CONTRIBUTIONS TO MAMMALOGY IN HONOR OF KARL F. KOOPMAN

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Lawrence J. Flynn, Wen-Yu Wu

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Mammalogy Terry A. Vaughan, James M. Ryan, Nicholas J. Czaplewski, 2013-12-11 Mammalogy is the Mammalogy, study of mammals from the diverse biological viewpoints of structure function evolutionary history behavior ecology classification and economics Thoroughly updated the Sixth Edition of Mammalogy explains and clarifies the subject as a unified whole The text begins by defining mammals and summarizing their origins It moves on to discuss the orders and families of mammals with comprehensive coverage on the fossil history current distribution morphological characteristics and basic behavior and ecology of each family of mammals The third part of the text progresses to discuss special topics such as mammalian echolocation physiology behavior ecology and zoogeography. The text concludes with two additional chapters previously available online that cover mammalian domestication and mammalian disease and zoonoses Mechanisms of Salivary Secretion John Raymond Garrett, Jörgen Ekström, L. C. Anderson, 1998-01-01 Saliva is essential for oral health and influences all events in the mouth A deficiency of saliva can have devastating consequences Therefore it is important to have a book about the basic tissue mechanisms involved in the secretion of saliva based on an holistic approach With such an aim in mind this book contains chapters covering the histological basis for secretion electrophysiological events electrolyte and water secretion protein synthesis and secretion bloodflow capillary dynamics myoepithelial activity glandular permeability hormonal influences including the effects of diabetes and the synthesis and secretion of IgA in man The chapters have been written by international experts in the field who present balanced accounts of their subjects The secretory mechanisms described in this book have a far reaching impact beyond the salivary field and have applicability to all forms of exocrine secretion Salivary glands offer many advantages for experimental study of these phenomena since they can be tested more precisely than most other glands having ducts that can readily be cannulated for assessing the secretion As a single source of up to date data this book will benefit doctors and dentists and anyone interested in secretory phenomena including physiologists biochemists and cell biologists It not only brings together all available data on this subject as it stands at the turn of the century but also lays down a sound platform of knowledge on which further investigations can be based

Mammalogy Terry Vaughan, James Ryan, Nicholas Czaplewski, 2011-04-21 Newly revised and extensively updated the fifth edition of Mammalogy explains and clarifies the subject of mammalian biology as a unified whole taking care to discuss the latest and most fascinating discoveries in the field In recent years we witnessed significant changes in the taxonomy of mammals The authors kept pace with such changes and revised each chapter to reflect the most current data and statistics available New pedagogical elements including chapter outlines lists of key morphological characteristics and further reading sections help readers grasp the most important concepts and explore additional content on their own Book Jacket

<u>Primates and Their Relatives in Phylogenetic Perspective</u> Ross D.E. MacPhee,2013-06-29 This unique volume investigates the relationships of primates at the ordinal and higher classificatory levels from a variety of interdisciplinary viewpoints

Individual chapters examine the origin and evolution of gliding in early Cenozoic Dermoptera the ontogeny of the tympanic floor in Archontans the role of the neurosciences in primate evolutionary biology and many other subjects The work will be of particular interest to primatologists zoologists and systematists Late Cenozoic Yushe Basin, Shanxi Province, China: Geology and Fossil Mammals Lawrence J. Flynn, Wen-Yu Wu, 2017-05-20 This volume focuses on small mammal fossils from extinct Asian faunas of about 1 to 7 million years ago in North China These played a role in the emergence of vertebrate paleontology as a modern science in that country This second volume of the sub series Late Cenozoic Yushe Basin Shanxi Province China Geology and Fossil Mammals in the Vertebrate Paleobiology and Paleoanthropology book series deals with a rich microfauna fossil record megafauna follow in subsequent volumes This research on Yushe Basin fossils provides a view of changes in northeast Asian terrestrial faunas during the Late Neogene and therefore is a key to the biochronology for a vast part of the continent The faunas recovered by the multinational team working in this region represent changes in small mammal communities of the Yushe Basin revealed on a finer time scale that has not been achieved previously Detailed systematic studies on small mammal groups proceeded under the care of specialists are outlined in the chapters of this volume Paleontologists ecologists and evolutionary biologists will find this book appealing **Lagomorphs** Andrew T. Smith, Charlotte H. Johnston, Paulo C. Alves, Klaus Hackländer, 2018 The definitive guide to all lagomorphs pikas rabbits and hares Numbering 92 species worldwide members of the order Lagomorpha are familiar to people throughout the world and yet their remarkable diversity and ecological importance are often underappreciated In this book Andrew T Smith and his colleagues bring together the world's lagomorph experts to produce the most comprehensive reference on the order ever published featuring detailed species accounts stunning color photos and up to date range maps Contributors highlight the key ecological roles that lagomorphs play and explain in depth how scientists around the globe are working to save vulnerable populations Thematic introductory chapters cover a broad spectrum of information about pikas rabbits and hares from evolution and systematics to diseases and conservation Each animal account begins with the complete scientific and common names for the species followed by a detailed description of appearance and unique morphological characteristics including a range of standard measurements of adult specimens Subsequent sections discuss known paleontological data concerning the species the current state of its taxonomy and geographic variation Each account also includes dedicated sections on habitat and diet reproduction and development ecology behavior and management The definitive work on lagomorphs this book is an invaluable reference for naturalists professional biologists and students It will also be beneficial for those conducting biodiversity surveys and conservation throughout the world Bats of Texas Loren K. Ammerman, Christine L. Hice, David J. Schmidly, 2012-04-25 With all new illustrations color photographs revised species accounts updated maps and a sturdy flexible binding this new edition of the authoritative guide to bats in Texas will serve as the field guide and all around reference of choice for amateur naturalists as well as mammalogists wildlife biologists and

professional conservationists Texas is home to all four families of bats that occur in the United States including thirty three species of these important yet increasingly threatened mammals Although five species each represented by a single specimen may be regarded as vagrants no other state has a bat fauna more diverse from the state's most common species the Brazilian free tailed bat to the rare hairy legged vampire The introductory chapter of this new edition of Bats of Texas surveys bats in general their appearance distribution classification evolution biology and life history and discusses public health and bat conservation An updated account for each species follows with pictures by an outstanding nature photographer distribution maps and a thorough bibliography Bats of Texas also features revised and illustrated dichotomous keys accompanied by gracefully detailed line drawings to aid in identification A list of specimens examined is located at batsoftexas com Underground Eileen A. Lacey, 2000-09 Many mammals like to dig in the dirt but few call it home Those that do such as mole rats zokors and tuco tucos have developed novel adaptations to their subterranean life including bones and muscles modified for efficient digging and ways to see underground without using their eyes These unusual traits adopted independently by unrelated groups around the world also make subterranean rodents fascinating subjects for biologists Life Underground provides the first comprehensive review of the biology of subterranean rodents Arranged by topic rather than by taxon to facilitate cross species comparisons chapters cover such subjects as morphology physiology social behavior genetic variation and evolutionary diversification Two main questions run throughout the book First to what extent has subterranean life shaped the biology of these animals leading to similar adaptations among otherwise dissimilar species Second how have the distinct evolutionary histories of these groups led to different solutions to the challenges posed by life underground

Seventy-five Years of Mammalogy, 1919-1994 Elmer C. Birney, Jerry R. Choate, 1994 **The International Encyclopedia of Primatology, 3 Volume Set** Agustín Fuentes, 2017-04-24 The International Encyclopedia of Primatology represents the first comprehensive encyclopedic reference focusing on the behaviour biology ecology evolution genetics and taxonomy of human and non human primates Represents the first comprehensive encyclopedic reference relating to primatology Features more than 450 entries covering topics ranging from the taxonomy history behaviour ecology captive management and diseases of primates to their use in research cognition conservation and representations in literature Includes coverage of the basic scientific concepts that underlie each topic along with the latest advances in the field Highly accessible to undergraduate and graduate students in primatology anthropology and the medical biological and zoological sciences Essential reference for academics researchers and commercial and conservation organizations This work is also available as an online resource at www encyclopediaofprimatology com *Mammals of Mexico* Gerardo Ceballos, 2014-01-15 The most comprehensive reference on Mexico s diverse mammalian fauna Mammals of Mexico is the first reference book in English on the more than 500 types of mammal species found in the diverse Mexican habitats which range from the Sonoran Desert to the Chiapas cloud forests The authoritative species accounts are written by a Who s Who of

experts compiled by famed mammalogist and conservationist Gerardo Ceballos Ten years in the making Mammals of Mexico covers everything from obscure rodents to whales bats primates and wolves It is thoroughly illustrated with color photographs and meticulous artistic renderings as well as range maps for each species Introductory chapters discuss biogeography conservation and evolution The final section of the book illustrates the skulls jaws and tracks of Mexico s mammals This unparalleled collection of scientific information on and photographs of Mexican wildlife belongs on the shelf of every mammalogist in public and academic libraries and in the hands of anyone curious about Mexico and its wildlife

Mammals of North America - Volume 1 Sergio Ticul Álvarez-Castañeda, 2024-11-15 The book synthesizes nomenclature systematics and descriptions of North American mammal species Clear simple and illustrated identification keys are provided to make knowledge of mammals easier and facilitate the training both students and professionals in the field including readers without extensive experience Descriptions of the different species are provided up to Order highlighting the diagnostic features that allow identifying them promptly while the reader learns how to make subsequent identifications without having the book at hand Each species comes with potential distribution maps based on existing records in the main museums of North America The book includes the description characteristics and distribution maps of the 781 species with range in the North America subcontinent History of the Texas Society of Mammalogists ,2007 American Museum of Natural History Joel Asaph Allen, 2010 Comprises articles on geology paleontology mammalogy ornithology entomology and anthropology DNA Sequencing Anjana Munshi, 2012-04-20 This book illustrates methods of DNA sequencing and its application in plant animal and medical sciences It has two distinct sections The one includes 2 chapters devoted to the DNA sequencing methods and the second includes 6 chapters focusing on various applications of this technology The content of the articles presented in the book is guided by the knowledge and experience of the contributing authors This book is intended to serve as an important resource and review to the researchers in the field of DNA sequencing

At the Foot of the Himalayas Catherine Badgley, Michèle E. Morgan, David Pilbeam, 2025-01-28 This authoritative volume brings together decades of insights from one of the longest terrestrial fossil records on the planet The fabled Himalayas have isolated and sheltered the Indian subcontinent for millions of years The Siwalik sequence of sediments at their feet has been a treasure trove of visions into the past for generations of paleontologists preserving an immense 20 million years of terrestrial ecosystems fossil record The Siwalik sequence reveals a unique forest wonderland of diverse animal species from huge elephant relatives great rhinos and sabertooth cats to mongooses swamp rats crocodiles and catfish Regional climate change eventually caused this forest ecosystem to unravel as grasslands replaced the forests and established the habitats and animals of the modern ecosystems of the Indus and Ganges rivers In At the Foot of the Himalayas celebrated paleontologists Catherine Badgley Mich le Morgan and David Pilbeam bring together a collection of world renowned scholars to present an interdisciplinary approach to documenting and interpreting this fossil record By investigating changes in

landscape climate and vertebrate species diversity their analysis reveals insights into a central question about biodiversity which evolutionary developments were influenced by changes in climate and which were caused by interactions among the species themselves This groundbreaking book illuminates for the first time a mysterious and vibrant paleontological past bringing together more than 40 years of exciting international collaborative studies that forge invaluable knowledge pathways for the ecologists evolutionary scientists and paleontologists of the future and pose important questions about our fragile ecosystems in the present day **Journal of Mammalogy**,1999 Annual Report of the American Museum of Natural History, 1989 **Special Publications**, 1972

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