



Fifth Edition

Vertebrate Endocrinology

David O. Norris
James A. Carr



Vertebrate Endocrinology Vertebrate Endocrinology

**Martin Schreibman, Colin G.
Scanes, Peter K.T. Pang**



Vertebrate Endocrinology

Comparative Vertebrate Endocrinology P. J. Bentley, 1998-06-11 This book discusses the intimate physiology of the endocrine system and the pivotal role of hormones in coordinating basic body processes *Vertebrate Endocrinology* David O. Norris, James A. Carr, 2013-05-04 Vertebrate Endocrinology represents more than just a treatment of the endocrine system it integrates hormones with other chemical bioregulatory agents not classically included with the endocrine system It 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 The serious reader will 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 Includes new full color format includes over 450 full color completely redrawn images Features a companion web site hosting all images from the book as PPT slides and jpeg files Presents completely updated and revitalized content with new chapters such as Endocrine Disruptors and Behavioral Endocrinology Offers new clinical correlation vignettes throughout 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 *hormō* to excite or arouse and it was first used by Starling in his Croonian of 1905 **Vertebrate Endocrinology: Regulation of calcium and phosphate** Peter Kai To Pang, Martin P. Schreibman, 1986 Vertebrate endocrinology, **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.

The Endocrinology of Growth, Development, and Metabolism in Vertebrates Martin Schreibman, Colin G. Scanes, Peter K.T. Pang, 2012-12-02

The Endocrinology of Growth Development and Metabolism in Vertebrates provides an overview of vertebrate endocrinology. This book aims to strengthen the bridge between medical and comparative endocrinologists by addressing the benefits that they can derive from this association. Organized into five parts encompassing 24 chapters, this volume starts with a discussion on the structure and biological function of growth hormone (GH) and prolactin (PRL) family. This book then explains the extrinsic genetic and humoral factors that influence animal growth particularly in poikilotherms. This text also elaborates the environmental conditions that affect the growth of poikilotherms including food availability, temperature and photoperiod. Other chapters discuss how somatotropin affects the growth development in homeotherms such as livestock species. The reader is also introduced to the metabolic actions of GH which can be described in terms of short lived insulin like effects. Endocrinologists, molecular endocrinologists, biologists, molecular biologists, biochemists, researchers and physicians will find this book extremely useful.

Vertebrate Endocrinology Peter K. T. Pang, Martin P. Schreibman, 1991

Vertebrate Endocrinology: Morphological considerations Peter Kai To Pang, Martin P. Schreibman, 1986

Vertebrate Endocrinology Peter Kai To Pang, Martin P. Schreibman, 1986

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A Revolutionary Force in the Bookish Scene: The Lasting Influence of Kindle Books

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Conclusion: Embracing the Kindle Experience

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Vertebrate Endocrinology Vertebrate Endocrinology Introduction

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