

Conserving Biodiversity In East African Forests

A Study Of The Eastern Arc Mountains

Ecological Studies

Ecological Research at the Blacks Mountain Experimental Forest in Northeastern California Manager's Summary--ecological Studies of the Pryor Mountain Wild Horse Range, 1992-1997 Ecosystem Services, Biodiversity and Environmental Change in a Tropical Mountain Ecosystem of South Ecuador Mountain Ecology in the Australian Region Gradients in a Tropical Mountain Ecosystem of Ecuador An Ecological Survey of Endemic Mountain Beavers (*Aplodontia Rufa*) in California, 1979-83 Geological and Ecological Studies of Qinghai-Xizang Plateau: Environmental and ecology of Qinghai-Xizang Plateau Mountain Ecosystems Mountain Ecosystems, Stability and Instability Structure and Function of Mountain Ecosystems in Japan The State of the World's Mountains Mountain Ecosystems Ecological Research in National Parks of the Pacific Northwest The Tropical Mountain Forest Mountain Research and Development Natural Areas Journal Arctic and Alpine Research Water Resources Research Catalog The Chemical Ecology of Mountain Gorillas (*Gorilla Gorilla Beringei*), with Special Reference to Antimicrobial Constituents in the Diet Mountain Pine Beetle Initiative Interim Report 2005 William W. Oliver Jörg Bendix R. W. Purdie Erwin Beck Dale T Steele Gabriele Broll Bruno Messerli Gaku Kudo Peter Bennet Stone Gabriele Broll Stephan Robbert Gradstein John Parker Berry Mountain Pine Beetle Initiative (Canada) Ecological Research at the Blacks Mountain Experimental Forest in Northeastern California Manager's Summary--ecological Studies of the Pryor Mountain Wild Horse Range, 1992-1997 Ecosystem Services, Biodiversity and Environmental Change in a Tropical Mountain Ecosystem of South Ecuador Mountain Ecology in the Australian Region Gradients in a Tropical Mountain Ecosystem of Ecuador An Ecological Survey of Endemic Mountain Beavers (*Aplodontia Rufa*) in California, 1979-83 Geological and Ecological Studies of Qinghai-Xizang Plateau: Environmental and ecology of Qinghai-Xizang Plateau Mountain Ecosystems Mountain Ecosystems, Stability and Instability Structure and Function of Mountain Ecosystems in Japan The State of the World's Mountains Mountain Ecosystems Ecological Research in National Parks of the Pacific Northwest The Tropical Mountain Forest Mountain Research and Development Natural Areas Journal Arctic and Alpine Research Water Resources Research Catalog The Chemical Ecology of Mountain Gorillas (*Gorilla Gorilla Beringei*), with Special Reference to Antimicrobial Constituents in the Diet Mountain Pine Beetle Initiative Interim Report 2005 William W. Oliver Jörg Bendix R. W. Purdie Erwin Beck Dale T Steele Gabriele Broll Bruno Messerli Gaku Kudo Peter Bennet Stone Gabriele Broll

Stephan Robbert Gradstein John Parker Berry Mountain Pine Beetle Initiative (Canada)

an interdisciplinary research unit consisting of 30 teams in the natural economic and social sciences analyzed biodiversity and ecosystem services of a mountain rainforest ecosystem in the hotspot of the tropical andes with special reference to past current and future environmental changes the group assessed ecosystem services using data from ecological field and scenario driven model experiments and with the help of comparative field surveys of the natural forest and its anthropogenic replacement system for agriculture the book offers insights into the impacts of environmental change on various service categories mentioned in the millennium ecosystem assessment 2005 cultural regulating supporting and provisioning ecosystem services examples focus on biodiversity of plants and animals including trophic networks and abiotic biotic parameters such as soils regional climate water nutrient and sediment cycles the types of threats considered include land use and climate changes as well as atmospheric fertilization in terms of regulating and provisioning services the emphasis is primarily on water regulation and supply as well as climate regulation and carbon sequestration with regard to provisioning services the synthesis of the book provides science based recommendations for a sustainable land use portfolio including several options such as forestry pasture management and the practices of indigenous peoples in closing the authors show how they integrated the local society by pursuing capacity building in compliance with the cbd abs convention on biological diversity access and benefit sharing in the form of education and knowledge transfer for application

a fascinating work that provides a wealth of information on one of the world's most biodiverse ecosystems this is the result of investigations by almost 30 groups of researchers from various disciplines they performed ecosystem analyses following two gradients an altitudinal gradient and a gradient of land use intensity and ecosystem regeneration following human use based on these analyses this volume discusses these findings in a huge variety of subject areas

this volume focuses on interaction between vegetation relief climate soil and fauna in the treeline ecotone and the effects of climate change and land use in north america and europe

the purpose of this book is to summarize new insights on the structure and function of mountain ecosystems and to present evidence and perspectives on the impact of climate change on biodiversity this volume describes overall features of high mountain ecosystems in japan which are characterized by clear seasonality and snow thawing dynamics individual chapters cover a variety of unique topics namely vegetation dynamics along elevations the physiological function of alpine plants the structure of flowering phenology plant pollinator interactions the geographical pattern of coniferous forests terrestrial aquatic linkage in carbon dynamics and the community structure of bacteria in

mountain lake systems high mountain ecosystems are characterized by unique flora and fauna including many endemic and rare species on the other hand the systems are extremely vulnerable to environmental change the biodiversity is maintained by the existence of spatiotemporally heterogeneous habitats along environmental gradients such as elevation and snowmelt time understanding the structure and function of mountain ecosystems is crucial for the conservation of mountain biodiversity and the prediction of the climate change impacts the diverse studies and integrated synthesis presented in this book provide readers with a holistic view of mountain ecosystems it is a recommended read for anyone interested in mountain ecosystems and alpine plants including undergraduate and graduate students studying ecology field workers involved in conservational activity in mountains policymakers planning ecosystem management of protected areas and researchers of general ecology in particular this book will be of interest to ecologists of countries who are not familiar with japanese mountain ecosystems which are characterized by humid summers cold winters and the snowiest climate in the world

their global audit runs from china to peru from the polish tatra and the scottish highlands to the alps and the great mountain chains of asia africa and the americas as well as many lesser known ranges in the former soviet union japan the caribbean and elsewhere

mountain ecosystems belong to the most endangered ecosystems in the world especially the treeline ecotone acts as an indicator for environmental change however ecological processes in the treeline ecotone are not yet completely understood the studies provided in this book may contribute to a better understanding of the interactions between vegetation climate fauna and soils in the treeline ecotone an introductory chapter is given on plants living under extreme conditions climate change aspects and methods for characterization of alpine soils the following articles focus on mountainous areas in america europe and asia the working group on mountain and northern ecosystems at the institute of landscape ecology university of münster germany has been working on topics related to the treeline ecotone for several decades this period under the chairmanship of friedrich karl holtmeier has come to an end now when he retired in 2004 he initiated numerous studies in high mountains and in the north many of his students who became infected by the mountain virus will continue these investigations on ecological processes in the altitudinal and northern treeline ecotones with this compilation of studies in mountain ecosystems we want to thank friedrich karl holtmeier for his excellent guidance in these cold and fascinating environments

tropical mountain forests are very rich in species and are generally considered as hotspots of biodiversity they are also of great ecological importance as sources of water and other ecosystem services for millions of people living in the tropics however these valuable forest ecosystems are now increasingly being fragmented reduced and disturbed by human interventions this book originated

from a lecture series on the tropical mountain forest organized by the göttingen centre of biodiversity and ecology and held at the university of göttingen germany during the summer term of 2007 the volume presents a synthesis of current ecological research in germany on the tropical mountain forest from an interdisciplinary perspective

beginning with vol 9 only new and continuing but modified projects are listed vols 8 should be kept as a record of continuing but unchanged projects

this report highlights past delivery of the land based programs and progress of mountain pine beetle research during 2003 2004 by the mountain pine beetle initiative a six year program established to address the mountain pine beetle epidemic in western canada and to reduce the risk of future such epidemics after an introduction on the epidemic and the initiative the report summarizes the accomplishments of the private forestlands rehabilitation program the federal forestlands rehabilitation program first nations national parks and other federal forestlands components and the research development program including research on ecology forest economics socio economic processes risk reduction finally the next steps in the land based and research development programs are discussed

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