

Tropical Rain Forest Ecology Diversity And Conserv

Tropical Rain Forests Richard T. Corlett, Richard B. Primack. 2011-03-03 The first edition of *Tropical Rain Forests: an Ecological and Biogeographical Comparison* exploded the myth of 'the rain forest' as a single, uniform entity. In reality, the major tropical rain forest regions, in tropical America, Africa, Southeast Asia, Madagascar, and New Guinea, have as many differences as similarities, as a result of their isolation from each other during the evolution of their floras and faunas. This new edition reinforces this message with new examples from recent and on-going research. After an introduction to the environments and geological histories of the major rain forest regions, subsequent chapters focus on plants, primates, carnivores and plant-eaters, birds, fruit bats and gliding animals, and insects, with an emphasis on the ecological and biogeographical differences between regions. This is followed by a new chapter on the unique tropical rain forests of oceanic islands. The final chapter, which has been completely rewritten, deals with the impacts of people on tropical rain forests and discusses possible conservation strategies that take into account the differences highlighted in the previous chapters. This exciting and very readable book, illustrated throughout with color photographs, will be invaluable reading for undergraduate students in a wide range of courses as well as an authoritative reference for graduate and professional ecologists, conservationists, and interested amateurs.

Temperate and Boreal Rainforests of the World Dominick A. DellaSala. 2011-03-15 While tropical rainforests have received much conservation attention and support for their protection, temperate and boreal rainforests have been largely overlooked. Yet these ecosystems are also unique, supporting rainforest communities rich in plants and wildlife and containing some of the most massive trees on Earth. *Temperate and Boreal Rainforests of the World* brings together leading scientists from around the world to describe the ecology and conservation of these lesser-known rainforests in an attempt to place them on par with tropical rainforests in conservation efforts. The book summarizes major scientific findings, presents new computer models that were used to standardize rainforest definitions, identifies regions previously not widely recognized as rainforest, provides the latest estimates on rainforest extent and degree of protection, explores conservation strategies. The book ends with a summary of the key ecological findings and outlines an ambitious vision of how we can conserve and manage the planet's remaining temperate and boreal rainforests in a truly ecological way that is better for nature, the climate, and ultimately our own welfare. *Temperate and Boreal Rainforests of the World* is a call to action for an accord to protect the world's rainforests. It offers a global vision rooted in ecological science but written in common language useful for governments, decision makers, and conservation groups concerned about the plight of these remarkable forests.

Tropical Rain Forest Ecology, Diversity, and Conservation Jaboury Ghazoul, Douglas Sheil. 2010-05-20 This is a comprehensive, attractive, and readable introduction to tropical rain forest ecology, biogeography, and management. It tackles the subject at local, regional, and global scales, and is both up-to-date and fully integrated across disciplines.

Conservation and Management of Tropical Rainforests, 2nd Edition Eberhard F. Bruenig. 2016-12-07 This new edition of *Conservation and Management of Tropical Rainforests* applies the large body of knowledge, experience and tradition available to those who study tropical rainforests. Revised and updated in light of developments in science, technology, economics, politics, etc. and their effects on tropical forests, it describes the principles of integrated conservation and management that lead to sustainability, identifying the unifying phenomena that regulate the processes within the rainforest and that are fundamental to the ecosystem viability. Features of the natural forest and the socio-cultural ecosystems which can be mimicked in the design of self-sustaining forests are also discussed. A holistic approach to the management and conservation of rainforests is developed throughout the book. The focus on South-East Asian forestry will be widened to include Africa and Latin America. Recent controversial issues such as biofuels and carbon credits with respect to tropical forests and their inhabitants will be discussed. This book is a substantial contribution to the literature, it is a valuable resource for all those concerned with rainforests.

African Rain Forest Ecology and Conservation William Weber, Lee J. T. White, Lisa Naughton-Treves, Amy Vedder. 2001-01-01 Extending from west Africa to Madagascar, from the vast lowland Congo Basin to the archipelago of forest islands on its eastern rim, the African rain forest is surpassed in size only by the Amazon. This book sheds light on the current efforts to understand and conserve the African rain forest, an area in need of urgent action to save its biological wealth, cultural heritage, and economic potential. Written by conservation scientists and practitioners based in the African rain forest, the book offers a multidisciplinary perspective that integrates many biological and social sciences. Early chapters trace the forces--from paleoecological factors to recent human actions--that have shaped the African forest environment. The next chapters discuss the dominant biological patterns of species ranging from the distinctive elephants, gorillas, and okapi to the less well known birds, butterflies, and amphibians. Other chapters focus on how such different groups as hunter-gatherers, forest farmers, bushmeat hunters, recent immigrants, and commercial foresters have used the forests. Several authors stress the need for tighter links between research and conservation action. The final section draws lessons from the collective experience of those working in an Africa wracked by political strife and economic hardship.

[Tropical Rain Forest Ecology, Diversity, and Conservation](#) Jaboury Ghazoul, Douglas Sheil. 2023-04-10 Rain forests represent the world's richest repository of terrestrial biodiversity, and play a major role in regulating the global climate. They support the livelihoods of a substantial proportion of the world's population and are the source of many internationally traded commodities. They remain (despite decades of conservation attention) increasingly vulnerable to degradation and clearance, with profound though often uncertain future costs to global society. Understanding the ecology of these diverse biomes, and peoples' dependencies on them, is fundamental to their future management and conservation. *Tropical Rain Forest Ecology, Diversity, and Conservation* introduces and explores what rain forests are, how they arose, what they contain, how they function, and how humans use and impact them. The book starts by introducing the variety of rain forest plants, fungi, microorganisms, and animals, emphasizing the spectacular diversity that is the motivation for their conservation. The central chapters describe the origins of rain forest communities, the variety of rain forest formations, and their ecology and dynamics. The challenge of explaining the species richness of rain forest communities lies at the heart of ecological theory, and forms a common theme throughout. The book's final section considers historical and current interactions of humans and rain forests. It explores biodiversity conservation as well as livelihood security for the many communities that are dependent on rain forests - inextricable issues that represent urgent priorities for scientists, conservationists, and policy makers.

Footprints in the Jungle Ian A. Bowles, Glenn T. Prickett. 2001 Discusses the technical, environmental, social and legal issues surrounding extraction in tropical forests, and argues for better conservation practices and selective usage.

[Rainforest](#) Tony Juniper. 2019-09-19 Rainforests have long been recognized as hotspots of biodiversity--but they are crucial for our planet in other surprising ways. Not only do these fascinating ecosystems thrive in rainy regions, they create rain themselves, and this moisture is spread around the globe. Rainforests across the world have a powerful and concrete impact, reaching as far as America's Great Plains and central Europe. In *Rainforest: Dispatches from Earth's Most Vital Frontlines*, a prominent conservationist provides a comprehensive view of the crucial roles rainforests serve, the state of the world's rainforests today, and the inspirational efforts underway to save them. In *Rainforest*, Tony Juniper draws upon decades of work in rainforest conservation. He brings readers along on his journeys, from the thriving forests of Costa Rica to Indonesia, where palm oil plantations have supplanted much of the former rainforest. Despite many ominous trends, Juniper sees hope for rainforests and those who rely upon them, thanks to developments like new international agreements, corporate deforestation policies, and movements from local and Indigenous communities. As climate change intensifies, we have already begun to see the effects of rainforest destruction on the planet at large. *Rainforest* provides a detailed and wide-ranging look at the health and future of these vital ecosystems. Throughout this evocative book, Juniper argues that in saving rainforests, we save ourselves, too.

[Marine Ecosystems and Global Change](#) Manuel Barange, John G. Field, Roger P. Harris, Eileen E. Hofmann, R. Ian Perry, Francisco Werner. 2010-02-11 Global environmental change (including climate change, biodiversity loss, changes in hydrological and biogeochemical cycles, and intensive

exploitation of natural resources) is having significant impacts on the world's oceans. This book advances knowledge of the structure and functioning of marine ecosystems, and their past, present, and future responses to physical and anthropogenic forcing. It illustrates how climate and humans impact marine ecosystems, providing a comprehensive review of the physical and ecological processes that structure marine ecosystems as well as the observation, experimentation, and modelling approaches required for their study. Recognizing the interactive roles played by humans in using marine resources and in responding to global changes in marine systems, the book includes chapters on the human dimensions of marine ecosystem changes and on effective management approaches in this era of rapid change. A final section reviews the state of the art in predicting the responses of marine ecosystems to future global change scenarios with the intention of informing both future research agendas and marine management policy. *Marine Ecosystems and Global Change* provides a detailed synthesis of the work conducted under the auspices of the Global Ocean Ecosystems Dynamics (GLOBEC) programme. This research spans two decades, and represents the largest, multi-disciplinary, international effort focused on understanding the impacts of external forcing on the structure and dynamics of global marine ecosystems.

On The Edge Claude Martin.2015 [The author] brings together information from remote imaging, ecology, and economics to explain deforestation and forest health through the world--Front jacket flap.

Co-benefits of Sustainable Forestry Kanehiro Kitayama.2012-09-24 Tropical rain forests are increasingly expected to serve for climate change mitigation and biodiversity conservation amid global climate change and increasing human demands for land. Natural production forests that are legally designated to produce timber occur widely in the Southeast Asian tropics. Synergizing timber production, climate change mitigation and biodiversity conservation in such tropical production forests is one of the most realistic means to resolve these contemporary global problems. Next-generation sustainable forest management is being practiced in the natural tropical rain forest of a model site in Sabah, Malaysian Borneo, while earlier sustainable management practices have generally failed, leading to extensive deforestation and forest degradation elsewhere in the tropics. Ecologists have examined co-benefits of sustainable forestry in the model forest in terms of forest regeneration, carbon sequestration and biodiversity in comparison to a forest managed by destructive conventional methods. Taxonomic groups studied have included trees, decomposers, soil microbes, insects and mammals. A wide array of field methods and technology has been used including count plots, sensor cameras, and satellite remote-sensing. This book is a compilation of the results of those thorough ecological investigations and elucidates ecological processes of tropical rain forests after logging. The book furnishes useful information for foresters and conservation NGOs, and it also provides baseline information for biologists and ecologists. A further aim is to examine the environmental effects of a forest certification scheme as the model forest has been certified by the Forest Stewardship Council. Taken as a whole, this book proves that the desired synergy is possible.

Plant Conservation and Biodiversity David L. Hawksworth,Alan T. Bull.2007-09-18 Original studies address key aspects of the conservation and biodiversity of plants. Articles are all peer-reviewed primary research papers, contributed by leading biodiversity researchers from around the world. Collectively, these articles provide a snapshot of the major issues and activities in global plant conservation. Many of the articles can serve as excellent case studies for courses in ecology, restoration, biodiversity, and conservation.

Seasonally Dry Tropical Forests Rodolfo Dirzo,Hillary S. Young,Harold A. Mooney,Gerardo Ceballos.2012-09-26 Though seasonally dry tropical forests are equally as important to global biodiversity as tropical rainforests, and are one of the most representative and highly endangered ecosystems in Latin America, knowledge about them remains limited because of the relative paucity of attention paid to them by scientists and researchers and a lack of published information on the subject. *Seasonally Dry Tropical Forests* seeks to address this shortcoming by bringing together a range of experts in diverse fields including biology, ecology, biogeography, and biogeochemistry, to review, synthesize, and explain the current state of our collective knowledge on the ecology and conservation of seasonally dry tropical forests. The book offers a synthetic and cross-disciplinary review of recent work with an expansive scope, including sections on distribution, diversity, ecosystem function, and human impacts. Throughout, contributors emphasize conservation issues, particularly emerging threats and promising solutions, with key chapters on climate change, fragmentation, restoration, ecosystem services, and sustainable use. Seasonally dry tropical forests are extremely rich in biodiversity, and are seriously threatened. They represent scientific terrain that is poorly explored, and there is an urgent need for increased understanding of the system's basic ecology. *Seasonally Dry Tropical Forests* represents an important step in bringing together the most current scientific information about this vital ecosystem and disseminating it to the scientific and conservation communities.

Tropical Rain Forest: A Wider Perspective F. B. Goldsmith.1998-01-31 The book evolved out of successful masters level courses in Conservation and Environmental Economics taught for several years at University College London. The wide range of contributing authors and their individual specialisms reflect the broad spectrum of disciplines covered, making the book truly comprehensive and interdisciplinary.

Tropical Rainforest Research — Current Issues D.S. Edwards,W.E. Booth,S.C. Choy.1996-06-30 This volume contains 53 of the papers presented at the Conference on Tropical Rainforest Research - Current Issues, which was held in Brunei Darussalam in April 1993. The book provides an overview of current knowledge, particularly with respect to south-east Asia, and is divided into three sections - Biodiversity, Forest Dynamics and Socioeconomics. The Biodiversity section emphasises the vast range of life forms in tropical forests and considers the theory and practice of estimating species richness and spatial distribution, while contributions on Forest Dynamics provide a better understanding of the maintenance of this species richness. With an improved background of ideas on rainforest dynamics and biodiversity, better management and conservation strategies are possible, and some of these are explored in the papers on Socioeconomics. The need to demonstrate the total worth of tropical forests to ensure their conservation is taken up by a number of contributors.

Tropical Forest Ecology Florencia Montagnini,Carl F. Jordan.2005-03-24 Importance of tropical forests; characteristics of tropical forests; classification of tropical forests; deforestation in the tropics; management of tropical forests; plantations and agroforestry systems; approaches for implementing sustainable management techniques.

An Introduction to Tropical Rain Forests T. C. Whitmore.1998-03-26 This new edition of Whitmore's classic introduction to tropical rain forests has been comprehensively revised and updated, reflecting the changes which have taken place since it was first published in 1990. The sections on human impact have been extended, including a new global assessment of deforestation, and details of new research on biodiversity and conservation. The book remains unique in linking rain forest biology and ecology with silviculture, and with concerns over sustainable resource utilization and the future of the tropical rain forests. Accessibly written and illustrated throughout, it is a must for biology and geography students, and anyone who seeks to know more about the nature and importance of the world's tropical rain forests.

Tropical Rain Forest Ecology, Diversity, and Conservation Jaboury Ghazoul,Douglas Sheil.2010-05-20 This is a comprehensive, attractive, and readable introduction to tropical rain forest ecology, biogeography, and management. It tackles the subject at local, regional, and global scales, and is both up-to-date and fully integrated across disciplines.

Monteverde Nalini M. Nadkarni,Nathaniel T. Wheelwright.2000-03-09 The Monteverde Cloud Forest Reserve has captured the worldwide attention of biologists, conservationists, and ecologists and has been the setting for extensive investigation over the past 30 years. Roughly 40,000 ecotourists visit the Cloud Forest each year, and it is often considered the archetypal high-altitude rain forest.This volume brings together some of the most prominent researchers of the region to provide a broad introduction to the biology of the Monteverde, and cloud forests in general. Collecting and synthesizing vital information about the ecosystem and its biota, the book also examines the positive and negative effects of human activity on both the forest and the surrounding communities. Ecologists, tropical biologists, and natural historians will find this volume an indispensable resource, as will all those who are fascinated by the magnificent wonders of the tropical forests.

Tropical Rain Forest Ecology, Diversity, and Conservation Jaboury Ghazoul,Douglas Sheil.2010-05-20 This is a comprehensive, attractive, and readable introduction to tropical rain forest ecology, biogeography, and management. It tackles the subject at local, regional, and global scales, and is both up-to-date and fully integrated across disciplines.

The Ecology of Tropical East Asia Richard T. Corlett.2019-06-27 Tropical East Asia is home to over one billion people and faces massive human

impacts from its rising population and rapid economic growth. It has already lost more than half of its forest cover to agriculture and urbanization, and has the highest rates of deforestation and logging in the tropics. Habitat loss, coupled with hunting and the relentless trade in wildlife products, threatens all its large and many of its smaller vertebrates. Despite these problems, the region still supports an estimated 15-25% of global terrestrial biodiversity and a growing environmental awareness means that it is no longer assumed that economic development justifies environmental damage, and no longer accepted that this trade-off is inevitable. Effective conservation action now depends on integrating a clear understanding of the ecological patterns and processes in the region with the varied needs of its human population. This third edition continues to provide an overview of the terrestrial ecology of Tropical East Asia: from southern China to Indonesia, and from Bhutan and Bangladesh to the Ryukyu Islands of Japan. It retains the balance between compactness and comprehensiveness of the previous editions, and the even-handed geographical treatment of the whole region, but it updates both the contents and the perspective. Approximately one third of the text is new or greatly modified, reflecting the explosion of new research in the region in the last few years and the increasing use of new tools, particularly from genomics and remote sensing. The change in perspective largely reflects the growing realization that we are in a new epoch, the Anthropocene, in which human activities have at least as large an influence as natural processes, and that stopping or reversing ecological change is no longer an option. This does not mean that biodiversity conservation is no longer possible or worthwhile, but that the biodiverse future we strive for will inevitably be very different from the past. The Ecology of Tropical East Asia is an advanced textbook suitable for senior undergraduate and graduate level students taking courses on the terrestrial ecology of the East Asian tropics, as well as an authoritative regional reference for professional ecologists, conservationists, and interested amateurs worldwide.

Forests Jaboury Ghazoul. 2015 Forests have been entwined with human development and cultural history for centuries. In this 'Very Short Introduction' Jaboury Ghazoul explores their origins, dynamics, and the range of goods and services they provide to human society, as well as looking at issues of deforestation, reforestation, and the effects of climate change.

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.

Tropical Montane Cloud Forests Lawrence S. Hamilton, James O. Juvik, F.N. Scatena. 2012-12-06 Until relatively recently the valuable tropical montane cloud forests (hereafter usually referred to as TMCFs) of the world had scarcely come under the assaults experienced by the downslope montane and lowland forests. TMCFs are not hospitable environments for human occupation, and their remoteness (except in places near Andean high mountain settlements and in the Ethiopian Highlands) and difficult terrain have given them de facto protection. The adjacent upper montane rain forests have indeed been under assault for timber, fuelwood, and for conversion to grazing and agriculture for many decades, even centuries in the Andes, but true cloud forest has only come under exploitation as these lower elevational resources have disappeared. They have also been nibbled at from above where there have been alpine grasslands under grazing pressure. Increasingly now, however, these cloud forest ecosystems are being fragmented, reduced, and disturbed at an alarming rate. It is now becoming recognized that steps must be taken rapidly to increase our understanding of TMCF and to achieve their conservation, because: their water-capture function is extremely important to society; their species endemism is high; they serve as refugia for endangered species being marginalized in these environments by increasingly transformed lower elevation ecosystems; they are relatively little studied; yet, their value to science is extremely high; they have low resilience to disturbance; viii Preface and many other reasons, which will be discussed subsequently in this publication.

Tropical Rainforests Eldredge Bermingham, Christopher W. Dick, Craig Moritz. 2005-08 Synthesizing theoretical & empirical analyses of the processes that help shape these unique ecosystems, 'Tropical Rainforests' looks at the effects of evolutionary histories, past climate change, & ecological dynamics on the origin & maintenance of tropical rainforest communities.

Last Stand Randall Kramer, Carel van Schaik, Julie Johnson. 1997-03-06 During the past century, tropical rain forests have been reduced to about half of their original area, with a consequent loss of biodiversity. This book takes a close look at how this has happened and what the consequences may be, with an emphasis on those strategies that have proven successful in stemming the loss of plant and animal inhabitants. It describes the use of protected areas such as sacred groves, royal preserves, and today's national parks, which have long served to shield the delicate forest habitats for countless species. Although programs for protecting habitats are under increasing attack, this book argues that a system of protected areas must in fact be the cornerstone of all conservation strategies aimed at limiting the inevitable reduction of our planet's biodiversity. Written by leading experts with years of experience, the book integrates ecological, economic and political perspectives on how best to manage tropical forests and their inhabitants, throughout the world. In addition to conservationists, policy makers, and ecologists, the book will serve as a useful text in courses on tropical conservation.

Stability of Tropical Rainforest Margins Teja Tscharntke, Christoph Leuschner, Manfred Zeller, Edi Guhardja, Arifuddin Bidin. 2007-04-26 Tropical rainforests are disappearing at an alarming rate, causing unprecedented losses in biodiversity and ecosystem services. This book contributes to an improved understanding of the processes that have destabilizing effects on ecological and socio-economic systems of tropical rain forest margins, as well as striving to integrate environmental, technological and socio-economic issues in their solution.

Breakfast Of Biodiversity John Vandermeer, Ivette Perfecto. 2013-03-26 The continuing devastation of the world's tropical rain forest affects us all—spurring climate change, decimating biodiversity, and wrecking our environment's resiliency. Millions of worried people around the world want to do whatever it takes to save the forest that is left. But halting rain forest destruction means understanding what is driving it. In Breakfast of Biodiversity, John Vandermeer and Ivette Perfecto insightfully describe the ways in which such disparate factors as the international banking system, modern agricultural techniques, rain forest ecology, and the struggles of the poor interact to bring down the forest. They weave an alternative vision in which democracy, sustainable agriculture, and land security for the poor are at the center of the movement to save the tropical environment.

The Ecology of Trees in the Tropical Rain Forest I. M. Turner. 2001-07-05 Our knowledge of the ecology of tropical rain-forest trees is limited, yet a good understanding of the trees is essential to unravelling the workings of the forest itself. This book aims to summarise contemporary understanding of the ecology of tropical rain-forest trees, with particular emphasis on comparative ecology.

Living in a Dynamic Tropical Forest Landscape Nigel Stork, Stephen M. Turton. 2009-01-26 This book brings together a wealth of scientific findings and ecological knowledge to survey what we have learned about the "Wet Tropics" rainforests of North Queensland, Australia. This interdisciplinary text is the first book to provide such a holistic view of any tropical forest environment, including the social and economic dimensions. The most thorough assessment of a tropical forest landscape to date Explores significant scientific breakthroughs in areas including conservation genetics, vegetation modeling, agroforestry and revegetation techniques, biodiversity assessment and modeling, impacts of climate change, and the integration of science in natural resource management Research achieved, in part, due to the Cooperative Research Centre for Tropical Rainforest Ecology and Management (the Rainforest CRC) Written by a number of distinguished international experts contains chapter summaries and section commentaries **Timber Production and Biodiversity Conservation in Tropical Rain Forests** Andrew Grieser Johns. 1997-07-10 How timber production and tropical biodiversity conservation can be balanced.

Biodiversity of Tropical Rain Forests Carel van Schaik. 1992

Tropical Rainforest Responses to Climatic Change Mark B. Bush, John R. Flenley, John Flenley. 2007 The goal of this book is to provide a current

overview of the impacts of climate change on tropical forests, to investigate past, present, and future climatic influences on the ecosystems with the highest biodiversity on the planet. Tropical Rainforest Responses to Climatic Change will be the first book to examine how tropical rain forest ecology is altered by climate change, rather than simply seeing how plant communities were altered. Shifting the emphasis onto ecological processes e.g. how diversity is structured by climate and the subsequent impact on tropical forest ecology, provides the reader with a more comprehensive coverage. A major theme of this book that emerges progressively is the interaction between humans, climate and forest ecology. While numerous books have appeared dealing with forest fragmentation and conservation, none have explicitly explored the long term occupation of tropical systems, the influence of fire and the future climatic effects of deforestation, coupled with anthropogenic emissions. Incorporating modelling of past and future systems paves the way for a discussion of conservation from a climatic perspective, rather than the usual plea to stop logging.

Ecology and the Environment Russell K. Monson.

Dipterocarp Biology, Ecology, and Conservation Jaboury Ghazoul. 2016-08-25 Asian tropical forests are amongst the most diverse on the planet, a richness that belies the fact that they are dominated by a single family of trees, the Dipterocarpaceae. Many other families contribute to Asia's natural diversity, but few compare to the dipterocarps in terms of the number and variety of species that occupy the forest canopy. Understanding the ecology and dynamics of Asian forests is therefore, to a large extent, a study of the Dipterocarpaceae. This book synthesises our current knowledge concerning dipterocarps, exploring the family through taxonomic, evolutionary, and biogeographic perspectives. Dipterocarp Biology, Ecology, and Conservation describes the rich variety of dipterocarp forest formations in both the ever-wet and seasonal tropics, including the less well known African and South American species. Detailed coverage of dipterocarp reproductive ecology and population genetics reflects the considerable research devoted to this subject, and its particular importance in shaping the ecology of Asian lowland rain forests. Ecophysiological responses to light, water, and nutrients, which underlie mechanisms that maintain dipterocarp species richness, are also addressed. At broader scales, dipterocarp responses to variation in soil, topography, climate, and natural disturbance regimes are explored from both population and community perspectives. The book concludes with a consideration of the crucial economic values of dipterocarps, and their extensive exploitation, discussing future opportunities for conservation and restoration. This will be a useful resource for senior undergraduate and graduate courses in tropical forest ecology and management, as well as professional researchers in tropical plant ecology, forestry, geography, and conservation biology.

Tropical Ecology John C. Kricher. 2011-02-28 A comprehensive introduction to tropical ecology This full-color illustrated textbook offers the first comprehensive introduction to all major aspects of tropical ecology. It explains why the world's tropical rain forests are so universally rich in species, what factors may contribute to high species richness, how nutrient cycles affect rain forest ecology, and how ecologists investigate the complex interrelationships among flora and fauna. It covers tropical montane ecology, riverine ecosystems, savanna, dry forest—and more. Tropical Ecology begins with a historical overview followed by a sweeping discussion of biogeography and evolution, and then introduces students to the unique and complex structure of tropical rain forests. Other topics include the processes that influence everything from species richness to rates of photosynthesis: how global climate change may affect rain forest characteristics and function; how fragmentation of ecosystems affects species richness and ecological processes; human ecology in the tropics; biodiversity; and conservation of tropical ecosystems and species. Drawing on real-world examples taken from actual research, Tropical Ecology is the best textbook on the subject for advanced undergraduates and graduate students.

Offers the first comprehensive introduction to tropical ecology Describes all the major kinds of tropical terrestrial ecosystems Explains species diversity, evolutionary processes, and coevolutionary interactions Features numerous color illustrations and examples from actual research Covers global warming, deforestation, reforestation, fragmentation, and conservation The essential textbook for advanced undergraduates and graduate students Suitable for courses with a field component Leading universities that have adopted this book include: Biola University Bucknell University California State University, Fullerton Colorado State University - Fort Collins Francis Marion University Michigan State University Middlebury College Northern Kentucky University Ohio Wesleyan University St. Mary's College of Maryland Syracuse University Tulane University University of California, Santa Cruz University of Central Florida University of Cincinnati University of Florida University of Missouri University of New Mexico University of North Carolina at Chapel Hill University of the West Indies

Diversity and the Tropical Rain Forest John Terborgh. 1992 Explains the importance of biodiversity and looks at what is being done to save the rain forests

Tropical Forest Community Ecology Walter Carson, Stefan Schnitzer. 2011-08-31 Historically, tropical ecology has been a science often content with descriptive and demographic approaches, which is understandable given the difficulty of studying these ecosystems and the need for basic demographic information. Nonetheless, over the last several years, tropical ecologists have begun to test more sophisticated ecological theory and are now beginning to address a broad array of questions that are of particular importance to tropical systems, and ecology in general. Why are there are so many species in tropical forests and what mechanisms are responsible for the maintenance of that vast species diversity? What factors control species coexistence? Are there common patterns of species abundance and distribution across broad geographic scales? What is the role of trophic interactions in these complex ecosystems? How can these fragile ecosystems be conserved? Containing contributions from some of the world's leading tropical ecologists, Tropical Forest Community Ecology provides a summary of the key issues in the discipline of tropical ecology: Includes contributions from some of the world's leading tropical ecologists Covers patterns of species distribution, the maintenance of species diversity, the community ecology of tropical animals, forest regeneration and conservation of tropical ecosystems

The Food Web of a Tropical Rain Forest Douglas P. Reagan, Robert B. Waide. 1996-09 Preface 1: The Rain Forest Setting Robert B. Waide, Douglas P. Reagan. 2: Plants: The Food Base William T. Lawrence, Jr 3: Microorganisms D. Jean Lodge 4: Termites Elizabeth A. McMahan 5: Litter Invertebrates William J. Pfeiffer 6: Arboreal Invertebrates Rosser W. Garrison, Michael R. Willig. 7: Arboreal Arachnids William J. Pfeiffer 8: Amphibians Margaret M. Stewart, Lawrence L. Woolbright. 9: Anoline Lizards Douglas P. Reagan 10: Nonanoline Reptiles Richard Thomas, Ava Gaa Kessler. 11: Birds Robert B. Waide 12: Mammals Michael R. Willig, Michael R. Gannon. 13: The Stream Community Alan P. Covich, William H. McDowell. 14: The Community Food Web: Major Properties and Patterns of Organization Douglas P. Reagan, Gerardo R. Camilo, Robert B. Waide. Glossary Contributors Bibliography Index Copyright © Libri GmbH. All rights reserved.

Tropical Rain Forest F B Goldsmith. 1998-01-31

Immerse yourself in heartwarming tales of love and emotion with Karin Nielsen-Saines is touching creation, **Tropical Rain Forest Ecology Diversity And Conserv**. This emotionally charged ebook, available for download in a PDF format (PDF Size: *), is a celebration of love in all its forms. Download now and let the warmth of these stories envelop your heart.

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