



Role Of Water In The Biology Of The Antelope Ground Squirrel

Joel B. Hagen



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The Role of Water in the Biology of the Antelope Ground Squirrel, Citellus Leucurus Jack William Hudson,1960

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Hudson,James Edward Heath,1962

Desert Biology G. W. Brown,2013-10-02 Desert Biology Special Topics on the

Physical and Biological Aspects on Arid Regions Volume I covers the biology geophysical characteristics and ways of life in arid regions This book is composed of 11 chapters and begins with a brief description of a desert community the Merkhayat Jebels with its diverse fauna and flora The subsequent chapters look into the climate geographical distribution geologic and geomorphic aspects and the evolution of desert community These topics are followed by intensive discussions on desert plants animals and limnology The last chapter describes the adaptive processes and human adaptation capacity to arid environments This book will prove useful to upper division and graduate students in desert biology Technical

Documentary Report Arctic Aeromedical Laboratory (U.S.), *Principles of Ecology* Rory Putman,2012-12-06 As Ecology

teachers ourselves we have become increasingly aware of the lack of a single comprehensive textbook of Ecology which we can recommend unreservedly to our students While general review texts are readily available in other fields recent publications in Ecology have tended for the most part to be small specialised works on single aspects of the subject Such general texts as are available are often rather too detailed and in addition tend to be somewhat biased towards one aspect of the discipline or another and are thus not truly balanced syntheses of current knowledge Ecology is in addition a rapidly developing subject new information is being gathered all the time on a variety of key questions new approaches and techniques open up whole new areas of research and establish new principles Already things have changed radically since the early 70s and we feel there is a need for an up to date student text that will include some of this newer material We have tried therefore to create a text that will review all the major principles and tenets within the whole field of Ecology presenting the generally accepted theories and fundamentals and reviewing carefully the evidence on which such principles have been founded While recent developments in ecological thought are emphasised we hope that these will not dominate the material to the extent where the older established principles are ignored or overlooked

Digestive Physiology and Nutrition of Marsupials Ian D. Hume,1982-07-08 **Rodents in Desert Environments** I. Prakash,P.K. Ghosh,2012-12-06

The Evolution of Desert Adaptations 190 A Comparison of Behavior Patterns 196 A Comparison of Behavior Patterns in Meriones Gerbillus and Perognathus 210 Spacing and Communication 217 Acknowledgements 221 References 221 XI Activity Patterns of a Desert Rodent by N R FRENCH 225 Introduction 225 Methods 226 The Microdosimeter and the Index of Activity 227 Variation in Activity 229 Climatological Variables and Animal Activity 229 Analysis 232 Discussion 237 Summary

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The Lives of Desert Animals in Joshua Tree National Monument Alden H. Miller, Robert C. Stebbins, 2023-12-22

Biology of Behaviour Donald M. Broom, 1981-10-30 This book is an introduction to studies of the behaviour of a wide variety of animals including man farm animals and pest species

Scientific Use of Natural Areas, 1965

Hibernation and the Hypothalamus Nicholas Mrosovsky, 2012-12-06 Mammalian hibernation is commonly thought of as something completely out of the ordinary a unique and unorthodox state The present book takes the opposite view It argues that the physiological achievements of hibernators do not depend on special mechanisms but on special use of ordinary mechanisms It is precisely this that makes the hibernators important If the hibernators depend on some unique physiological principle their study is that of a biological curiosity But if they are using basic mammalian systems in a quantitatively extreme way then they are a naturally occurring preparation of enormous potential Hibernation involves every aspect of the animal's biology from fat metabolism to behavior from thermoregulation to dental caries every system in the body is affected in some way or other by hibernation A comprehensive account of hibernation would be almost coextensive with an account of the whole of mammalian biology The present book does not attempt to describe everything that has been discovered about hibernation Excellent coverage for that already exists in the proceedings of three recent symposia and in the other major source materials listed on page 233 There is in fact an enormous amount of information already available But there is a difference between information and understanding Despite the increasing volume of research and growing interest in mammalian hibernation there is little appreciation of the essential characteristics of the phenomena The pieces of the puzzle lie scattered

Arid Land Ecosystems: Volume 1 R. A. Perry, D. W. Goodall, 1979-03-08 This comprehensive account of arid land ecosystems will be of importance to university teachers and professional ecologists throughout the world

Life Out of Balance Joel B. Hagen, 2021-04-13 Traces historical developments in scientific conceptions of physiology ecology behavior and evolutionary biology during the mid twentieth century Life Out of Balance focuses on a period in history when new ideas of self regulation adaptation and fitness became central to a variety of

biological disciplines During the decades surrounding World War II these ideas developed in several quite different contexts and led to greater debates about the merits of such models as applied to larger systems including society at large Particularly in its later cybernetic form homeostasis seemed to provide new ways of discussing balance and regulation that avoided discredited approaches of earlier champions of vitalism and mechanism It provided a common perspective and terminology for discussing self regulating systems whether biological mechanical or social Although enormously fruitful and influential homeostatic perspectives also generated numerous controversies when critics questioned the degree to which biological systems are characterized by balance and self regulation Resolving these controversies continues to be a challenge in modern biology If natural selection constitutes the first law of biology scientists who champion homeostasis as a theoretical model claim that it is a second law equally important and closely related to the first Such claims notwithstanding homeostasis has generated a series of controversies since it was formalized by Walter Cannon in the late 1920s Critics contended that Cannon took a too optimistic view of life not only ignoring pathological deviations from normality but also failing to adequately explain the ability of living things to respond adaptively to environmental challenges Underlying these controversies was the unresolved problem of integrating physiology and other areas of functional biology with the emerging evolutionary synthesis of Mendelian genetics and Darwinian natural selection The physiological idea of homeostasis as the adaptive fit between the organism and its environment and the Darwinian idea of adaptation and fitness in terms of reproductive success might seem to be complementary in an unproblematic way but historically they have had an uneasy relationship

Comparative Physiology of Temperature Regulation John P. Hannon, Eleanor Viereck, 1962 *The Physiological Ecology of Vertebrates* Brian Keith McNab, 2002 Though physiological ecology has been a discipline since the 1950s McNab redresses a perceived absence of a theoretical framework with a comparative inductive approach to studying vertebrate evolution and ecology He discusses the patterns and limits of adaptation to the environment acclimation to temperature variation and material exchange with the environment and the energetics of locomotion and growth The final section treats the significance of energetics for population ecology and distribution Includes a taxonomic as well as subject index Suitable for advanced students and researchers in the biological and ecological sciences The Gainesville FL based author is referred to by the foreword writer as a keen naturalist but his credentials are not stated Annotation copyrighted by Book News Inc Portland OR

Adaptive Catchment Management and Reservoir Operation Guangtao Fu, Guangheng Ni, Chi Zhang, 2019-04-09 River catchments and reservoirs play a central role in water security food supply flood risk management hydropower generation and ecosystem services however they are now under increasing pressure from population growth economic activities and changing climate means and extremes in many parts of the world Adaptive management of river catchments and reservoirs requires an in depth understanding of the impacts of future uncertainties and thus the development of robust sustainable solutions to meet the needs of various stakeholders and the environment To tackle the

huge challenges in moving towards adaptive catchment management this book presents the latest developments in cutting edge knowledge novel methodologies innovative management strategies and case studies focusing on the following themes reservoir dynamics and impact analysis of dam construction optimal reservoir operation climate change impacts on hydrological processes and water management and integrated catchment management

Abstracts of papers presented in the Specialized symposia John Alexander Moore,1963 **The Design of Mammals** John William Prothero,2015-10-22
Despite an astonishing 100 million fold range in adult body mass from bumblebee bat to blue whale all mammals are formed of the same kinds of molecules cells tissues and organs and to the same overall body plan A scaling approach investigates the principles of mammal design by examining the ways in which mammals of diverse size and taxonomy are quantitatively comparable This book presents an extensive reanalysis of scaling data collected over a quarter of a century including many rarely or never cited sources The result is an unparalleled contribution to understanding scaling in mammals addressing a uniquely extensive range of mammal attributes and using substantially larger and more rigorously screened samples than in any prior works An invaluable resource for all those interested in the design of mammals this is an ideal resource for postgraduates and researchers in a range of fields from comparative physiology to ecology

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