



# Reproductive Physiology of Mammals and Other Vertebrates

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Press

# Reproductive Physiology Of Vertebrates

**Richard Sadleir**



## **Reproductive Physiology Of Vertebrates:**

**Reproductive Physiology of Vertebrates** Ari Van Tienhoven, 1983 This book is a completely revised and updated second edition of a highly praised volume that was first published in 1968 Taking into account recent conceptual and technical advances the new edition examines and compares the reproductive mechanisms of different classes of vertebrates from cyclostomes to humans in a thorough and analytic manner Ari van Tienhoven is a uniquely qualified scientist with many years of research and teaching experience His fourteen chapters cover sex determination sexual development intersexes puberty anatomy of the reproductive system the testes the ovary reproductive cycles insemination and fertilization care of the embryo and fetus expulsion of the oocyte embryo or fetus reproduction and immunology reproductive behavior and environment and reproduction The author emphasizes the role of the H Y antigen in determining the sex of animals and gives particular attention to the evolutionary aspects of intersexes in fish He discusses the endocrinology of reproduction and he also deals with the role of light in controlling the timing of reproductive activity Many illustrations tables and references are included An important contribution to the fields of comparative endocrinology and reproduction this book will be a valuable text for advanced undergraduate and graduate students and an irreplaceable reference for zoologists in general and for specialists in reproductive physiology

**Hormones and Reproduction of Vertebrates, Volume 1** David O. Norris, Kristin H. Lopez, 2011-05-04 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

**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, Volume 3** David O. Norris, Kristin H. Lopez, 2011-05-04 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.

**Hormones and Reproduction of Vertebrates, Volume 4** David O. Norris, Kristin H. Lopez, 2011-05-04 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

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**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

*The Reproduction of Vertebrates* Richard Sadleir, 2012-12-02 The Reproduction of Vertebrates describes the vertebrate reproductive systems in an evolutionary sequence and according to taxonomic classes This book is divided into seven chapters each chapter tackles a specific vertebrate class This text specifically considers fish amphibians reptiles birds mammals and man Discussions in each chapter include these species evolutionary history classification external indications of sex mating fertilization development endocrinology breeding seasons sexual maturation migration response to environmental factors and economic importance The concluding chapter presents the comparative aspects of reproduction of these vertebrates This text is of great value to teachers and students who are interested in the vertebrate reproductive system

Hormones and Reproduction of Vertebrates, Volume 5 David O. Norris, Kristin H. Lopez, 2011-05-04 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

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**Hormones and Reproduction of Vertebrates, Volume 1** David O. Norris, Kristin H. Lopez, 2011-05-04 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

**Patterns of Vertebrate Biology** E.W. Jr. Jameson, 2012-12-06 This book grew from a series of lectures on vertebrate natural history The topics have been developed over a period of nearly 30 years and today scarcely resemble the original subject matter The progress is primarily technical Some concepts provide a synthetic framework for viewing much modern research but many of these concepts either date from Darwin or have developed from observations of later students Animal science courses follow a sequential pattern in which there are three discrete levels of undergraduate instruction Initially students study subject matter contained in such courses as biology and general zoology These courses introduce students to animal phylogeny basic plans of morphology and certain physiological aspects incidental to these subjects the student acquires a broad zoological vocabulary At the other end of the academic spectrum are courses that emphasize synthesis and theory evolution zoogeography behavior and ecology are important courses whose role is to explore the relationships of various aspects of the physical and biological world In these courses theory and analysis prevail They are not however essentially subject matter courses with distinct bodies of knowledge

**Comparative Vertebrate Morphology** Douglas Webster, Molly Webster, 2013-10-22 Comparative Vertebrate Morphology provides a comprehensive discussion of vertebrate morphology The structure function concept at the level of organs and organ systems is fundamental to an understanding of comparative evolutionary morphology It is upon these three interrelated aspects

structure function and evolution that that contents of this volume have been organized and presented The book opens with a discussion of general concepts on vertebrate evolution This is followed by separate chapters on vertebrate phylogeny skeletal components the cranial and postcranial skeleton muscular tissues muscular system and development of the integument nervous tissues sense organs nervous system structure nervous pathways and endocrines Subsequent chapters deal with the digestive respiratory circulatory excretory and water balance and reproductive systems This book was designed to meet the needs of a one semester course for students who have already had an introductory course in biology It is assumed that the lectures will be supplemented by a laboratory with its own laboratory manual The organization of the text allows the instructor to coordinate the laboratory and lecture portions of the course Vertebrate Reproduction Volker

Blüm, 2012-12-06 Oral birth in the Australian gastric brooding frog *Rheobatrachus sUus* 2 Preface I have deliberately chosen the title picture to the preface which shows the oral birth of a young gastric brooding frog *Rheobatrachus situs* to draw the reader's attention to the preface since I wish to explain why the book was written and illustrated in the way it now appears The book has grown out of the material of a lecture course taking 3 to 4 hours per week each semester that I have given for several years at the Ruhr University Bochum as the theoretical basis for an intensive 4 week practical course on vertebrate reproduction for students of biology For various reasons I am a hardened opponent of giving lecture notes to the students On the other hand I found that my students made great efforts to work through and supplement their own lecture notes by studying the literature However there are no suitable textbooks on vertebrate reproduction written in German and the standard work in this field is now several decades old and deals mainly with mammals The students were therefore often frustrated in their efforts given the limited time they had available I have therefore decided to present here the most important structural and functional aspects of vertebrate reproduction and include other material to extend the framework of my original lectures *The Progressive Fish Culturist*, 1997 *Environmental Protection Research Catalog: Indexes*

Smithsonian Science Information Exchange, 1972 **Chemical Signals in Vertebrates 4** David Duvall, Dietland Müller-Schwarze, Robert M. Silverstein, 2012-12-06 This volume reviews recent developments in our understanding of chemical signaling in vertebrates After sections dealing with general principles and chemical aspects of vertebrate pheromones it follows a taxonomic approach progressing from fish to mammals The editors asked a diverse international group of leading investigators working on a wide array of vertebrate taxa and specific issues to consider their efforts from comparative evolutionary and ecological viewpoints The relative number of manuscripts in each part does not necessarily reflect current intensity of research since the editors invited speakers who together would provide a balanced and comprehensive overview while avoiding duplication Still the part on mammals is the longest Fourth in a series dating from 1977 this volume illuminates current trends and likely future developments in the field of chemical signaling in vertebrates Going back even farther the first chapter a personal account of the past quarter century by Dr Mykytowycz recalls the most important

milestones such as symposia or the founding of societies and journals He also credits those investigators who stand out by their seminal studies      *Comparative Vertebrate Reproduction* Julian Lombardi,2012-12-06 *Comparative Vertebrate Reproduction* is the only comprehensive textbook covering major topics in the reproductive biology of vertebrates from sexuality and gametogenesis to reproductive ecology and life history tactics The work draws heavily on recent reviews and papers while placing topics in a historical context and conceptual framework In addition the author provides detailed comparative surveys of each of the major topics discussed *Comparative Vertebrate Reproduction* has been written as a textbook for upper level undergraduate and graduate level students in biology zoology physiology animal science and veterinary medicine The work also serves as an excellent reference for researchers in medical and veterinary schools working in reproductive medicine      **Calcium in Reproductive Physiology** Kenneth Simkiss,1967      **Ebook:**

**Vertebrates: Comparative Anatomy, Function, Evolution** Kenneth Kardong,2014-10-16 This one semester text is designed for an upper level majors course *Vertebrates* features a unique emphasis on function and evolution of vertebrates complete anatomical detail and excellent pedagogy *Vertebrate* groups are organized phylogenetically and their systems discussed within such a context Morphology is foremost but the author has developed and integrated an understanding of function and evolution into the discussion of anatomy of the various systems      National Library of Medicine Current Catalog National Library of Medicine (U.S.),1965      *Chemical Signals in Vertebrates 9* Anna Marchlewska-Koj,John J. Lepri,Dietland Müller-Schwarze,2012-12-06 It is generally accepted that the recent progress in molecular and cellular biology would not have been possible without an understanding of the mechanisms and signaling pathways of communication inside the cell and between various cells of the animal organism In fact a similar progress occurred in the field of chemical communication between individual organisms of vertebrate species and this volume is aimed at presenting the current state of the art on this subject The reader can find here both original results obtained in the laboratory or field studies and comprehensive reviews summarizing many years of research The presentations of over 60 scientists have been grouped according to their approach into nine parts covering such fields as ecological and evolutionary aspects of chemical communication structure and neuronal mechanisms of chemosensory systems chemical structure of pheromones and binding proteins kin individual and sexual recognition predator prey relationships purpose and consequences of marking behavior scent signals and reproductive processes Expanding on former volumes of this series entirely new chapters have been added on prenatal chemical communication describing specific effects of the intrauterine environment In many cases a truly multidisciplinary approach was required such as with the population analysis of polymorphic variants of the mouse s major urinary proteins that function in carrying pheromones



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