

TROPICAL FORESTS & GLOBAL ATMOSPHERIC CHANGE

Yadvinder Malhi & Oliver Phillips

Tropical Forests And Global Atmospheric Change

United States. Forest Service



Tropical Forests And Global Atmospheric Change:

Tropical Forests and Global Atmospheric Change Yadvinder Malhi, Oliver Phillips, 2005-06-30 Tropical forests represent the world's most biodiverse ecosystems and play a key role in hydrology carbon storage and exchange. Many of the human-induced pressures these regions are facing, e.g. fragmentation and deforestation, have been widely reported and well documented. However, there have been surprisingly few efforts to synthesize cutting edge science in the area of tropical forest interaction with atmospheric change. At a time when our global atmosphere is undergoing a period of rapid change both in terms of climate and in the cycling of essential elements such as carbon and nitrogen, a thorough and up to date analysis is now timely. This research level text is suitable for graduate level students as well as professional researchers in plant ecology, tropical forestry, climate change science and conservation biology. It explores the vigorous contemporary debate as to how rapidly tropical forests may be affected by atmospheric change and what this may mean for their future. **Tropical**

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Phillips, 2005-06-30 Ecosystem processes biogeochemical responses drought contemporary change *Tropical Forests and Global Atmospheric Change* Yadvinder Malhi, Oliver Phillips, 2005 Printbegrænsninger Der kan printes 1 kapitel eller op til 5% af teksten Forests and Global Change David A. Coomes, William D. Simonson, David F. R. P. Burslem, 2014-02-20 This book

synthesises recent research across temperate and tropical forest ecosystems to present the numerous ways forests are responding to global change. Potential Impacts of Climate Change on Tropical Forest Ecosystems Adam Markham, 2013-11-11 Climate change represents one of the most alarming long term threats to ecosystems the world over. This new collection of papers provides for the first time an overview of the potentially serious impact that climate change may have on tropical forests. The authors, a multi disciplinary group of leading experts in climatology forestry ecology and conservation biology, present a state of knowledge snapshot of how tropical forests are likely to react to the changes being wrought on our planet's atmosphere and climate. Tropical forests represent extraordinary harbours for biological diversity and yet as deforestation and degradation continue apace they are under greater pressure from human impacts than ever before. Climate change adds yet another threat to these valuable ecosystems and this volume demonstrates just how

significant a problem this may really be The authors identify certain types of forest including tropical montane cloud forest that may be particularly vulnerable They also show the strong likelihood of global warming aggravating problems in already fragmented forest areas

Amazonia and Global Change Michael Keller, Mercedes Bustamante, John Gash, Pedro Silva Dias, 2013-05-02 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 186 Amazonia and Global Change synthesizes results of the Large Scale Biosphere Atmosphere Experiment in Amazonia LBA for scientists and students of Earth system science and global environmental change LBA led by Brazil asks how Amazonia currently functions in the global climate and biogeochemical systems and how the functioning of Amazonia will respond to the combined pressures of climate and land use change such as Wet season and dry season aerosol concentrations and their effects on diffuse radiation and photosynthesis Increasing greenhouse gas concentration deforestation widespread biomass burning and changes in the Amazonian water cycle Drought effects and simulated drought through rainfall exclusion experiments The net flux of carbon between Amazonia and the atmosphere Floodplains as an important regulator of the basin carbon balance including serving as a major source of methane to the troposphere The impact of the likely increased profitability of cattle ranching The book will serve a broad community of scientists and policy makers interested in global change and environmental issues with high quality scientific syntheses accessible to nonspecialists in a wide community of social scientists ecologists atmospheric chemists climatologists and hydrologists

Managing Forest Carbon in a Changing Climate Mark S. Ashton, Mary L. Tyrrell, Deborah Spalding, Bradford Gentry, 2012-01-06 The aim of this book is to provide an accessible overview for advanced students resource professionals such as land managers and policy makers to acquaint themselves with the established science management practices and policies that facilitate sequestration and allow for the storage of carbon in forests The book has value to the reader to better understand a carbon science and management of forests and wood products b the underlying social mechanisms of deforestation and c the policy options in order to formulate a cohesive strategy for implementing forest carbon projects and ultimately reducing emissions from forest land use

Interactions Between Biosphere, Atmosphere and Human Land Use in the Amazon Basin Laszlo Nagy, Bruce R. Forsberg, Paulo Artaxo, 2016-11-09 This book offers a panorama of recent scientific achievements produced through the framework of the Large Scale Biosphere Atmosphere programme LBA and other research programmes in the Brazilian Amazon The content is highly interdisciplinary with an overarching aim to contribute to the understanding of the dynamic biophysical and societal socio economic structure and functioning of Amazonia as a regional entity and its regional and global climatic teleconnections The target readership includes advanced undergraduate and post graduate students and researchers seeking to untangle the gamut of interactions that the Amazon s complex biophysical and social system represent

The Oxford Companion to Global Change David J. Cuff, 2008 In recent years global change has become increasingly important in technological ecological and political spheres This companion examines the environmental events

of recent times and investigates long term trends as well as broader issues of global change **Climate Change 2014 - Impacts, Adaptation and Vulnerability: Part A: Global and Sectoral Aspects: Volume 1, Global and Sectoral Aspects** Intergovernmental Panel on Climate Change (IPCC),2014-12-29 This latest Fifth Assessment Report of the Intergovernmental Panel on Climate Change IPCC will again form the standard reference for all those concerned with climate change and its consequences including students researchers and policy makers in environmental science meteorology climatology biology ecology atmospheric chemistry and environmental policy **Atlas of a Threatened Planet** Esther Gonstalla,2024-09-10 How does our climate actually work Should we worry about the global supply of drinking water And can technology help reverse the damage we ve done to the Earth In Atlas of a Threatened Planet award winning book and graphic designer Esther Gonstalla digs into these questions and many more through her attractive and easy to understand infographics Gonstalla turns her designer s eye to the most critical threats to our environment from shrinking glaciers and declining biodiversity to shifting ocean currents These accessible and fun illustrations will show readers that although the threats are grave not all is lost Changes in technology infrastructure and our outlook can still help us protect the places we love Atlas of a Threatened Planet will spark your curiosity and invite you to see the Earth in a new way It is written for all who want to understand the interlocking pieces of our home and fight for the best ideas and strategies to save it **Dipterocarp 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 **The Biogeochemical Impacts of Forests and the**

Implications for Climate Change Mitigation Catherine E. Scott, 2014-07-24 Forests and vegetation emit biogenic volatile organic compounds BVOCs into the atmosphere which once oxidized can partition into the particle phase forming secondary organic aerosols SOAs This thesis reports on a unique and comprehensive analysis of the impact of BVOC emissions on atmospheric aerosols and climate A state of the art global aerosol microphysics model is used to make the first detailed assessment of the impact of BVOC emissions on aerosol microphysical properties improving our understanding of the role of these emissions in affecting the Earth's climate The thesis also reports on the implications for the climate impact of forests Accounting for the climate impacts of SOAs taken together with the carbon cycle and surface albedo effects that have been studied in previous work increases the total warming effect of global deforestation by roughly 20% **An Agenda of Science for Environment and Development Into the 21st Century** James Dooge, Maureen Brennan, 1992-05-28 The world scientific community's definitive statement on strategies needed to safeguard the environment and promote development **Effects of Land-Use Change on Atmospheric CO₂ Concentrations** Virginia H. Dale, 2012-12-06 Roger C Dahlman Environmental Sciences Division U S Department of Energy Washington D C The potential for humans to alter Earth's atmosphere has been recognized since the end of the 19th century when Arrhenius estimated that a doubling of atmospheric carbon dioxide could alter the atmospheric radiation balance and raise average global temperature Today atmospheric CO concentrations play an important part in the 2 climate change debate Sources and sinks of CO associated with land use can be 2 significant determinants of the rate and magnitude of atmospheric CO change 2 Combustion of fossil fuels and the deforestation associated with land use change both contribute CO to the atmosphere in contrast biological processes on land create 2 potential sinks for the excess CO Thus land use change and associated biological 2 processes become important elements in assessments of future atmospheric CO₂ increase land cover properties also affect the Earth's albedo which is a climate feedback **The Carbon Balance of Forest Biomes** Howard Griffith, Paul Jarvis, 2004-03-01 The Carbon Balance of Forest Biomes provides an informed synthesis on the current status of forests and their future potential for carbon sequestration This volume is timely since convincing models which scale from local to regional carbon fluxes are needed to support these international agreements whilst criticisms have been levelled at existing empirical approaches One key question is to determine how well eddy flux measurements at the stand level represent regional scale processes This may be related to specific management practices age plantation fertilisation or simple bias in choosing representative sites ease of access roughness proximity to physical barriers The ecology and regeneration state of temperate tropical and boreal forests under current climatic conditions are discussed together with partitioning of photosynthetic and respiratory fluxes from soils and vegetation The volume considers how to integrate contrasting methodologies and the latest approaches for scaling from stand to the planetary boundary layer *Report of the Forest Service* United States. Forest Service, 1991 Combined reports of Report to Congress and Report for the Secretary of Agriculture **Biodiversity, science and**

governance Robert Barbault, Jean-Patrick Le Duc, 2005 The Amazon from an International Law Perspective Beatriz Garcia, 2011-02-21 With a vast river network and rainforests extending over eight South American countries the Amazon plays a vital role particularly in maintaining biodiversity and terrestrial carbon storage Due to its ecological characteristics the Amazon benefits not only those countries but also the international community at large However the Amazon forests are being rapidly cleared with a consequent loss of biodiversity and impact on global climate This book examines whether international law has an impact on the preservation of the Amazon by inquiring into the forms of cooperation that exist among the Amazon countries and between them and the international community and to what extent international cooperation can help protect the Amazon Given the role of this region in maintaining the balance of the global environment the book examines whether the Amazon should be granted a special legal status and possible implications in terms of international cooperation

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