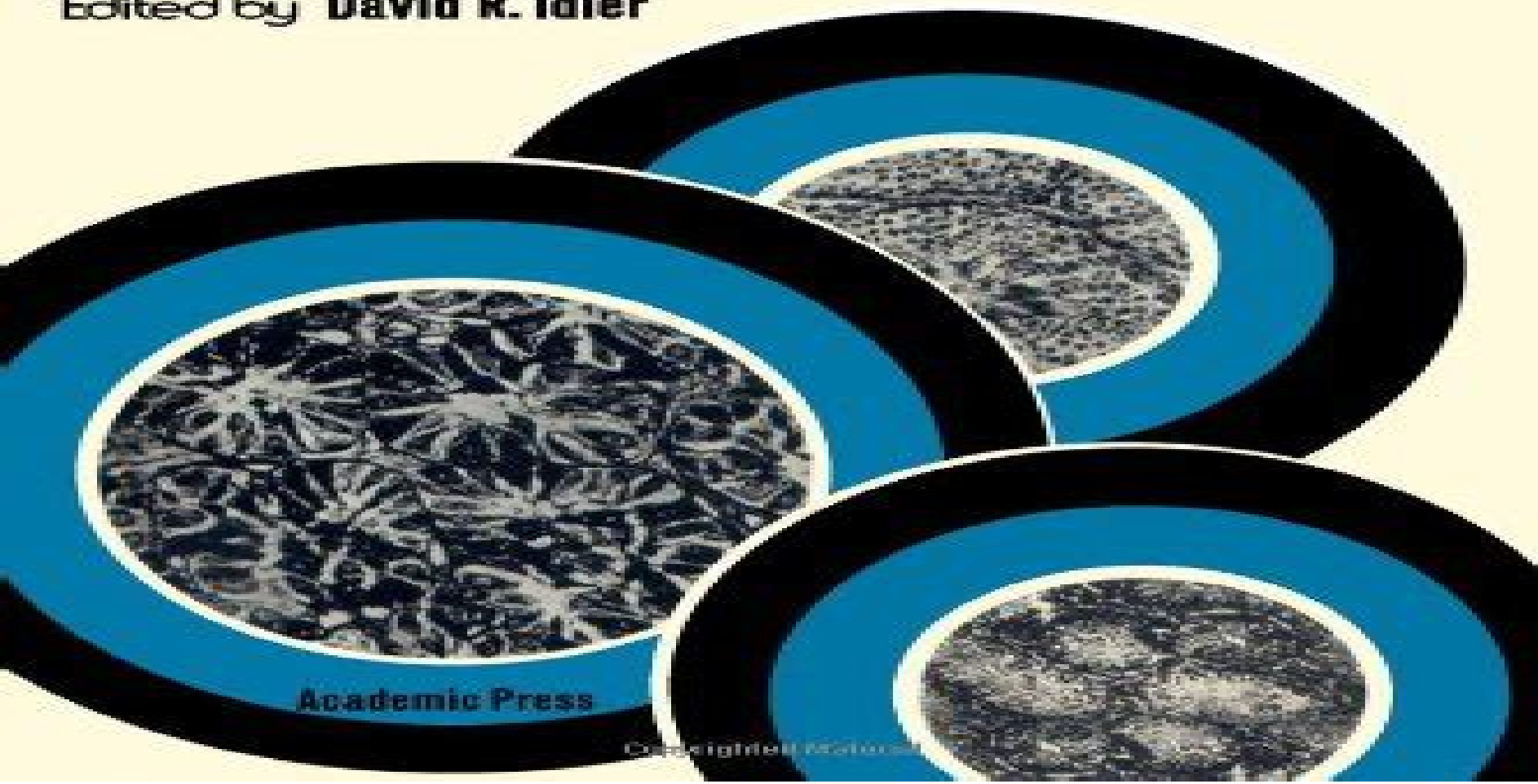


Steroids in Nonmammalian Vertebrates

Edited by David R. Idler



Academic Press

Steroids In Nonmammalian Vertebrates

JR Anderson



Steroids In Nonmammalian Vertebrates:

Steroids In Nonmammalian Vertebrates David R. Idler, 2012-12-02 Steroids in Nonmammalian Vertebrates offers a critical assessment of each identification and or quantification of a steroid in nonmammalian vertebrates with particular reference to fishes amphibians reptiles and birds Discussions focus on corticosteroids androgens estrogens functional morphology of steroidogenic tissues and biological effects of steroid hormones The methods used to study steroid biosynthesis are also covered This text is comprised of eight chapters the first of which explains the importance of understanding the endocrinology of nonmammalian vertebrates The reader is then introduced to the methods used in the isolation identification and quantification of steroids The criteria for the identification of steroids isolated from natural sources are described and the in vivo and in vitro methods for steroid biosynthesis are compared The next chapter focuses on the functional morphology of the testis ovary interrenal tissue and adnexa such as Bidder's organ and the corpuscles of Stannius of nonmammalian vertebrates This book also explores the identification and quantification of corticosteroids estrogens and androgens in fishes amphibians reptiles and birds Emphasis is placed on factors affecting corticosteroidogenesis in fish protein binding of sex hormones in fishes and amphibians and physicochemical aspects of steroid hormones This book will be of interest to students and scientists in the fields of zoology and biology *Steroids and Their Mechanism of Action in Nonmammalian Vertebrates* G. Delrio, Jean Brachet, 1980 *Steroids and Their Mechanism of Action in Nonmammalian Vertebrates* G. Delrio, J. Brachet, **Fundamentals of Comparative Vertebrate Endocrinology** I. Chester-Jones, P.M. Ingleton, J.G. Phillips, 2013-12-14 Endocrinology as a discipline was a late arrival in the corpus of established subjects Its growth in recent years has been prodigious extending from morphology to molecular levels Most of the major endocrine glands were noted by the early anatomists although the adrenal glands were not described until 1563 by Bartholomaeus Eustachius 1520-1574 On the other hand elucidation of the function of these glands was extremely slow Key work by A.A. Berthold 1849 although overlooked at the time showed that comb atrophy in castrated fowl was prevented by testis transplantation The idea that glands produced substances reaching the bloodstream directly and not via excretory ducts stemmed from Claude Bernard who first used the term internal secretion in 1855 The clinical observations of Thomas Addison at Guy's Hospital published as a monograph in 1855 entitled The Constitutional and Local Effects of Disease of the Suprarenal Capsules were seminal However the stimulus of this early research did not bring immediate widespread further investigations Upon the discovery of secretin in 1902 Bayliss and Starling considered the term internal secretion to be clumsy and the term hormone was coined from OQQW 1 excite or arouse and it was first used by Starling in his Croonian of 1905 **Neuroplasticity, Development, and Steroid Hormone Action** Robert J. Handa, Shinji Hayashi, Ei Terasawa, Mitsuhiro Kawata, 2001-07-30 A compilation of cutting edge research Neuroplasticity Development and Steroid Hormone Action explores the effects of steroid hormones on brain development function and aging The experimental

approaches used by the authors ranges from molecular to behavioral and endocrine to neurobiological It contains scientific photographs line drawings tables color illustrations and graphs this interesting and timely text covers the neuroplastic effects of steroid hormones throughout the lifetime of various animal models such as bees fish lizards turtles birds mice rats and primates *Hormones and Reproduction of Vertebrates, Volume 2* David O. Norris, Kristin H. Lopez, 2010-11-11 This series of volumes represents a comprehensive and integrated treatment of reproduction in vertebrates from fishes of all sorts through mammals It is designed to provide a readable coordinated description of reproductive basics in each group of vertebrates as well as an introduction to the latest trends in reproductive research and our understanding of reproductive events Whereas each chapter and each volume is intended to stand alone as a review of that topic or vertebrate group respectively the volumes are prepared so as to provide a thorough topical treatment across the vertebrates Terminology has been standardized across the volumes to reduce confusion where multiple names exist in the literature and a comprehensive glossary of these terms and their alternative names is provided A complete essential and up to date reference for research scientists working on vertebrate hormones and reproduction and on animals as models in human reproductive research Covers the endocrinology neuroendocrinology physiology behaviour and anatomy of vertebrate reproduction Structured coverage of the major themes for all five vertebrate groups allows a consistent treatment for all Special chapters elaborate on features specific to individual vertebrate groups and to comparative aspects similarities and differences between them

International Review of Cytology, 1976-11-26 International Review of Cytology **Steroid-Protein Interactions II** Ulrich Westphal, 2012-12-06 *Vitamins and Hormones*, 1993-03-30 Vitamins and Hormones **Vertebrate Endocrinology** David O. Norris, 2006-11-27 One of the only books to discuss all vertebrates the fourth edition of Vertebrate Endocrinology has been completely reorganized and updated to explore the intricate mechanisms that control human physiology and behavior as well as that of other vertebrate animals Perfect for students in endocrinology zoology biology and physiology it allows readers to gain both an understanding of the intricate relationships among all of the body systems and their regulation by hormones and other bioregulators but also a sense of their development through evolutionary time as well as the roles of hormones at different stages of an animal's life cycle Chapters have been reorganized to more closely follow traditional classroom presentation and extensive suggested readings are included at the end of each chapter allowing the reader to obtain further information as well as connect concepts to the literature on which the book is based For the first time this edition features four color illustrations Provides a complete overview of the endocrine system of vertebrates by first emphasizing the mammalian system as the basis of most terminology and understanding of endocrine mechanisms and then applies that to non mammals Introduces the reader to suitable concepts and explanation of jargon so that the reader will be able to delve directly into the primary literature on any endocrine related topic with a background that will aid in their interpretation of new information Revised and updated chapter on The Molecular Bases for Chemical Regulation that now

includes more evolutionary data Includes information on endocrine disrupting chemicals and their implications on the health of wildlife and humans **Hormones and Reproduction of Vertebrates** David O. Norris, Kristin H. Lopez, 2010-11-25 This series of volumes represents a comprehensive and integrated treatment of reproduction in vertebrates from fishes of all sorts through mammals It is designed to provide a readable coordinated description of reproductive basics in each group of vertebrates as well as an introduction to the latest trends in reproductive research and our understanding of reproductive events Whereas each chapter and each volume is intended to stand alone as a review of that topic or vertebrate group respectively the volumes are prepared so as to provide a thorough topical treatment across the vertebrates Terminology has been standardized across the volumes to reduce confusion where multiple names exist in the literature and a comprehensive glossary of these terms and their alternative names is provided A complete essential and up to date reference for research scientists working on vertebrate hormones and reproduction and on animals as models in human reproductive research Covers the endocrinology neuroendocrinology physiology behaviour and anatomy of vertebrate reproduction Structured coverage of the major themes for all five vertebrate groups allows a consistent treatment for all Special chapters elaborate on features specific to individual vertebrate groups and to comparative aspects similarities and differences between them

Marine Physiology Down East: The Story of the Mt. Desert Island Biological Laboratory David H. Evans, 2015-08-13 This volume offers a comprehensive history of the Mount Desert Island Biological Laboratory MDIBL one of the major marine laboratories in the United States and a leader in using marine organisms to study fundamental physiological concepts Beginning with its founding as the Harpswell Laboratory of Tufts University in 1898 David H Evans follows its evolution from a teaching facility to a research center for distinguished renal and epithelial physiologists He also describes how it became the site of major advances in cytokinesis regeneration cardiac and vascular physiology hepatic physiology endocrinology and toxicology as well as studies of the comparative physiology of marine organisms Fundamental physiological concepts in the context of the discoveries made at the MDIBL are explained and the social and administrative history of this renowned facility is described *Sex Differences in the Brain*, 1984-01-01 Sex Differences in the Brain **Hormones and Animal**

Social Behavior Elizabeth Adkins-Regan, 2013-12-03 Research into the lives of animals in their natural environments has revealed a rich tapestry of complex social relationships and previously unsuspected social and mating systems The evolution of this behavior is increasingly well understood At the same time laboratory scientists have made significant discoveries about how steroid and peptide hormones act on the nervous system to shape behavior An exciting and rapidly progressing hybrid zone has developed in which these two fields are integrated providing a fuller understanding of social behavior and the adaptive functions of hormones This book is a guide to these fascinating connections between animal social behavior and steroid and peptide hormones a synthesis designed to make it easier for graduate students and researchers to appreciate the excitement engage in such integrative thinking and understand the primary literature Throughout Elizabeth Adkins Regan

emphasizes concepts and principles hypothesis testing and critical thinking She raises unanswered questions providing an unparalleled source of ideas for future research The chapter sequence is by levels of biological organization beginning with the behavior and hormones of individuals proceeding to social relationships and systems and from there to development behavioral evolution over relatively short time scales life histories and their evolution and finally evolution over longer time scales The book features studies of a wide variety of wild and domestic vertebrates along with some of the most important invertebrate discoveries The Cell and Molecular Biology of Fish Oogenesis Sardul S. Guraya,1986-01-01 **The Biology of Cholesterol and Related Steroids** N. B. Myant,2014-04-24 The Biology of Cholesterol and Related Steroids focuses on the study of sterols in relation to living organisms The publication first takes a look at the analysis of sterols and related steroids and the distribution of sterols and related steroids in nature as well as the processes of extraction and separation and presence of sterols in plants fungi vertebrates and invertebrates The text then ponders on biosynthesis of sterols and metabolism of cholesterol Topics include formation of fatty acid esters of cholesterol steroid hormones biosynthetic pathway to sterols reaction mechanisms and comparative aspects of sterol synthesis The manuscript examines the developmental aspects of cholesterol metabolism and sterols in biological membranes The book also reviews cholesterol synthesis in animal tissues sterol metabolism in isolated cells and epidemiology of the plasma cholesterol Discussions focus on selection of statistical populations genetic influences regulation of sterol synthesis general aspects of sterol metabolism and removal of cell cholesterol in vivo The publication is a dependable source of data for biochemists and readers interested in the biology of cholesterol and steroids **Current Trends in Comparative Endocrinology** B. Lofts,W. N. Holmes,1985-01-01

Hormones and Reproduction in Fishes, Amphibians, and Reptiles David O. Norris,Richard E. Jones,2012-12-06 Comparative endocrinology is one of the most rapidly developing subdisciplines within the field of endocrinology and it is having a significant impact on research at the molecular cellular organismal and environmental levels Much of the current ferment in endocrinology is in reproductive endocrinology The purpose of this volume on hormones and reproduction in fishes amphibians and reptiles is to summarize our present understandings and to identify important research problems to be addressed in the area of comparative reproductive endocrinology It was inspired by the gathering at Copper Mountain Colorado of eminent endocrine scientists from around the world on the occasion of the Tenth International Symposium on Comparative Endocrinology in July 1985 While preparing for that meeting we decided that a special volume on reproductive endocrinology was needed to summarize what is known and to stimulate research in particular directions Why do we emphasize fishes amphibians and reptiles First knowledge about the reproductive endocrinology of these ectothermic vertebrates can provide a clearer picture of the evolution of reproductive hormones and their effects on target organs This comparative approach can lead to new theories about the evolution of reproductive control mechanisms Second studies concerning the reproductive endocrinology of lower vertebrates can result in development of model systems for application

to studies of birds and mammals Indeed information about the patterns of reproductive control in ectothermic vertebrates can tell us which are evolutionarily stable and which are labile Reproduction Norman T. Adler,Donald Pfaff,Robert W. Goy,2012-12-06 **Fish Morphology** HiranM. Dutta,2017-11-13 Topics covered in this volume include transformation morphology on structures in the head of cichlid fishes the structure and function of fish liver atretic follicles and corpora lutea in the ovaries of fishes effects of gill dimension on respiration and the effects of pesticides on fish

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Table of Contents Steroids In Nonmammalian Vertebrates

1. Understanding the eBook Steroids In Nonmammalian Vertebrates
 - The Rise of Digital Reading Steroids In Nonmammalian Vertebrates
 - Advantages of eBooks Over Traditional Books
2. Identifying Steroids In Nonmammalian Vertebrates
 - 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 Steroids In Nonmammalian Vertebrates
 - User-Friendly Interface
4. Exploring eBook Recommendations from Steroids In Nonmammalian Vertebrates
 - Personalized Recommendations
 - Steroids In Nonmammalian Vertebrates User Reviews and Ratings
 - Steroids In Nonmammalian Vertebrates and Bestseller Lists

5. Accessing Steroids In Nonmammalian Vertebrates Free and Paid eBooks
 - Steroids In Nonmammalian Vertebrates Public Domain eBooks
 - Steroids In Nonmammalian Vertebrates eBook Subscription Services
 - Steroids In Nonmammalian Vertebrates Budget-Friendly Options
6. Navigating Steroids In Nonmammalian Vertebrates eBook Formats
 - ePub, PDF, MOBI, and More
 - Steroids In Nonmammalian Vertebrates Compatibility with Devices
 - Steroids In Nonmammalian Vertebrates Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Steroids In Nonmammalian Vertebrates
 - Highlighting and Note-Taking Steroids In Nonmammalian Vertebrates
 - Interactive Elements Steroids In Nonmammalian Vertebrates
8. Staying Engaged with Steroids In Nonmammalian Vertebrates
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Steroids In Nonmammalian Vertebrates
9. Balancing eBooks and Physical Books Steroids In Nonmammalian Vertebrates
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Steroids In Nonmammalian Vertebrates
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Steroids In Nonmammalian Vertebrates
 - Setting Reading Goals Steroids In Nonmammalian Vertebrates
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Steroids In Nonmammalian Vertebrates
 - Fact-Checking eBook Content of Steroids In Nonmammalian Vertebrates
 - 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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