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Phylogeography and Systematics
of the Slender Mouse Opossum
Marmosops (Marsupialia, Didelphidae)

Meika A. Mustrangi and James L. Patton

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Phylogeography And Systematics Of The Slender Mouse Opossum Marmosops Marsupialia Didelphidae

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Phylogeography And Systematics Of The Slender Mouse Opossum Marmosops Marsupialia Didelphidae:

Phylogeography and Systematics of the Slender Mouse Opossum Marmosops (Marsupialia, Didelphidae) Meika A.

Mustang, James L. Patton, 1997 This monograph details molecular DNA sequence and morphological variation of slender mouse opossums of the genus Marmosops a diverse but biologically poorly known group of insectivorous marsupials of the neotropical wet forests Emphasis is placed on taxa of the Atlantic rainforest of coastal Brazil with comparisons made to those of Amazonia Lineages of these opossums are quite old likely dating from the late Tertiary and the actual number of species in the genus is considerably higher than presently believed Both of these findings are important to issues of measurement and management of biodiversity in threatened ecosystems *Mammals of the Neotropics, Volume 3* John F. Eisenberg, Kent H. Redford, 1989 This volume provides a survey and synthesis of current knowledge of the more than 650 species of land and marine mammals found in Ecuador Peru Bolivia and Brazil as well as information on the mammalian fossil record current biodiversity and biogeography of this region Chapters present up to date taxonomic information ecological and behavioral characteristics conservation status and distribution maps for most species Copyright Libri GmbH All rights reserved

Evolution and Systematics of the Atlantic Tree Rats, Genus Phyllomys (Rodentia, Echimyidae), With Description of Two New Species Yuri L. R. Leite, 2003-10-20 This study focuses on the Atlantic Forest tree rats of the genus Phyllomys Rodentia Echimyidae one of the most poorly understood mammal genera inhabiting the coastal rain forests Brazil the most threatened lowland tropical forest in the world The author summarizes their distribution ecology and evolution using a combination of morphological and molecular analyses describes two new species and provides the first systematic revision of the genus which was originally described in 1839 *Opossums* Robert S. Voss, Sharon A. Jansa, 2021-03-09 The definitive volume on opossums a group of ecologically and scientifically important mammals covering natural history evolution behavior and biogeography Opossums are the most diverse and ecologically important group of New World marsupials although only the Virginia opossum is familiar to North American residents In fact many species of opossums are found in Neotropical rainforests savannas and other habitats where they are key participants in food webs and other ecological relationships One species the short tail opossum Monodelphis domestica has recently become a model organism for biomedical researchers Eclipsed in the public imagination by their Australian relatives opossums remained for many years a somewhat obscure group of interest primarily to taxonomists and students of mammalian reproduction While thousands of scientific articles have appeared in recent years on opossum systematics morphology behavior physiology genetics and ecology this important but widely scattered literature has never been effectively summarized until now In *Opossums* the first book length treatment of these fascinating organisms recognized authorities Robert S Voss and Sharon A Jansa synthesize a wide range of available information about the diversity comparative biology and natural history of the opossum Peering into every biological facet of the lives of these long neglected mammals the volume includes introductory chapters explaining the paleontological and

biogeographic context for opossum evolution an overview of the extant fauna which includes over 100 species in 18 genera a section devoted to opossum phenotypes morphology physiology and behavior detailed information on opossum natural history including habitats diets predators and parasites in depth and novel interpretations of opossums adaptive radiation in a phylogenetic context Intended for undergraduate biology majors graduate students and research professionals this coherent and original portrait of opossums will be of particular interest to mammalogists evolutionary biologists and Neotropical field biologists as well as biomedical researchers working with *Monodelphis domestica* as a model organism

Predators with Pouches Menna Jones, Mike Archer, Chris Dickman, 2003-04-30 *Predators with Pouches* provides a unique synthesis of current knowledge of the world's carnivorous marsupials from Patagonia to New Guinea and North America to Tasmania Written by 63 experts in each field the book covers a comprehensive range of disciplines including evolution and systematics reproductive biology physiology ecology behaviour and conservation *Predators with Pouches* reveals the relationships between the American didelphids and the Australian dasyurids and explores the role of the marsupial fauna in the mammal community It introduces the geologically oldest marsupials from the Americas and examines the fall from former diversity of the larger marsupial carnivores and their convergent evolution with placental forms The book covers all aspects of carnivorous marsupials including interesting features of life history their unique reproduction the physiological basis for early senescence in semelparous dasyurids sex ratio variation and juvenile dispersal It looks at gradients in nutrition from omnivory to insectivory to carnivory as well as distributional ecology social structure and conservation dilemmas

Phylogeography of Marmosops (Marsupialia, Didelphidae) in the Atlantic Forest in Brazil, and the Phylogenetic Relationships of the Atlantic Forest and Amazonian Species in the Genus Meika Alessandra Mustrangi, 1995

Bones, Clones, and Biomes Bruce D. Patterson, Leonora P. Costa, 2024-05-31 As explorers and scientists have known for decades the Neotropics harbor a fantastic array of our planet's mammalian diversity from capybaras and capuchins to maned wolves and mouse opossums to sloths and sakis This biological bounty can be attributed partly to the striking diversity of Neotropical landscapes and climates and partly to a series of continental connections that permitted intermittent faunal exchanges with Africa Antarctica Australia and North America Thus to comprehend the development of modern Neotropical mammal faunas requires not only mastery of the Neotropics substantial diversity but also knowledge of mammalian lineages and landscapes dating back to the Mesozoic *Bones Clones and Biomes* offers just that an exploration of the development and relationships of the modern mammal fauna through a series of studies that encompass the last 100 million years and both Central and South America This work serves as a complement to more taxonomically driven works providing for readers the long geologic and biogeographic contexts that undergird the abundance and diversity of Neotropical mammals Rather than documenting diversity or distribution this collection traverses the patterns that the distributions and relationships across mammal species convey bringing together for the first time geology paleobiology systematics mammalogy and biogeography Of critical

importance is the book's utility for current conservation and management programs part of a rapidly rising conservation paleobiology initiative

Ecosystems Biodiversity Oscar Grillo, Gianfranco Venora, 2011-12-16 Ecosystems can be considered as dynamic and interactive clusters made up of plants animals and micro organism communities Inevitably mankind is an integral part of each ecosystem and as such enjoys all its provided benefits Driven by the increasing necessity to preserve the ecosystem productivity several ecological studies have been conducted in the last few years highlighting the current state in which our planet is and focusing on future perspectives This book contains comprehensive overviews and original studies focused on hazard analysis and evaluation of ecological variables affecting species diversity richness and distribution in order to identify the best management strategies to face and solve the conservation problems

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

Mammalogy Terry A. Vaughan, James M. Ryan, Nicholas J. Czaplewski, 2013-12-16 Mammalogy is the 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

Mammalian Diversification Eileen A. Lacey, Philip Myers, 2005 Fourteen chapters by colleagues and former students celebrating the career of James L Patton the emeritus curator of mammals at the Museum of Vertebrate Zoology All the papers deal with mammalian evolution

Tropical Forest Remnants William F. Laurance, Richard O. Bierregaard, 1997-06-21 We live in an increasingly fragmented world with islands of natural habitat cast adrift in a sea of cleared burned logged polluted and otherwise altered lands Nowhere are fragmentation and its devastating effects more evident than in the tropical forests By the year 2000 more than half of these forests will have been cut causing increased soil erosion watershed destabilization climate degradation and extinction of as many as 600 000 species Tropical Forest Remnants provides the best information available to help us understand manage and conserve the remaining fragments Covering geographic areas from Southeast Asia and Australia to Madagascar and the New World this volume summarizes what is known about the ecology management restoration socioeconomics and conservation of fragmented forests Thirty three papers present results of recent research as well as updates from decades long projects in progress Two final chapters synthesize the state of research on tropical forest fragmentation and identify key priorities for future work

Phylogeographic Studies on Neotropical Small Mammals Leonora Pires Costa, 2001

Acta Theriologica ,2007 **Mammals of the World** Andrew Duff,Ann Lawson,2004-01-01 02 Mammals of the WorldA ChecklistAndrew Duff and Ann LawsonThis is the first checklist of mammals of the world to include both English and scientific names of every species as well as a brief summary of distribution and habitat A checkbox and space to record notes are provided for each species making this an ideal volume for keeping a personal mammals life list With 5 049 species included the checklist is the most up to date available today An appendix gives further details and offers a literature citation for over 519 species that either have been described as new to science or have been elevated from synonymy since 1993 Comprehensive indexes to English and scientific names assist with finding species that may appear in field guides or other works on mammals under different names The book will be an invaluable resource for mammalogists everywhere but will also appeal to any well traveled naturalist including world birders and safari travelers with an interest in recording mammals Andrew Duff and Ann Lawson are experienced naturalists who have been studying mammals for many years Between them they have birded and mammal watched in many countries on five continents Mammals of the WorldA ChecklistAndrew Duff and Ann LawsonThis is the first checklist of mammals of the world to include both English and scientific names of every species as well as a brief summary of distribution and habitat A checkbox and space to record notes are provided for each species making this an ideal volume for keeping a personal mammals life list With 5 049 species included the checklist is the most up to date available today An appendix gives further details and offers a literature citation for over 519 species that either have been described as new to science or have been elevated from synonymy since 1993 Comprehensive indexes to English and scientific names assist with finding species that may appear in field guides or other works on mammals under different names The book will be an invaluable resource for mammalogists everywhere but will also appeal to any well traveled naturalist including world birders and safari travelers with an interest in recording mammals Andrew Duff and Ann Lawson are experienced naturalists who have been studying mammals for many years Between them they have birded and mammal watched in many countries on five continents **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 *Molecular Systematics of Brazilian Amphisbaenids* Tamí Mott,2006 **University of California Publications in Zoology** ,2005 Mammalia ,2006 American and Australasian Marsupials Nilton C. Cáceres,Christopher R. Dickman,2023-06-30 This book focuses on the evolution biogeography systematics taxonomy and ecology of New World and Australasian marsupials greatly expanding the current

knowledge base There are roughly 140 species of New World marsupials of which the opossum is the best known Thanks to recent research there is now an increasing amount of understanding about their evolution biogeography systematics ecology and conservation in the Americas especially in South America There are also some 270 marsupial species in the Australasian region many of which have been subject to research only in recent years Based on this information and the authors extensive research this book provides comprehensive insights into the world s marsupials It will appeal to academics and specialized researchers students of zoology paleontology evolutionary biology ecology physiology and conservation as well as interested non experts

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Introduction

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