



Changing Precipitation Regimes & Terrestrial Ecosystems

A North American Perspective

*Edited by
Jake F. Weltzin & Guy R. McPherson*

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Changing Precipitation Regimes and Terrestrial Ecosystems Jake F. Weltzin, Guy Randall McPherson, 2003-01-01 By the beginning of the twenty first century few people could deny the reality of global change But while most alarm has been over increasing temperatures other changes are occurring in precipitation patterns variations that may be due in part to global warming but also to factors such as changes in atmospheric circulation and land surfaces This volume provides a central source of information about this newly emerging area of global change research It presents ongoing investigations into the responses of plant communities and ecosystems to the experimental manipulation of precipitation in a variety of field settings particularly in the western and central United States where precipitation is already scarce or variable By exploring methods that can be used to predict responses of ecosystems to changes in precipitation regimes it demonstrates new approaches to global change research and highlights the importance of precipitation regimes in structuring ecosystems The contributors first document the importance of precipitation soil characteristics and soil moisture to plant life They then focus on the roles of precipitation amount seasonality and frequency in shaping varied terrestrial ecosystems desert sagebrush steppe oak savanna tall and mixed grass prairie and eastern deciduous forest These case studies illustrate many complex tightly woven interactive relationships among precipitation soils and plants relationships that will dictate the responses of ecosystems to changes in precipitation regimes The approaches utilized in these chapters include spatial comparisons of vegetation structure and function across different ecosystems analyses of changes in plant architecture and physiology in response to temporal variation in precipitation experiments to manipulate water availability and modeling approaches that characterize the relationships between climate variables and vegetation types All seek to assess vegetation responses to major shifts in climate that appear to be occurring at present and may become the norm in the future As the first volume to discuss and document current and cutting edge concepts and approaches to research into changing precipitation regimes and terrestrial ecosystems this book shows the importance of developing reliable predictions of the precipitation changes that may occur with global warming These studies clearly demonstrate that patterns of environmental variation and the nature of vegetation responses are complex phenomena that are only beginning to be understood and that these experimental approaches are critical for our understanding of future change

Effects of Climate Change on Agriculture, Land Resources, Water Resources, and Biodiversity in the United States Peter Backlund, 2009-05 This report by the Nat Science and Tech Council s U S Climate Change Science Program CCSP is part of a series of 21 reports aimed at providing current assessments of climate change science to inform public debate policy and operational decisions These reports are also intended to help the CCSP develop future program research priorities The CCSP s guiding vision is to provide the Nation and the global community with the science based knowledge needed to manage the risks and capture the opportunities associated with climate and related environmental changes This report assesses the effects of climate change on U S land resources water

resources agriculture and biodiversity It was developed with broad scientific input Illus **The Climatology of Air-Mass and Frontal Extreme Precipitation** Ewa Łupikasza, 2016-08-08 Based on a data series of more than 50 years this book discusses spatial and seasonal variability in air mass and frontal extreme precipitation frequency and as well as the relationship between their occurrence and atmospheric circulation The climatology of air mass and frontal extreme precipitation is presented for the first time on a European scale Since there is no robust automatic method of locating atmospheric fronts this challenging task has to be performed manually Moreover there is limited availability of the complex sub daily data that is necessary to recognize the dynamic of meteorological fronts The results show a clear regional and seasonal variety in the relationship between extreme precipitation occurrence and atmospheric circulation depending on precipitation origin The probability of air mass and frontal precipitation occurrence provides crucial information for studies in predictability and modeling This book is intended for students specialists in the field of climatology and climate change climate process modelers and other experts for whom extreme precipitation is important x *The Effects of Climate Change on Agriculture, Land Resources, Water Resources, and Biodiversity in the United States* Climate Change Science Program (U.S.), 2008 Progress in Botany Ulrich Lüttge, Wolfram Beyschlag, 2014-09-22 With one volume each year this series keeps scientists and advanced students informed of the latest developments and results in all areas of the plant sciences The present volume includes reviews on physiology ecology and vegetation science *Rangeland Ecology & Management*, 2005

Structure and Function of a Chihuahuan Desert Ecosystem Kris M. Havstad, Laura F. Huenneke, William H. Schlesinger, 2006-07-20 The Jornada Basin LTER is located in the Chihuahuan Desert the largest in North America This region of south central New Mexico has a history of nearly 100 years as the basis for scientific research This work gives a thorough encompassing review of the tremendous array of observations resulting from experiments conducted in this ecosystem Beginning with thorough descriptions of the most salient features of the region the book then reviews a wide range of archived and active data sets on a diversity of biotic and abiotic features It next presents a syntheses of important topics including livestock grazing and remediation efforts A concluding chapter provides a synthesis of the principles that have emerged from this body of work and how these relate to the broader fields of ecology and natural resource management It concludes with recommendations for future research directions The insightful views expressed in this volume should guide management of arid landscapes globally This is the sixth volume in the Long Term Ecological Network Series **Terrestrial Ecosystems in a Changing World** Josep G. Canadell, Diane E. Pataki, Louis F. Pitelka, 2007-01-10 Over 100 authors present 25 contributions on the impacts of global change on terrestrial ecosystems including key processes of the earth system such as the CO₂ fertilization effect shifts in disturbances and biome distribution the saturation of the terrestrial carbon sink and changes in functional biodiversity ecosystem services such the production of wheat pest control and carbon storage in croplands and sensitive regions in the world threaten by rapid changes in climate and land use such as high latitudes

ecosystems tropical forest in Southeast Asia and ecosystems dominated by Monsoon climate The book also explores new research developments on spatial thresholds and nonlinearities the key role of urban development in global biogeochemical processes and the integration of natural and social sciences to address complex problems of the human environment system

Forest and Rangeland Soils of the United States Under Changing Conditions Richard V. Pouyat, Deborah S.

Page-Dumroese, Toral Patel-Weynand, Linda H. Geiser, 2020-09-02 This open access book synthesizes leading edge science and management information about forest and rangeland soils of the United States It offers ways to better understand changing conditions and their impacts on soils and explores directions that positively affect the future of forest and rangeland soil health This book outlines soil processes and identifies the research needed to manage forest and rangeland soils in the United States Chapters give an overview of the state of forest and rangeland soils research in the Nation including multi decadal programs chapter 1 then summarizes various human caused and natural impacts and their effects on soil carbon hydrology biogeochemistry and biological diversity chapters 2 5 Other chapters look at the effects of changing conditions on forest soils in wetland and urban settings chapters 6 7 Impacts include climate change severe wildfires invasive species pests and diseases pollution and land use change Chapter 8 considers approaches to maintaining or regaining forest and rangeland soil health in the face of these varied impacts Mapping monitoring and data sharing are discussed in chapter 9 as ways to leverage scientific and human resources to address soil health at scales from the landscape to the individual parcel monitoring networks data sharing Web sites and educational soils centered programs are tabulated in appendix B Chapter 10 highlights opportunities for deepening our understanding of soils and for sustaining long term ecosystem health and appendix C summarizes research needs Nine regional summaries appendix A offer a more detailed look at forest and rangeland soils in the United States and its Affiliates Pedogenesis, Soil Mineralogy, and Soil Carbon Dynamics in Sierra Nevada Conifer Systems of California Craig Rasmussen, 2004 *Historical and Modern Disturbance Regimes, Stand Structures, and Landscape Dynamics in Piñon-juniper Vegetation in the Western U.S.*, 2008 *Current Geographical Publications* University of Wisconsin--Milwaukee. Library, 2003 Current Geographical Publications CGP is a non profit service to the scholarly community initiated in 1938 by the American Geographical Society of New York Beginning in 2006 the format changed to include the tables of contents of current geographical journals The journal titles listed link to web pages or PDF scans of the current issue s contents 1990's Global Change Action Plan Utilizing a Network of Ecological Research Sites, 1990 **American Book Publishing Record**, 2003 **Journal of Soil and Water Conservation**, 2012 Vol 25 no 1 contains the society s Lincoln Chapter s Resource conservation glossary *Current Law Index*, 2006 Wildlife Responses to Climate Change Stephen H. Schneider, Terry Louise Root, 2002 Wildlife Responses to Climate Change is the culmination of a three year project to research and study the impacts of global climate change on ecosystems and individual wildlife species in North America In 1997 the National Wildlife Federation provided fellowships to eight outstanding

graduate students to conduct research on global climate change and engaged leading climate change experts Stephen H Schneider and Terry L Root to advise and guide the project This book presents the results with chapters describing groundbreaking original research by some of the brightest young scientists in America The book presents case studies that examine ways in which local and regional climate variables affect butterfly populations and habitat ranges how variations in ocean temperatures have affected intertidal marine species the potential effect of reduced snow cover on plants in the Rocky Mountains the potential effects of climate change on the distribution of vegetation in the United States how climate change may increase the susceptibility of ecosystems to invasions of non native species the potential for environmental change to alter interactions between a variety of organisms in whitebark pine communities of the Greater Yellowstone Ecosystem Also included are two introductory chapters by Schneider and Root that discuss the rationale behind the project and offer an overview of climate change and its implications for wildlife Each of the eight case studies provides important information about how biotic systems respond to climatic variables and how a changing climate may affect biotic systems in the future They also acknowledge the inherent complexities of problems likely to arise from changes in climate and demonstrate the types of scientific questions that need to be explored in order to improve our understanding of how climate change and other human disturbances affect wildlife and ecosystems *Wildlife Responses to Climate Change* is an important addition to the body of knowledge critical to scientists resource managers and policymakers in understanding and shaping solutions to problems caused by climate change It provides a useful resource for students and scientists studying the effects of climate change on wildlife and will assist resource managers and other wildlife professionals to better understand factors affecting the species they are striving to conserve

Ecological Society of America ... Annual Meeting Abstracts Ecological Society of America. Meeting,2005 *Forthcoming Books* Rose Arny,2003 **Subject Guide to Books in Print** ,1991

Reviewing **Changing Precipitation Regimes And Terrestrial Ecosystems A North American Perspective**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Changing Precipitation Regimes And Terrestrial Ecosystems A North American Perspective**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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