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Terrestrial Ecoregions of the A Conservation Assessment

Terrestrial Ecoregions of the Indo-Pacific

A Conservation Assessment



Eric Wikramanayake, Eric Dinerstein, Colby J. Loucks et al.

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Terrestrial Ecoregions of the Indo-Pacific Eric D. Wikramanayake, 2002 Terrestrial Ecoregions of the Indo Pacific offers a comprehensive examination of the state of the Indo Pacific's biodiversity and habitats moving beyond endangered or charismatic species to quantify for the first time the number of mammal and bird species including endemics in each Terrestrial Ecoregions of North America Taylor H. Ricketts, 1999 Lauded in the New York Times science section as a sweeping analysis of the ecosystems of the United States and Canada this volume represents an unparalleled source of information and data for scientists and conservationists working in North America Using a rigorous ecoregion based approach rather than the more common state by state analysis a team of scientists from World Wildlife Fund has produced a stunning and comprehensive assessment of the current status of biodiversity in North America north of Mexico Terrestrial Ecoregions of North America begins with six chapters that present the rationale for the ecoregion approach describe the biological distinctiveness of North American ecoregions assess the level of threats facing each present a conservation agenda for the next decade and set forth recommendations for preserving and restoring biodiversity In addition nineteen essays by leading scientists address specific topics such as the effect of cattle on riparian areas and the problem of invasive exotic plant species Following the main text are substantial appendixes that describe each ecoregion in detail including information on unique features of the ecoregion that set it apart from the others its biological distinctiveness threats to habitats and wildlife and important sites for conservation activities that enhance biodiversity conservation in the ecoregion conservation partners working in the ecoregion including addresses and other contact information the relationship of the ecoregion to other classification schemes literature cited for that ecoregion One of the most useful and unique features of the book is the series of thirty full color maps that present essential information about the ecoregions and the biodiversity they contain in a compelling and easily understood graphical format The ecoregion based approach has been adopted by many conservation groups as the most effective way to ward off massive losses of biodiversity and this volume provides a road map to that important new strategy With a significant number of previously unpublished data sets and new analytic approaches Terrestrial Ecoregions of North America is both a guidebook for describing the biological wealth of the continent and a handbook for restoring and conserving it It will be an essential reference for anyone concerned with biodiversity conservation in North America **Terrestrial Ecoregions of Africa and Madagascar**, 2004 As part of a global effort to identify those areas where conservation measures are needed most urgently World Wildlife Fund has assembled teams of scientists to conduct ecological assessments of all five continents Terrestrial Ecoregions of Africa and Madagascar is the latest contribution presenting in a single volume the first comprehensive assessment of biodiversity patterns threats to biodiversity and resulting conservation priorities across the African continent and its islands Looking at biodiversity and threats in terms of biological units rather than political units the book offers a comprehensive examination of African

biodiversity across all biomes and multiple taxonomic groups In addition to the seven main chapters the book includes twenty essays by regional experts that provide more depth on key issues as well as nine detailed appendixes that present summary data used in the analyses specific analytical methodologies and a thorough text description for each of Africa s 119 terrestrial ecoregions Terrestrial Ecoregions of Africa and Madagascar provides a blueprint for conservation action and represents an unparalleled guide for investments and activities of conservation agencies and donor organizations **Biology, Ecology, and Conservation** Jaboury Ghazoul, 2016-09-22 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 Ecology of Indonesian Papua Part Two Andrew J. Marshall, Bruce M. Beehler, 2012-06-26 The Ecology of Papua provides a comprehensive review of current scientific knowledge on all aspects of the natural history of western Indonesian New Guinea Designed for students of conservation environmental workers and academic researchers it is a richly detailed text dense with biogeographical data historical reference and fresh insight on this complicated and marvelous region We hope it will serve to raise awareness of Papua on a global as well as local scale and to catalyze effective conservation of its most precious natural assets New Guinea is the largest and highest tropical island and one of the last great wilderness areas remaining on Earth Papua the western half of New Guinea is noteworthy for its equatorial glaciers its vast forested floodplains its imposing central mountain range its Raja Ampat Archipelago and its several hundred traditional forest dwelling societies One of the wildest places left in the world Papua possesses extraordinary biological and cultural diversity Today Papua's environment is under threat from growing outside pressures to exploit its expansive forests and to develop

large plantations of oil palm and biofuels It is important that Papua's leadership balance economic development with good resource management to ensure the long term well being of its culturally diverse populace The National Parks of Indonesia Jatna Supriatna, Chris Margules, 2025-08-30 This book contains information on geographic location and park size climate topography history of each park and biodiversity and ecosystems It also contains information on local communities adjacent to each park or in some cases within the parks and their culture tourism opportunities access tourist facilities nearby and how to find the park office to get a visitor's permit The 55 parks currently declared span the length and breadth of the country They provided the last remaining refuges for many of Indonesia's charismatic species such as tigers elephants **Encyclopedia of the World's Biomes**, 2020-06-26 Encyclopedia of the World's Biomes is a rhinoceros and orangutans unique five volume reference that provides a global synthesis of biomes including the latest science All of the book s chapters follow a common thematic order that spans biodiversity importance principal anthropogenic stressors and trends changing climatic conditions and conservation strategies for maintaining biomes in an increasingly human dominated world This work is a one stop shop that gives users access to up to date informative articles that go deeper in content than any currently available publication Offers students and researchers a one stop shop for information currently only available in scattered or non technical sources Authored and edited by top scientists in the field Concisely written to guide the reader though the topic Includes meaningful illustrations and suggests further reading for those needing more specific information

Anthropogenic Tropical Forests Noboru Ishikawa,Ryoji Soda,2019-11-06 The studies in this volume provide an ethnography of a plantation frontier in central Sarawak Malaysian Borneo Drawing on the expertise of both natural scientists and social scientists the key focus is the process of commodification of nature that has turned the local landscape into anthropogenic tropical forests Analysing the transformation of the space of mixed landscapes and multiethnic communities driven by trade in forest products logging and the cultivation of oil palm the contributors explore the changing nature of the environment multispecies interactions and the metabolism between capitalism and nature The project involved the collaboration of researchers specialising in anthropology geography Southeast Asian history global history area studies political ecology environmental economics plant ecology animal ecology forest ecology hydrology ichthyology geomorphology and life cycle assessment Collectively the transdisciplinary research addresses a number of vital questions How are material cycles and food webs altered as a result of large scale land use change How have new commodity chains emerged while older ones have disappeared What changes are associated with such shifts What are the relationships among these three elements commodity chains material cycles and food webs Attempts to answer these questions led the team to go beyond the dichotomy of society and nature as well as human and non human Rather the research highlights complex relational entanglements of the two worlds abruptly and forcibly connected by human induced changes in an emergent and compelling resource frontier in maritime Southeast Asia Chapters Commodification of Nature on the Plantation Frontier and Into a New

Epoch The Plantationocene are available open access under a Creative Commons Attribution NonCommercial NoDerivatives 4 0 International License via link springer com Biodiversity Kevin J. Gaston, John I. Spicer, 2013-04-22 This concise introductory text provides a complete overview of biodiversity what it is how it arose its distribution why it is important human impact upon it and what should be done to maintain it Timely overview of the serious attempts made to quantify and describe biodiversity in a scientific way Acts as an easy entry point into the primary literature Provides real world examples of key issues including illustrations of major temporal and spatial patterns in biodiversity Designed primarily with undergraduate students and course lecturers in mind it will also be of interest to anyone who requires an overview of and entry to the vast literature on these topics The figures from in the book may be freely downloaded from the book website on Global Biodiversity T. Pullaiah, 2021-03-18 This new four volume set Global Biodiversity provides a wealth of insightful information on the biodiversity of selected nations around the world The volumes provide informative summaries of the available data on both wild and cultivated plants wild and domesticated animals and microbes of the different nations Wild Rangelands Johan T. du Toit, Richard Kock, James Deutsch, 2012-11-06 Rangeland ecosystems which selected include unimproved grasslands shrublands savannas and semi deserts support half of theworld s livestock while also providing habitats for some of the most charismatic of wildlife species This book examines the pressures on rangeland ecosystems worldwide from human land use over hunting and subsistence and commercial farming of livestockand crops Leading experts have pooled their experiences from all continents to cover the ecological sociological political veterinary and economic aspects of rangeland management today This book provides practitioners and students ofrangeland management and wildland conservation with a diversity of perspectives on a central question can rangelands be wildlands. The first book to examine rangelands from a conservation perspective Emphasizes the balance between the needs of people and livestock and wildlife Written by an international team of experts covering allgeographical regions Examines ecological sociological political veterinary and conomic aspects of rangeland management and wildland conservation providing a diversity of perspectives not seen before in a singlevolume Tigers of the World Ronald Tilson, Philip J. Nyhus, 2009-11-30 Tigers of the World Second Edition explores tiger biology ecology conservation management and the science and technology that make this possible In 1988 when the first edition was published tiger conservation was still in its infancy and two decades later there has been a revolution not only in what is known but how information about tigers is obtained and disseminated In the fast changing world of conservation there is a great need to summarize the vast and current state of the art to put this into historical perspective and to speculate in what yet remains to be done Tigers of the World Second Edition fulfills this need by bringing together in a unique way the world's leading tiger experts into one volume Despite the challenges ahead there are bright spots in this story and lessons aplenty not only for tiger specialists but large carnivore specialists conservation biologists wildlife managers natural resource policymakers and most importantly the caring public Examines the past twenty

years of research from the world's leading tiger experts on biology politics and conservation Describes latest methods used to disseminate and obtain information needed for conservation and care of this species Includes coverage on genetics and ecology policy poaching and trade captive breeding and farming and the status of Asia's last wild tigers Excellent resource for grad courses in conservation biology wildlife management and veterinary programs New volume continues the classic Noves Series in Animal Behavior Ecology Conservation and Management Endemism in Vascular Plants Carsten Hobohm, 2013-08-23 The book is the first comprehensive analysis of the macroecology and geobotany of endemic vascular plants with case studies and analyses from different regions in the world Endemism is a pre extinction phenomenon Endemics are threatened with extinction Due to international nature conservation policies and due to the perception of the public the concept's importance is increasing Endemism can result from different biological and environmental processes Depending on the process conservation measures should be adapted Endemic vascular plant taxa in the setting of their species composition and vegetation types are important features of landscapes and indicators of the quality of relating habitats The book is an important basis for biologists ecologists geographers planners and managers of nature reserves and national parks and people generally interested in nature conservation and biogeography of vascular plants **Humid Tropics and Monsoon Region of Indonesia** Kim H. Tan, 2008-05-28 Highlighting the vast differences in tropical climate from hot and humid to cool and arctic Soils in the Humid Tropics and Monsoon Region of Indonesia explores the climate soil zones and altitudinal variation in soil formation. The author explores the changes in geomorphology especially in climate and vegetation above sea level that ha Forest Ecology and Conservation Adrian Newton, 2007-05-17 Forests have become the focus of intense conservation interest over the past two decades reflecting widespread concern about high rates of deforestation and forest degradation particularly in tropical countries. The aim of this book is to outline the main methods and techniques available to forest ecologists **Evidence-based Conservation** Terry C. H. Sunderland, Jeffrey Sayer, Minh Ha Hoang, 2013 The basis of this book is the disparity between the science of conservation biology and the design and execution of biodiversity conservation projects in the field The book argues for an evidence based approach drawing information from fifteen projects in the Lower Mekong regions with the aim of allowing more effective integrated Natural Capital Peter Kareiva, 2011-04-07 In 2005 The Millennium Ecosystem Assessment MA conservation projects provided the first global assessment of the world's ecosystems and ecosystem services It concluded that recent trends in ecosystem change threatened human wellbeing due to declining ecosystem services This bleak prophecy has galvanized conservation organizations ecologists and economists to work toward rigorous valuations of ecosystem services at a spatial scale and with a resolution that can inform public policy The editors have assembled the world's leading scientists in the fields of conservation policy analysis and resource economics to provide the most intensive and best technical analyses of ecosystem services to date A key idea that guides the science is that the modelling and valuation approaches being developed

should use data that are readily available around the world In addition the book documents a toolbox of ecosystem service mapping modeling and valuation models that both The Nature Conservancy and the World Wide Fund for Nature WWF are beginning to apply around the world as they transform conservation from a biodiversity only to a people and ecosystem services agenda The book addresses land freshwater and marine systems at a variety of spatial scales and includes discussion of how to treat both climate change and cultural values when examining tradeoffs among ecosystem services **Travel Guide - Borneo** Tamara Thiessen, 2008 Borneo s biodiversity is among the richest in the world The first guide to focus on Malaysian Borneo and Brunei this book gives full details on where and how to see the island s colourful flora and fauna Tropical rainforest and rivers cover over 70% of Malaysian Borneo and this lush habitat is home to hundreds of unique species from the jelly green snake and bearded pig to the proboscis monkey Trek through one of the region s national parks or catch a glimpse of an orang utan Traditional rural lifestyles tribal influences and ethnic variety also offer the visitor a rewarding cultural experience take part in island festivities spend the night in a longhouse or shop in the bustling markets Borneo can provide for adventure travellers divers and even sunbathers Over 27 000 UK visitors travelled to Borneo in 2007 up 10% on the previous year Medaka Masato Kinoshita, Kenji Murata, Kiyoshi Naruse, Minoru Tanaka, 2009-09-15 Medaka Biology Management and Experimental Protocols written by experienced researchers and reviewed by international leaders in the medaka field will provide details on how to set up and maintain medaka colonies in animal facilities how to troubleshoot systems how to handle the fish when applied to experimental methods and most importantly it will introduce the researcher to cutting edge research in basic and applied biology using medaka as a model animal The book will include well written descriptions of experimental methods and protocols designed to educate the reader how to understand and handle medaka effectively Medaka Biology Management and Experimental Protocols will serve as the definitive reference on the species providing essential information on medaka biology genetics and genomics practical guidance to maintenance of fish stocks and valuable experimental protocols all in a single volume This book will be a must have addition to the library of fish researchers and those using medaka as a model organism within their laboratories **Tropical Forests in Prehistory**, **History, and Modernity** Patrick Roberts, 2019-01-04 In popular discourse tropical forests are synonymous with nature and wilderness battlegrounds between apparently pristine floral faunal and human communities and the unrelenting industrial and urban powers of the modern world It is rarely publicly understood that the extent of human adaptation to and alteration of tropical forest environments extends across archaeological historical and anthropological timescales This book is the first attempt to bring together evidence for the nature of human interactions with tropical forests on a global scale from the emergence of hominins in the tropical forests of Africa to modern conservation issues Following a review of the natural history and variability of tropical forest ecosystems this book takes a tour of human and human ancestor occupation and use of tropical forest environments through time Far from being pristine primordial ecosystems this book illustrates how our

species has inhabited and modified tropical forests from the earliest stages of its evolution While agricultural strategies and vast urban networks emerged in tropical forests long prior to the arrival of European colonial powers and later industrialization this should not be taken as justification for the massive deforestation and biodiversity threats imposed on tropical forest ecosystems in the 21st century Rather such a long term perspective highlights the ongoing challenges of sustainability faced by forager agricultural and urban societies in these environments setting the stage for more integrated approaches to conservation and policy making and the protection of millennia of ecological and cultural heritage bound up in these habitats

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