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During the past two decades, fish endocrinology has witnessed exciting developments due to our increased knowledge at all levels of biological organizations, including molecular biology, cell biology, physiology and behavior. New insights into development, neurobiology, immunology and molecular genetics closely correlated with classical aspects of endocrinology and represent important contributions to our knowledge on regulatory processes of vertebrates, including fish. The purpose of this book is to overview major advances in numerous research areas of fish endocrinology. Most of the chapters not only review and discuss the state-of-the-art in the respective field, but also show perspectives of future research. The book will be of interest to scientists involved in basic fish research, comparative endocrinology, fisheries and aquaculture as well as for students of fish biology.

The present title *Encyclopaedia of Endocrinology* provides a definitive and comprehensive review of all aspects relating to hormones in different animals including wild and domestic species. It discusses the intimate physiology of the endocrine system itself and describes the role of hormones in the processes of nutrition, osmoregulation, colour change, calcium metabolism and reproduction. Subject matter has been presented in a readable way emphasizing the differences between species from a functional aspects. It not only contains a wealth of information concerning the endocrinology of the various species but also contains more than enough basic information concerning the biosynthesis, metabolism and mode of action of the hormones for the book to be read and understood without referring to a text book of basic endocrinology. This book has been written primarily for use as a text book by under-graduate, as well as graduate students. Volume Details: 1. Fish Endocrinology, 2. Animal Endocrinology, 3. Reptilian Endocrinology, 4. Avian Endocrinology, 5. Mammalian Endocrinology, 6. General and Comparative Endocrinology.

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.

Interest in biological rhythms has been traced back more than 2,500 years to Archilochus, the Greek poet, who in one of his fragments suggests " (i, (VWO'KE o'olos pv}J.tos txv}pW7rOVS -XH" (recognize what rhythm governs man) (Aschoff, 1974). Reference can also be made to

the French student of medicine J. J. Virey who, in his thesis of 1814, used for the first time the expression "horloge vivante" (living clock) to describe daily rhythms and to D. C. W. Hufeland (1779) who called the 24-hour period the unit of our natural chronology. However, it was not until the 1930s that real progress was made in the analysis of biological rhythms; and Erwin Bunning was encouraged to publish the first, and still not outdated, monograph in the field in 1958. Two years later, in the middle of exciting discoveries, we took a breather at the Cold Spring Harbor Symposium on Biological Clocks. Its survey on rules considered valid at that time, and Pittendrigh's anticipating view on the temporal organization of living systems, made it a milestone on our way from a more formalistic description of biological rhythms to the understanding of their structural and physiological basis.

This title includes a number of Open Access chapters. Providing a nuanced study of the connections between sleep, circadian rhythms, and metabolism, this informative book examines how circadian actions affect the liver and adipose tissue, the brain, and metabolism. This important book introduces the reader to circadian rhythms in the body and the external cues that set them, discusses on a molecular and organ level how disrupting these clocks results in metabolic and sleep disorders, and looks at the clinical applications of circadian rhythms, with a focus on sleep. The book covers a variety of important research in the field, including:

- The power of computational biology to uncover new nodes in the network of circadian rhythms
- Circadian rhythms as they relates to obesity
- How late-night shift conditions impair the body ' s ability to keep time and promote metabolic diseases and how this can be mitigated by strategic planning of feeding times
- The relationship between the suprachiasmatic nuclei and orexin neurons, demonstrating the elegant interplay between our biological clocks and wakefulness
- How sleep disorders can result from irregular circadian rhythms and potential ways to diagnose this in individuals
- How sleeping behaviors can disturb the hypothalamic-pituitary-adrenal axis and the repercussions of this disruption on female reproduction
- How disruption of sleep can be clinically beneficial for depressed patients
- How mental state is influenced by circadian rhythm

Mammalian Endocrinology and Male Reproductive Biology provides comprehensive and current coverage of the area of endocrinology and male reproductive biology, covering not just humans, but mammals in general. Written by international experts in their respective fields, this multi-author book also covers the latest developments in genomics of androgen action and male infertility. The book begins by covering sexual dimorphism in the central nervous system; structure, control of secretion and function of GnRH; and gonadotropins of pituitary origin and their role in gonadal functions. This is followed by an account of hormonal regulation of spermatogenesis, and the role of apoptosis in this process. Subsequent chapters center around epididymis, regulation of growth and function, and sperm motility regulation. The last chapters in the book discuss the structure and function of male accessory sex glands with associated pathologies as well as recent updates in male contraception, mechanism of androgen action, and genomics of male infertility. Wherever necessary, tables and figures have been added for a better understanding. Each chapter is appropriately referenced and contains current information on the latest developments in the field.

o history of endocrinology can be written without reference N to Sir Humphry Davy Rolleston, whose monumental study of the subject appeared in 1936 under the modest subtitle: The Endocrine Organs in Health and Disease with an Historical Review. It was based on the author's Fitzpatrick Lectures at the Royal College of Physicians of London in 1933 and

1934. The lectureship, which dates from 1901, is devoted to the History of Medicine. Rolleston's work as regards scholarship and delivery cannot be surpassed and will remain the solid basis for any further study. It is of interest to note that Rolleston gave the Fitzpatrick Lectures when he was 71 years of age and had his book published when he was 74. By that time he had achieved most of his professional aims and all the honours a distinguished medical career can offer (see Section II). He perceived clearly that endocrinology was "an enormous subject in a most active stage of growth", which "recently has received most valuable help from organic chemists, who have devoted much time to the elucidation of the structure, isolation and synthesis of the hormones". He remarked that the knowledge of endocrinology was expanding with extreme rapidity, and it has been suggested that in this respect it would appear to be itself influenced by a growth hormone. He continued: "Before 1890 there were comparatively few publications dealing with the ductless glands, but in 1913, A.

Stay on top of the rapid changes sweeping endocrinology today with the latest information on important selected topics in *The Handbook of Endocrinology*. This extensive two-volume text provides an impressive breadth and depth of coverage difficult to find in other sources. After a broad survey of the functions of major endocrine glands, the book launches into detailed reviews of both established and hot, new research areas. Selected topics include:

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