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L. Nagy G. Grabherr Ch. Körner D. B. A. Thompson (Eds.)

Alpine Biodiversity in Europe



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Siddappa N.Byrareddy

Alpine Biodiversity In Europe:

Alpine Biodiversity in Europe Laszlo Nagy, Georg Grabherr, Christian Körner, Desmond B.A. Thompson, 2012-12-06 The United Nations Conference on the Environment and Development UNCED held in Rio de Janeiro in 1992 spawned a multitude of pro grammes aimed at assessing managing and conserving the earth's biological diversity. One important issue addressed at the conference was the mountain environment A specific feature of high mountains is the so called alpine zone i e the treeless regions at the uppermost reaches Though covering only a very small proportion of the land surface the alpine zone contains a rela tively large number of plants animals fungi and microbes which are specifically adapted to cold environments This zone contributes fundamentally to the planet's biodiversity and provides many resources for mountain dwelling as well as lowland people However rapid and largely man made changes are affecting mountain ecosystems such as soil erosion losses of habitat and genetic diversity and climate change all of which have to be addressed As stated in the European Community Biodiversity Strategy the global scale of biodiversity reduction or losses and the interdependence of different species and ecosystems across national borders demands concerted international action Managing biodiversity in a rational and sustainable way needs basic knowledge on its qualitative and quantitative aspects at local regional and global scales This is particularly true for mountains which are distributed throughout the world and are indeed hot spots of biodiversity in absolute terms as well as relative to the surrounding lowlands Alpine biodiversity in Europe László *Ecology of Central European Non-Forest Vegetation:* Nagy, 2003 Alpine Biodiversity in Europe László Nagy, 2003 Coastal to Alpine, Natural to Man-Made Habitats Christoph Leuschner, Heinz Ellenberg, 2017-09-13 This handbook in two volumes synthesises our knowledge about the ecology of Central Europe's plant cover with its 7000 yr history of human impact covering Germany Poland the Netherlands Belgium Luxembourg Switzerland Austria Czech Republic and Slovakia Based on a thorough literature review with 5500 cited references and nearly 1000 figures and tables the two books review in 26 chapters all major natural and man made vegetation types with their climatic and edaphic influences the structure and dynamics of their communities the ecophysiology of important plant species and key aspects of ecosystem functioning Volume I deals with forests and scrub vegetation and analyses the ecology of Central Europe's tree flora whilst Volume II is dedicated to the non forest vegetation covering mires grasslands heaths alpine habitats and urban vegetation The consequences of over use pollution and recent climate change over the last century are explored and conservation issues addressed Mountains of Northern Europe Scottish Natural Heritage, Centre for Mountain Studies, 2005-10-03 This publication contains the proceedings of an international conference held in Pitlochry Scotland in November 2002 to mark the UN International Year of Mountains 2002 The conference participants discussed the state of current knowledge about the mountains of Northern Europe and considered issues arising from the interactions between people and nature and the conservation and sustainable development activities needed to benefit the natural heritage of mountain regions in the UK

Norway and Sweden Finland and Iceland The Biology of Alpine Habitats Laszlo Nagy, Georg Grabherr, 2009-03-19 Environment ecology biota function Mountain Geography Martin F. Price, 2013-08-24 Mountain Geography is a comprehensive resource that gives readers an in depth understanding of the geographical processes that occur in the world s mountains and the impact of these regions on culture and society The volume begins with an introduction that defines mountains followed by a comprehensive treatment of their physical geography including origins climatology snow and ice landforms and geomorphic processes soils vegetation and wildlife The concluding chapters discuss the human geography of mountains and our attitudes toward them populations in the mountain regions and their livelihoods and interactions within dynamic environments the diversity of mountain agriculture and the challenges of sustainable mountain development Book Mediterranean Mountain Environments Ioannis Vogiatzakis, 2012-09-04 Mediterranean mountains exhibit many **Tacket** similarities in their biotic ecological physical and environmental characteristics There are also many differences in terms of their human colonization pattern historic land uses and current anthopogenic pressures This book provides an introduction to these environments of mountainous areas in the Mediterranean and their changes in time and space in relation to both natural and cultural factors Mediterranean Mountain Environments places its emphasis on physical geography while adopting an integrated approach to the whole subject area The book draws examples from a wide range of environments demonstrating the interaction between human and physical processes responsible for shaping mountain areas Risks and conflicts as well as methods and tools for the conservation and management of both the natural and cultural environment are covered in the light of future challenges for the sustainable development of the Mediterranean mountains Emphasis on both mainland and island mountain ranges Combines natural and cultural approach in the topic Integrated approach facing future challenges based on the study and understanding of the historical processes that have shaped the Mediterranean mountains Key references at the end of each chapter Bryophyte Ecology and Climate Change Zoltán Tuba, Nancy G. Slack, Lloyd R. Stark,2011-01-06 Bryophytes especially mosses represent a largely untapped resource for monitoring and indicating effects of climate change on the living environment They are tied very closely to the external environment and have been likened to canaries in the coal mine Bryophyte Ecology and Climate Change is the first book to bring together a diverse array of research in bryophyte ecology including physiology desiccation tolerance photosynthesis temperature and UV responses under the umbrella of climate change It covers a great variety of ecosystems in which bryophytes are important including aquatic desert tropical boreal alpine Antarctic and Sphagnum dominated wetlands and considers the effects of climate change on the distribution of common and rare species as well as the computer modeling of future changes This book should be of particular value to individuals libraries and research institutions interested in global climate change Encyclopedia of Ecology Brian D. Fath, 2014-11-03 The groundbreaking Encyclopedia of Ecology provides an authoritative and comprehensive coverage of the complete field of ecology from general to applied It includes over 500 detailed entries

structured to provide the user with complete coverage of the core knowledge accessed as intuitively as possible and heavily cross referenced Written by an international team of leading experts this revolutionary encyclopedia will serve as a one stop shop to concise stand alone articles to be used as a point of entry for undergraduate students or as a tool for active researchers looking for the latest information in the field Entries cover a range of topics including Behavioral Ecology Ecological Processes Ecological Modeling Ecological Engineering Ecological Indicators Ecological Informatics Ecosystems Ecotoxicology Evolutionary Ecology General Ecology Global Ecology Human Ecology System Ecology The first reference work to cover all aspects of ecology from basic to applied Over 500 concise stand alone articles are written by prominent leaders in the field Article text is supported by full color photos drawings tables and other visual material Fully indexed and cross referenced with detailed references for further study Writing level is suited to both the expert and non expert Available electronically on ScienceDirect shortly upon publication Relict Species Jan Christian Habel, Thorsten Assmann, 2009-12-03 Mankind has evolved both genetically and culturally to become a most successful and dominant species But we are now so numerous and our technology is so p erful that we are having major effects on the planet its environment and the b sphere For some years prophets have warned of the possible detrimental consequences of our activities such as pollution deforestation and overfishing and recently it has become clear that we are even changing the atmosphere e.g. ozone carbon dioxide This is worrying since the planet's life systems are involved and dependent on its functioning Current climate change global w arming is one recognised consequence of this larger problem To face this major challenge we will need the research and advice of many disciplines Physics Chemistry Earth Sciences Biology and Sociology and particularly the commitment of wise politicians such as US Senator Al Gore An important aspect of this global problem that has been researched for several decades is the loss of species and the impoverishment of our ecosystems and hence their ability to sustain themselves and more particularly us Through evolutionary time new species have been generated and some have gone extinct Such extinction and regeneration are moulded by changes in the earth's crust atmosphere and resultant climate Some extinctions have been massive particularly those asso ated with catastrophic meteoric impacts like the end of the Cretaceous Period 65Mva Plant Diversity in the Central Great Caucasus: A Quantitative Assessment George Nakhutsrishvili,Otar Abdaladze,Ketevan Batsatsashvili,Eva Spehn,Christian Körner,2017-05-18 This book presents the first assessment of the high elevation flora of the Central Caucasus with a community ecology emphasis Following a geostatistical climatological description of the region in comparison to the European Alps it describes the montane alpine and nival plant assemblages on the basis of an ecological approach that combines moisture soils and local habitat peculiarities Highlights include the famous giant herb communities in treeless parts of the upper montane belt the various facets of alpine turf and the unique assemblages and settings in the nival region Further chapters address potential niche conservation between the Caucasus and the Alps as well as a compilation of plant species habitat preferences indicator values that applies to a concept

developed for the Alps Richly illustrated and featuring extensive quantitative data on species abundance the book offers a unique quide to the plant species diversity of this prominent mountain range and a valuable resource for comparative ecology and biodiversity assessments of warm temperate mountain systems **Wilderness Protection in Europe** C. J. Bastmeijer, Kees Bastmeijer, 2016-04 Assesses to what extent wilderness areas in Europe receive protection under international conventions EU directives and domestic law Trees at their Upper Limit Gerhard Wieser, Michael Tausz, 2007-05-15 Emerging from decades of intensive research into alpine timberlines Trees at their Upper Limit presents a complete modern synthesis of current knowledge on the ecophysiology of tree growth and survival on high mountains in Europe Including chapters on soil properties and the role of mycorrhiza carbon assimilation and allocation phytopathogens and the impact of global change on photooxidative stress the book builds on Tranguillini's landmark 1979 publication Physiological Ecology of the Alpine Timberline By combining new techniques and insights with existing core knowledge the authors explore a range of current hypotheses on tree life limitation to promote a greater understanding of the underlying mechanisms determining the upper timberline Amid growing realization that high elevation forests have a crucial role to play in protection against natural hazards this book represents a timely contribution to the current literature on timberline research Drawing together more than 25 years of work it sets a new standard on the ecophysiology of trees growing at the alpine timberline Critical Zone and Ecosystem Dynamics Timothy White, Antonello Provenzale, 2024-11-28 The critical zone is the thin outer veneer of continental Earth extending from the top of the vegetation canopy to subsurface depths where fresh groundwater circulates It is the heterogeneous amalgamation of landscapes ecosystems and subsurface environments The concept of the critical zone is relatively new and while thousands of manuscripts have been published from this interdisciplinary field they exist within a wide array of journals and none have comprehensively addressed the intersection between the geosciences and ecosystem science where rock meets life The goal of this contributed book is to promote the great potential that exists in a merger of critical zone and ecosystem science to further scientific discovery by leveraging the strengths of multiple disciplines to address societally relevant questions keep pace with scientific advances and more effectively engage with broader scientific communities and the public The core readership will be collaborative researchers working at the intersection between the greater Earth environmental and ecological sciences and policy and business sectors that draw on science evidence to support sustainable economic development The book also serves further readership that includes scientists from many fields particularly those in early and mid career stages who are interested in environmental sustainability and are seeking to step out from disciplinary research into collaborative cross disciplinary study

Birds and Habitat Robert J. Fuller,2012-11-08 Synthesises important concepts patterns and issues relating to avian habitat selection drawing on examples from Europe North America and Australia *Ecological Consequences of Climate Change* Erik A. Beever, Jerrold L. Belant, 2016-04-19 Contemporary climate change is a crucial management challenge for

wildlife scientists conservation biologists and ecologists of the 21st century Climate fingerprints are being detected and documented in the responses of hundreds of wildlife species and numerous ecosystems around the world To mitigate and accommodate the influences of climate ch Long Term Socio-Ecological Research Simron Jit Singh, Helmut Haberl, Marian Chertow, Michael Mirtl, Martin Schmid, 2012-11-13 The authors in this volume make a case for LTSER's potential in providing insights knowledge and experience necessary for a sustainability transition This expertly edited selection of contributions from Europe and North America reviews the development of LTSER since its inception and assesses its current state which has evolved to recognize the value of formulating solutions to the host of ecological threats we face Through many case studies this book gives the reader a greater sense of where we are and what still needs to be done to engage in and make meaning from long term place based and cross disciplinary engagements with socio ecological systems Global Change and Mountain Regions Uli M. Huber, Harald K.M. Bugmann, Mel A. Reasoner, 2006-03-09 Mountain regions occupy about a quarter of the global terrestrial land surface and provide goods and services to more than half the humanity Global environmental change threatens the integrity of these systems and their ability to provide the goods and services upon which humanity has come to depend This book gives an overview of the state of research in fields pertaining to the detection understanding and prediction of global change impacts in mountain regions More than 60 contributions from paleoclimatology cryospheric research hydrology ecology and development studies are compiled in this volume each with an outlook on future research directions Land Use Systems in Grassland Dominated Regions A. Lüscher, 2004 Agriculture alpine global change nutrients farming

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