

Temperature regulation in  
mammals and other  
vertebrates  
(North-Holland research  
monographs)

Bligh, J

# Temperature Regulation In Mammals And Other Vertebrates

**Annelies Wilder-Smith**



## **Temperature Regulation In Mammals And Other Vertebrates:**

*Temperature Regulation in Mammals and Other Vertebrates* John Bligh, 1973 A comprehensive analysis of the evolutionary progression and the physiology of temperature regulation in vertebrates *Temperature Regulation in Mammals and Other Vertebrates* John Bligh, 1973 **Animal Physiology** Knut Schmidt-Nielsen, 1997-04-10 How do dolphins catch fish in murky water Why do moths drink from puddles How do birds eggs breathe How do animals work In this revised and updated edition of the acclaimed text *Animal Physiology* the answers are revealed In clear and stimulating style Knut Schmidt Nielsen introduces and develops the fundamental principles of animal physiology according to major environmental features oxygen food and energy temperature and water The structure of the book is unchanged from the previous edition but every chapter has been updated to take into account recent developments with numerous new references and figures *Animal Physiology* is suitable as a text for undergraduate and beginning graduate courses in physiology As with previous editions students teachers as well as researchers will find this book a valuable and enjoyable companion to course work and research *Temperature regulation in mammals and other vertebrates* John Bligh, 1973

*Temperature Regulation* A.S. Milton, 2012-12-06 Many advances have been made in the field of thermoregulation in the past few years These include our understanding of Fever which is now considered not simply a rise in deep body temperature following infection but just one aspect though perhaps the most easily measured of the Acute Phase of the Immune Response Classification and identification of the Cytokines and the availability of recombinant material has greatly aided this research Similarly our understanding of the Hypothalamo Pituitary Adrenal Axis has altered our way of thinking about temperature regulation Of importance are the problems associated with adverse climatic conditions and survival and the problems encountered by the neonate and the hibernator At the biochemical level our knowledge of the control of heat production and the role of brown adipose tissue is rapidly advancing All these issues and many others were discussed at a Symposium Thermal Physiology 1993 held in Aberdeen Scotland in August 1993 under the auspices of the Thermal Physiology Commission of the International Union of Physiological Sciences Six main aspects of the subject of temperature regulation are included in this book namely Fever including the Acute Phase of the Immune Response and Thermoregulatory Peptides Neurophysiology of Thermoregulation Neonatal Thermoregulation Mechanisms of Heat Production Ecological and Behavioural Thermoregulation and Emerging Themes in Thermoregulation **Temperature Biology of Animals** Andrew Cossins, 2012-12-06 Temperature is one facet in the mosaic of physical and biotic factors that describes the niche of an animal Of the physical factors it is ecologically the most important for it is a factor that is all pervasive and one that in most environments lacks spatial or temporal constancy Evolution has produced a wide variety of adaptive strategies and tactics to exploit or deal with this variable environmental factor The ease with which temperature can be measured and controlled experimentally together with its widespread influence on the affairs of animals has understandably led to a large dispersed

literature In spite of this no recent book provides a comprehensive treatment of the biology of animals in relation to temperature Our intention in writing this book was to fill that gap We hope we have provided a modern statement with a critical synthesis of this diverse field which will be suitable and stimulating for both advanced undergraduate and post graduate students of biology This book is emphatically not intended as a monographical review as thermal biology is such a diverse developed discipline that it could not be encompassed within the confines of a book of this size

*Thermal Physiology* Clark M. Blatteis, Nigel A. S. Taylor, Duncan Mitchell, 2022-09-22 This edited volume records the critical historical developments in thermal physiology and makes them accessible to new and senior thermal biologists and scientists in related fields Readers will discover how the discipline developed all over the world Contributions from 14 different countries recollect all prominent discoveries starting in the 18th century Like other volumes of the Perspectives in Physiology series this book reveals the people behind these discoveries The authors also set the scenes in which the research was conducted in their countries From geopolitical frameworks to new technologies and extraordinary personalities this volume shows that scientific progress is influenced by many often unforeseeable factors The history of thermal physiology not only is a story about individual outstanding scientists but a testament for open collaboration and international comradery

**Principles of Animal Biometeorology** Roberto Gomes da Silva, Alex Sandro Campos Maia, 2012-11-13 The book begins by describing in detail the mechanisms of energy exchange radiative convective conductive and evaporative together with techniques for their determination The discussion extends to the importance of CO<sub>2</sub> ozone and methane together with that of aerosol pollutants and the evolution of atmospheric CO<sub>2</sub> Subsequent chapters apply the results of the biophysical methods to mammals birds and aquatic animals Discussion includes problems of shelter and shade for animals in tropical environments and techniques for the thermal evaluation for shelters and for several tree types The details of heat exchange between animals and the environment are presented in separate chapters covering Mammals and Birds and Aquatic Mammals A chapter on Shade and Shelter describes the importance of shade for animals factors of shade efficiency the protections offered by shelter and methods of calculating the protection afforded by both shade and shelter A Special Methods chapter offers a variety of techniques for evaluating cutaneous and respiratory evaporation and practical methods for sampling of hairs and the evaluation of hair coat characteristics

**Microwaves and Thermoregulation** Eleanor Adair, 2012-12-02 Microwaves and Thermoregulation emerged from a symposium hosted by the John B Pierce Foundation at Yale University New Haven Connecticut on October 26 27 1981 The event brought together engineers physical scientists physiologists and psychologists to discuss the ways in which nonionizing electromagnetic radiation deposits thermalizing energy in biological tissues and how this energy may be detected and managed by the conscious organism The book begins by tracing the history of thermal RF tolerance and of thermoregulation This is followed by chapters on topics such as the characteristics of the thermal environment the microwave stimulus electromagnetic heating for therapy the effects of thermal infrared radiation on humans

body temperature regulation during euthermia and hyperthermia the central nervous thermoregulatory system and thermal sensation Other chapters discuss the sensory dynamics of intense microwave irradiation thermoregulation in intense microwave fields thermoregulatory behavioral responses and effects of long term subchronic exposure to weak microwave fields The book also includes a chapter featuring panel discussion held during the symposium and one that discusses G A Sachers free energy hypothesis of life span enhancement

**Comprehensive Human Physiology** Rainer Greger,Uwe Windhorst,2013-11-11 Comprehensive Human Physiology is a significantly important publication on physiology presenting state of the art knowledge about both the molecular mechanisms and the integrative regulation of body functions This is the first time that such a broad range of perspectives on physiology have been combined to provide a unified overview of the field This groundbreaking two volume set reveals human physiology to be a highly dynamic science rooted in the ever continuing process of learning more about life Each chapter contains a wealth of original data clear illustrations and extensive references making this a valuable and easy to use reference This is the quintessential reference work in the fields of physiology and pathophysiology essential reading for researchers lecturers and advanced students

Environmental Physiology F. Obál,G. Benedek,2013-10-22 Advances in Physiological Sciences Volume 18 Environmental Physiology covers the physiological mechanisms in living organisms This book discusses the circadian system properties and the control of secretion in reptilian salt glands This book deals first with the central neural substrates for osmoregulation in the mammal properties of the body fluids affecting basal salt gland secretion and urine formation in birds properties of sleep promoting factor S derived from human urine and interrelation between sleep and temperature regulation Other chapters present an introduction to hormonal and pharmacological aspects in exercise physiology as well as the physiological responses during sustained isometric contractions These topics are followed by a discussion on the mechanism of exercise nutrition and growth The last chapters are devoted to the oxytocin influences on the central nervous system of healthy young men These chapters also describe drug metabolism in athletes The book can provide useful information to veterinarians scientists students and researchers

*Pyretics and Antipyretics* A. S. Milton,2012-12-06 Fever has always been recognised as the major sign of infectious disease as well as being associated with other illnesses The suggestion of publishing a volume dedicated exclusively to the subject of fever in the Handbook of Experimental Pharmacology series was one that greatly appealed to me and I felt very honoured when I was invited to edit it The first ideas about this volume were conceived in the latter part of 1977 and by the middle of 1978 the first authors had been approached As is usual with such publications by the time the first manuscripts were beginning to arrive in the late spring of 1979 there were still a few chapters for which authors had not yet been found Finally by the end of 1981 the volume was complete Because of the span of time over which the chapters were written some refer to more recent work than others however I do not feel that this detracts from the overall contribution of all the chapters

**Neurobiology of Hyperthermia** Hari Shanker Sharma,2011-09-22 The effects of global warming on

human health factors with special regards to our brain function are still not well understood There is an urgent need to expand our knowledge on the effects of hot environment on our brain functions in healthy and in diseased populations It is still unclear whether infectious events traumatic injuries metabolic diseases carcinogenic events cardiovascular and respiratory functions will be adversely affected by the rise in global temperature or whether environmental pollutants such as nanoparticles entered into our body system will produce more damage at high ambient temperatures This book aims to answer these questions based on recent research carried out by top experts in the field from the USA 11 chapters Europe 8 chapters the Middle East 3 chapters Asia 2 chapters and Canada 1 These chapters are written in review style and embedded with the author's new and original data in relation to the current knowledge in the field The book is highly interesting to the first time readers beginners and students alike as well as provides in depth knowledge to the professionals In addition prospects for future research and recommendations are clearly indicated in each chapter for future growth of the subject in this highly emerging new discipline Describes the importance of brain temperature and hyperthermia in disease processes Presents research on the first observations on Nanoparticles that worsen the outcome of hyperthermia Discusses the effects of hyperthermia on the blood brain and blood cerebrospinal fluid barriers

*Human Physiology* Robert F. Schmidt, Gerhard Thews, 2012-12-06 This book first appeared in English in 1983 as a translation of the 20th Edition of the long established German textbook *Physiologie des Menschen* In this new English edition the text has been fundamentally rejuvenated to bring it up to date with the rapid advances in many areas of physiology and to incorporate many helpful suggestions from both readers and colleagues In its scope and didactic goals the book remains as we set forth in the Preface to the First Edition which follows First the content was substantially reorganized The general aspects of cell physiology and intercellular communication which underlie the functions of all organs were extracted from the various chapters and brought together in a separate introductory section We are most grateful to our colleague J DUDEL for undertaking this task The second step was to make the text more concise in several places for instance the motor and somatovisceral systems previously occupied two chapters and have now been condensed into one By these processes of condensation and distillation of the passages on general cell physiology space was made for the necessary additions and expansions with only a slight change in the overall length of the book

**Biological Effects and Health Implications of Radiofrequency Radiation** James C. Lin, Sol M. Michaelson, 2013-03-09 The study of electromagnetic bioeffects is multidisciplinary it draws heavily from the disciplines of physics engineering mathematics biology chemistry medicine and environmental health This book is about these disciplines and how they mutually integrate in the study of electromagnetic pathophysiology Over a period of years the authors have become increasingly aware of the difficulty in locating information concerning interaction of electromagnetic energy and biological tissues There are numerous reports and publications but no single comprehensive source in the American literature where such information is readily accessible Regrettably much of the important information is contained in

government documents and reports some of which are inaccessible or spread through many diverse journals making retrieval and analysis of the material difficult Although this book is primarily clinically oriented it also focuses on those biophysical biochemical and fundamental molecular studies and findings that provide the basis for understanding the presence or absence of pathophysiological manifestations of exposure to radiofrequency including microwave energies Detailed discussion and analysis of the relevant comprehensive physics engineering and biophysics are contained in Chapters 2-5 Because the treatment is multidisciplinary wherever possible analysis is begun with basic background information that may appear elementary to some readers but is essential to understanding for those from a different discipline Most confusion and controversies that exist in the field today arise from individuals of one discipline not appreciating basic facts or theories from another

Perinatal Physiology Uwe Stave, 2013-06-29 Living Nature not dull Art Shall plan my ways and rule my heart Cardinal Newman Nature and Art 1868 One of the ineluctable consequences of growth in any field of science is that subjects of inquiry once established tend to give birth to subsubjects and that the subsubjects once established will in time undergo further mitotic division Not so many years ago problems surrounding the ietus and newly born infant lay in a realm almost to be described as a no man's land Obstetricians properly gave major consideration to understanding and learning about processes and disorders concerned with maternal health and safety The welfare of the infant was regarded as of secondary importance Pediatricians on their part hesitated to invade the nursery a sanctum regarded as belonging to the domain of the accoucheur And the pathologist enveloped in the mysteries of life and death in the adult found scant time for the neonate and the placenta

**National Library of Medicine Current Catalog** National Library of Medicine (U.S.), 1973 First multi year cumulation covers six years 1965-70

**Selected Topics in Environmental Biology** Balraj Bhatia, G. S. Chhina, Baldev Singh, 2013-10-22 Selected Topics in Environmental Biology covers the proceedings of the 26th International Congress of Physiological Sciences on Environmental Biology held in New Delhi India on October 20-26 1974 The symposium is arranged in the subjects of high altitude and under water physiology and the physiological effects of cold heat and accelerations This book is organized into 13 sections encompassing 74 chapters The opening part deals with the principles and mechanisms of thermoregulation with emphasis on the role of neurotransmitters in temperature regulation The succeeding parts examine metabolic aspects and adaptive mechanisms to cold and heat stress These parts also survey the thyroid function resistance acclimatization and nerve impulse effects of these conditions Other parts discuss the hypothalamic control and susceptibility to hypothermia and thermal injury the capacity of short term and prolonged exposure to hypoxia the pathogenesis of pulmonary edema and the constitution and body functions in different ethnic groups These topics are followed by reviews on the body adaptive changes under hypogravic state biochemical changes induced by environmental pollution and physiological behavior under noise hyperbaric and emotional stress The last part describes the effect of environmental stress on diurnal variations in body functions This book will prove useful to environmental biologists physiologists biochemists and researchers

**Physiology and Maintenance - Volume IV** Osmo Otto Paivio Hanninen, Mustafa Atalay, 2009-09-23 Physiology and Maintenance is a component of Encyclopedia of Biological Physiological and Health Sciences in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Physiology and Maintenance with contributions from distinguished experts in the field discusses the functions of our body and their regulations which are some of the most fascinating areas of science The content of the theme is organized with state of the art presentations covering the following aspects of the subject General Physiology Enzymes The Biological Catalysts of Life Nutrition and Digestion Renal Excretion Endocrinology Respiration Blood Circulation Its Dynamics And Physiological Control Locomotion in Sedentary Societies Neurophysiology Plant Physiology and Environment A Synopsis which are then expanded into multiple subtopics each as a chapter These five volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Fundamental and Applied Aspects of Nonionizing Radiation Solomon Michaelson, 2012-12-06 During the last 30 years there has been a remarkable development and increase in the number of processes and devices that utilize or emit non ionizing radiant energies such as micro waves a form of electromagnetic wave energy and ultrasound representative of mechanical vibration These energies are used in all sectors of our society for military industrial telecommunications medical and consumer applications More recently the use of ultrasound in biology and medicine has been considerably expanded These increases in sources of non ionizing radiant energy have resulted in growing interest on the part of government regulatory agencies industrial and military physicians research workers clinicians and even environmentalists Although there is information on biologic effects and potential hazards to man from exposure to microwaves or ultrasound considerable confusion and misinformation has permeated not only the public press but also some scientific and technical publications Interest in the biologic effects of high frequency currents developed in the beginning of the present century This was followed by the introduction of ultrashortwave therapy During the latter part of World War II the U S military services became interested in the possible hazards to personnel working around microwave sources and the Office of Naval Research of the U S Navy began to sponsor research on the biologic effects of microwaves in 1948 In 1956 the U S



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