# Pteromyini

Stephen Matthew Jackson

Gliding Mammals of the World Stephen Matthew Jackson, 2012 This book provides a synthesis of all that is known about the biology of gliding mammals. It includes a brief description of each species, together with a map and a full-colour painting. It outlines the origins and biogeography of each group of gliding mammals and examines the incredible physical adaptations.

Paleoneurology of Amniotes María Teresa Dozo, Ariana Paulina-Carabajal, Thomas E. Macrini, Stig Walsh, 2022-11-22 This book presents a detailed examination of the current state of knowledge in the field of paleoneurology in the main amniote groups (reptiles, birds and mammals), and advances resulting from new non-invasive technologies. The study of fossil endocasts is an area of considerable current interest, and has long been central to our understanding of the evolution of the brain, development of senses and behavioral adaptations in diverse vertebrate groups and across vertebrates as a whole. Recent advances in non-invasive imaging have significantly increased the number of fossil taxa for which brain morphology is known, and it may now be possible to quantitatively analyze the relative size of brain regions. Providing a general overview of current perspectives and problems in evolutionary neuroanatomy, this book is intended for a wide range of readers, including undergraduate and graduate students, teachers, and anyone with a special interest in paleoneurology. It is also useful as supplementary reading for courses in digital anatomy, vertebrate comparative

anatomy, computed morphometrics, paleontology, neurology and radiology as well as evolution programs

Fossil Vertebrates of Greece Vol. 1 Evangelos Vlachos, 2021-12-07 This 2volume set provides a state-of-the-art study of the fossil record and taxonomy of the main vertebrate groups from Greece. Greece stands between 3 continents and its vertebrate fossil record is of great importance for paleontological and evolutionary studies in Europe, Asia and Africa. Fossils from classic, world-famous localities (e.g., Pikermi, Samos) form an essential part of the collections of the most important museums in the world and have been studied by numerous scientists. Recent paleontological research led to the discovery and study of numerous new sites. The volumes contain a taxonomic review of all named and identified taxa, their taxonomic history and current status, as well as historical, phylogenetic and biogeographic information. Volume 1 contains a synopsis of the fossil record and taxonomy of important groups of vertebrates represented in the fossil record of Greece. The volume deals with some of the early splitting clades, including the basal and enigmatic conodonts and basal tetrapods like fishes, amphibians, and reptiles like lizards, snakes, crocodiles, turtles and tortoises. The second part of the volume deals with basal mammalian clades, some of which are quite characteristic for the fossil record of the country: aardwarks, hyraxes, proboscideans, elephants and mammoths, sea cows, rodents, and lagomorphs. The volume ends with special chapters on the primate fossil

record of the country, including some of our most recent and distant relatives.

Gliding Mammals Stephen Matthew Jackson, 2012 There are 64 species of extant gliding mammals that are currently recognized, which are divided into six different families. These comprise eight species of gliding marsupials that live within Australasia and include six species of lesser gliding possums of Petaurus (family Petauridae), one species of greater glider of Petauroides (family Pseudocheiridae), and one species of feathertail glider of Acrobates (family Acrobatidae). The flying squirrels of the tribe Pteromyini within the rodent family Sciuridae represent the greatest diversity of gliding mammals, with a total of 48 species in 15 genera currently recognized, and occur throughout Asia, Europe, and North America. A second group of gliding rodents, known as the scaly-tailed flying squirrels, comprises six species from the family Anomaluridae that live in central and western Africa. The most specialized and unique of the extant gliding mammals are the enigmatic colugos, or flying lemurs, of the order Dermoptera that comprise two species and occur throughout Southeast Asia and the Philippines. In addition to the extant species there are various fossils of extinct species that are thought to have had an ability to glide, although there has been a lot of debate over most of these taxa. These fossil taxa include 3 marsupials, 18 dermopterans, 51 flying squirrels, 7 species of scaly-tailed flying squirrels, and 1 extinct species in each of the families Myoxidae, Eomyidae, and

Volaticotheriidae. The taxonomic status of many living and extinct gliding mammals is still in a state of flux, and significant further revision of the taxonomic status of many groups still needs to be resolved.

Smithsonian Contributions to Zoology Smithsonian Institution, 1969 Squirrels Richard W. Thorington Jr., Katie E. Ferrell, 2006-08-28 Did you know that a groundhog is really a type of squirrel? That squirrels control their body temperature with their tails? That most squirrels have yellowtinted eye lenses that work like sunglasses to reduce glare? That tree squirrels can turn their hind feet completely around when climbing down a tree head-first? In Squirrels: The Animal Answer Guide, Richard W. Thorington Jr. and Katie Ferrell unveil the fascinating world of one of the most watched mammals on the planet. The diversity of squirrels is astounding. There are 278 species that inhabit all continents except Antarctica and Australia—varying in size from the lumbering 18-pound gray marmot to the graceful pygmy flying squirrel that is smaller than most mice. In many parts of the world they readily share human habitats, joining us for lunch in a city park, raiding our bird feeders, and sneaking into college dorm rooms through open windows. Reviled as pests or loved as an endearing amusement, squirrels have played important roles in trade, literature, and mythology. Thorington and Ferrell cover every aspect of this diverse animal family, from the first squirrels of 36 million years ago to the present day. With over one hundred photographs and an intuitive question-and-answer format, this

authoritative and engaging guide sheds light on a common mammal that is anything but commonplace.

Evolution of the Rodents: Volume 5 Philip G. Cox, Lionel Hautier, 2015-08-06 The widespread use of mouse models in developmental, behavioural and genetic studies has sparked wider interest in rodent biology as a whole. This book brings together the latest research on rodents to better understand the evolution of both living and extinct members of this fascinating group. Topics analysed include the role of molecular techniques in the determination of robust phylogenetic frameworks; how geometric morphometric methods help quantify and analyse variation in shape; and the role of developmental biology in elucidating the origins of skeletal elements and the teeth. The editors unite these disciplines to present the current state of knowledge in rodent biology, whilst setting the landscape for future research. This book highlights interdisciplinary links across palaeontology, developmental biology, functional morphology, phylogenetics and biomechanics, making it a valuable resource for evolutionary biologists in all fields.

Mammals of China Andrew T. Smith, Yan Xie, 2013-05-26 China's breathtaking diversity of natural habitats--from mountains and deserts to grasslands and lush tropical forests--is home to more than 10 percent of the world's mammal species. This one-of-a-kind pocket guide describes the characteristics, geographic distribution, natural history, and conservation status of all 558 species of mammals found in China. An up-to-date distribution map accompanies

each species account, and beautiful color illustrations by wildlife artist Federico Gemma depict a majority of the species. The definitive text is written by leading specialists and follows the most current global standards for mammalian systematics. This field-ready pocket edition of A Guide to the Mammals of China makes the rich mammal fauna of China accessible to ecotravelers and naturalists like never before. The comprehensive pocket guide to all of China's 558 mammal species Describes the physical characteristics, geographic distribution, natural history, and conservation status of every species Features up-to-date distribution maps and stunning color illustrations throughout Written by a team of leading specialists

Squirrels of the World Richard W. Thorington Jr., John L. Koprowski, Michael A. Steele, James F. Whatton, 2012-09-01 This is the most thorough treatment ever undertaken on the Sciuridae and promises to be the definitive book on squirrels for decades to come. Squirrels of the World, written by scientists with more than 100 years of collective experience studying these popular mammals, is the first comprehensive examination of all 285 species of squirrels worldwide. The authors reveal virtually every detail of the family Sciuridae, which includes ground squirrels, tree squirrels, flying squirrels, prairie dogs, and chipmunks. Each species—from the familiar gray squirrel of American backyards to the exotic and endangered woolly flying squirrel of Pakistan—is described in a detailed account that includes distinguishing characteristics, ecology, natural history, conservation status, and current

threats to its existence. Squirrels of the World includes • stunning color photographs that document rare and unusual squirrels as well as common varieties • evolution, morphology, ecology, and conservation status • colorful range maps marking species distribution • images of the skull of each genus of squirrel • extensive references

Comparative Anatomy of the Gastrointestinal Tract in Eutheria I Peter Langer, 2017-10-23 This volume of the series Handbook of Zoology deals with the anatomy of the gastrointestinal digestive tract — stomach, small intestine, caecum and colon — in all eutherian orders and suborders. It presents compilations of anatomical studies, as well as an extensive list of references, which makes widely dispersed literature accessible. Introductory sections to orders and suborders give notice to biology, taxonomy, biogeography and food of the respective taxon. It is a characteristic of this book that different sections of the post-oesophageal tract are discussed separately from each other. Informations on form and function of organs of digestion in eutherians are discussed under comparative-anatomical aspects. The variability and diversity of anatomical structures represents the basis of functional differentiations.

Mammal Species of the World Don E. Wilson, DeeAnn M. Reeder, 2005 This indispensable reference work belongs in public and academic libraries throughout the world and on the shelf of every biologist who works with mammals.

A Guide to the Mammals of China Andrew T. Smith. Yan Xie. Robert S. Hoffmann, Darrin Lunde, John MacKinnon, Don E. Wilson, W. Chris Wozencraft, 2010-04-23 China's stunning diversity of natural habitats--from parched deserts to lush tropical forests--is home to more than 10 percent of the world's mammal species. A Guide to the Mammals of China is the most comprehensive guide to all 556 species of mammals found in China. It is the only single-volume reference of its kind to fully describe the physical characteristics, geographic distribution, natural history, and conservation status of every species. An up-to-date distribution map accompanies each species account, and color plates illustrate a majority of species. Written by a team of leading specialists, including Professor Wang Sung who provides a history of Chinese mammalogy, A Guide to the Mammals of China is the ideal reference for researchers and a delight for anyone interested in China's rich mammal fauna. The definitive, comprehensive, up-to-date guide to all of China's 556 mammal species High-quality color plates accompany the detailed text Each species account comes with a distribution map Organized taxonomically for easy reference Includes an extensive bibliography

<u>South Asian Mammals</u> Chelmala Srinivasulu, Bhargavi Srinivasulu, 2012-05-19 Until now, information on mammals in South Asia has never been brought together on a single platform providing all-inclusive knowledge on the subject. This book is the most up-to-date comprehensive resource on the mammalian diversity of South Asia. It offers information on the diversity,

distribution and status of 504 species of terrestrial and aquatic mammals found in Afghanistan, Bangladesh, Bhutan, India, Maldives, Nepal, Pakistan and Sri Lanka. This work is unique being the first of its kind that deals with diversity and distribution at the subspecies level. The book is divided in to three chapters. Chapter 1 introduces the subject and takes off from the recent works on mammals at the global level, provides an historical perspective on mammal studies in South Asia and concludes with a note on recent phylogenetic changes at supraordinal levels. Chapter 2 summarizes the information on the diversity of South Asian Mammals, provides analysis by country of mammalian diversity (supported by data in tabular form) dealing with species richness, endemism and possibly occurring species, separate analysis for each country with details on endemic and threatened species, extinct mammals, domestic mammals, and finally the IUCN status of mammals with special emphasis on threatened mammals. Chapter 3 is a comprehensive checklist that provides information on each species, including its scientific name, type details, standardized English name, synonyms, subspecies, distribution and comments on taxonomic status. Country-wise listings and analysis of species richness with emphasis on subspecies distribution Most of the analysis is supported by data in tabular forms for better understanding Notes on extinct and domesticated mammals as well as their IUCN Red List Status with criteria for such status A very comprehensive bibliography that would help readers track down specific literature □

Gliding Mammals Stephen Matthew Jackson, Richard W. Thorington, 2012 Squirrels of the World Richard W. Thorington, Jr., John L. Koprowski, Michael A. Steele, James F. Whatton, 2012-08-03 Squirrels of the World, written by scientists with more than 100 years of collective experience studying these popular mammals, is the first comprehensive examination of all 285 species of squirrels worldwide. The authors reveal virtually every detail of the family Sciuridae, which includes ground squirrels, tree squirrels, flying squirrels, prairie dogs, and chipmunks. Each species—from the familiar gray squirrel of American backyards to the exotic and endangered woolly flying squirrel of Pakistan—is described in a detailed account that includes distinguishing characteristics, ecology, natural history, conservation status, and current threats to its existence. Squirrels of the World includes • stunning color photographs that document rare and unusual squirrels as well as common varieties• evolution, morphology, ecology, and conservation status• colorful range maps marking species distribution• images of the skull of each genus of squirrel extensive references -- Lawrence Heaney, Curator and Head of the Division of Mammals, The Field Museum (Chicago)

Annals of the Carnegie Museum ,1901

**Critical Revision of the Heligmonellidae** Marie-Claude Durette-Desset, María Celina Digiani, Mohamed Kilani, Didier Geffard-Kuriyama, 2017 The Heligmonellidae is the most speciose family of the Heligmosomoidea, one of the three superfamilies of the Trichostrongylina, nematode parasites of the

digestive tract of all groups of terrestrial vertebrates. The family comprises more than 360 species distributed worldwide, mainly parasitic in rodents. Their life-cycles being monoxenous, and their hosts relatively easy to breed in laboratory, these parasites are useful models for researchers addressing a variety of topics such as host-parasite relationships, biology, pathogenicity, and phylogeny. This book is a synthetic overview of our current knowledge of the Heligmonellidae family of nematode parasites.

Folia Zoologica ,1991

Taxonomic Studies of Small Industries S. S. Talmale, 2017

The Tertiary Record of Rodents in North America William W. Korth,1994-05-31 Nearly half of the known species of mammals alive today (more than 1600) are rodents or gnawing mammals (Nowak and Paradiso, 1983). The diversity of rodents is greater than that of any other order of mammals. Thus, it is not surprising that the fossil record of this order is extensive and fossil material of rodents from the Tertiary is known from all continents except Antarctica and Australia. The purpose of this book is to compile the published knowledge on fossil rodents from North America and present it in a way that is accessible to paleontologists and mammalogists interested in evolutionary studies of ro dents. The literature on fossil rodents is widely scattered between journals on paleontology and mammalogy and in-house publications of museums and universities. Currently, there is no single source that offers ready access to the literature on a specific family of

rodents and its fossil history. This work is presented as a reference text that can be useful to specialists in rodents (fossil or recent) as well as mammalian paleontologists working on whole faunas. Because the diversity of rodents in the world is essentially limitless, any monograph that included all fossil rodents would similarly be limitless. Hence, this book is limited to the re cord of Tertiary rodents of North America. The several species of South American (caviomorph) rodents that invaded North America near the end of the Tertiary are also not included in this text.

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