knowledge has caused research in this particular area to become more and more specialized It has therefore become increasingly difficult for researchers to consider and evaluate work outside their own areas of specialization and to com prehend the field from a broad perspective While many valuable re views on the importance of calcium in cellular function are being pro duced they have not attempted to pull together all of the existing knowledge into a more general narrative This volume brings together experimental data and theories from diverse sources and attempts to synthesize into a broad conceptual framework the massive amount of specialized information that presently exists in the general area of cal cium metabolism and the secretory process It is impossible in a book of this length to discuss specific references in detail and still maintain readability so generalizations must be made **Stimulus-Secretion Coupling in Neuroendocrine Systems** Brian Pickering, Detlev Ganten, Donald Pfaff, 2012-12-06 The role of electrical signalling in the control of endocrine secretions by the brain has been clear for many years Recently the influences of hormones on synthetic events in neuroendocrine cells have raised new questions concerning the peptides released from such neurons This volume concentrates on the relation between these two fields and asks how electrical action potentials facilitate secretion of substances from nerve cells which control endocrine events While stimulus secretion coupling has been studied extensively in other physiological contexts this is the first treatment of the phenomenon in an exclusively neuroendocrine setting *Folia Morphologica* ,1989 **Diagnostic Electron Microscopy** ,1980 Cumulated Index Medicus ,1974

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Table of Contents The Anterior Pituitary Ultrastructure In Biological Systems

1. Understanding the eBook The Anterior Pituitary Ultrastructure In Biological Systems
 - The Rise of Digital Reading The Anterior Pituitary Ultrastructure In Biological Systems
 - Advantages of eBooks Over Traditional Books
2. Identifying The Anterior Pituitary Ultrastructure In Biological Systems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an The Anterior Pituitary Ultrastructure In Biological Systems
 - User-Friendly Interface
4. Exploring eBook Recommendations from The Anterior Pituitary Ultrastructure In Biological Systems
 - Personalized Recommendations
 - The Anterior Pituitary Ultrastructure In Biological Systems User Reviews and Ratings
 - The Anterior Pituitary Ultrastructure In Biological Systems and Bestseller Lists
5. Accessing The Anterior Pituitary Ultrastructure In Biological Systems Free and Paid eBooks
 - The Anterior Pituitary Ultrastructure In Biological Systems Public Domain eBooks
 - The Anterior Pituitary Ultrastructure In Biological Systems eBook Subscription Services
 - The Anterior Pituitary Ultrastructure In Biological Systems Budget-Friendly Options

6. Navigating The Anterior Pituitary Ultrastructure In Biological Systems eBook Formats
 - ePub, PDF, MOBI, and More
 - The Anterior Pituitary Ultrastructure In Biological Systems Compatibility with Devices
 - The Anterior Pituitary Ultrastructure In Biological Systems Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of The Anterior Pituitary Ultrastructure In Biological Systems
 - Highlighting and Note-Taking The Anterior Pituitary Ultrastructure In Biological Systems
 - Interactive Elements The Anterior Pituitary Ultrastructure In Biological Systems
8. Staying Engaged with The Anterior Pituitary Ultrastructure In Biological Systems
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers The Anterior Pituitary Ultrastructure In Biological Systems
9. Balancing eBooks and Physical Books The Anterior Pituitary Ultrastructure In Biological Systems
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection The Anterior Pituitary Ultrastructure In Biological Systems
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine The Anterior Pituitary Ultrastructure In Biological Systems
 - Setting Reading Goals The Anterior Pituitary Ultrastructure In Biological Systems
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of The Anterior Pituitary Ultrastructure In Biological Systems
 - Fact-Checking eBook Content of The Anterior Pituitary Ultrastructure In Biological Systems
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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