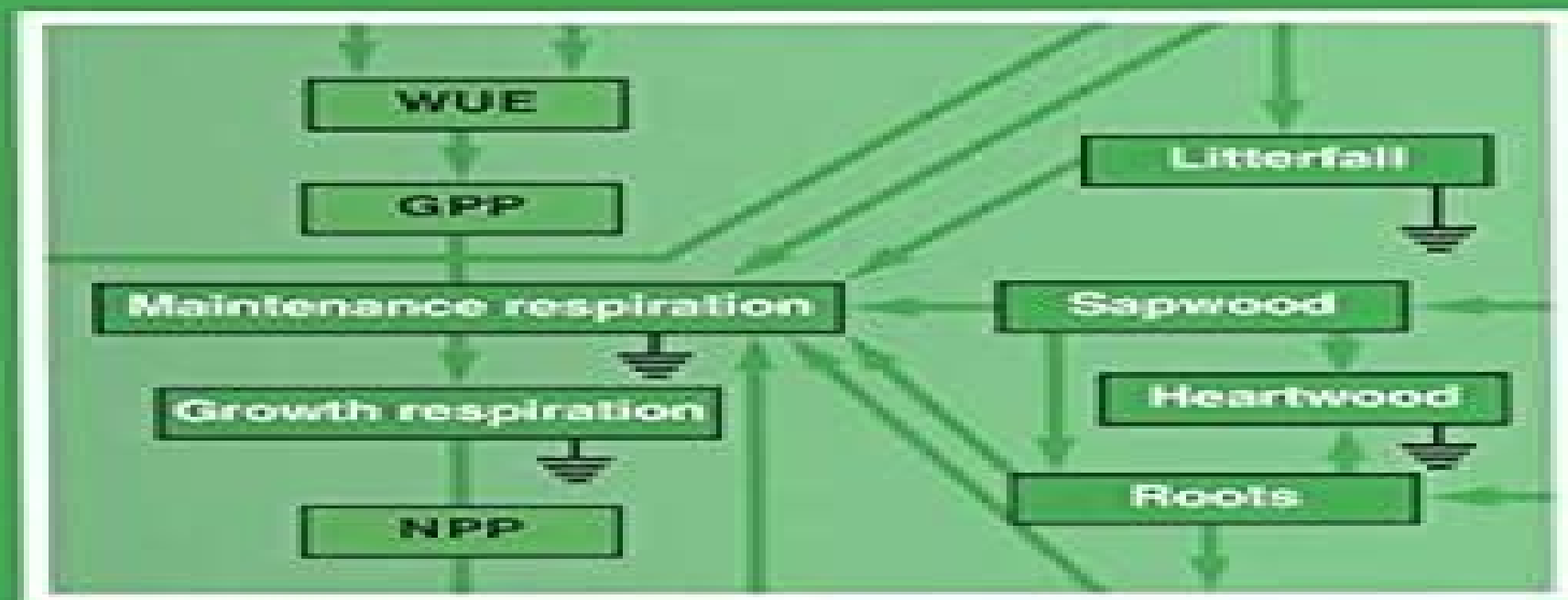


F. Rodà J. Retana  
C. A. Gracia J. Bellot (Eds.)

# Ecology of Mediterranean Evergreen Oak Forests



Springer

# Ecology Of Mediterranean Evergreen Oak Forests

**Guillaume Favre**



## **Ecology Of Mediterranean Evergreen Oak Forests:**

Ecology of Mediterranean Evergreen Oak Forests Ferran Rodà, 1999 Used by humans since ancient times evergreen oak forests still cover extensive mountain areas of the Mediterranean Basin These broadleaved evergreen forests occupy a transitional zone between the cool temperate deciduous forest biome and the drier Mediterranean pine forests and shrublands Slow growing and casting a deep shade the sclerophyllous holm oak *Quercus ilex* absolutely dominates the closed canopy of many Mediterranean evergreen oak forests This is a synthesis of 20 years of research on the structure function and dynamics of holm oak forests in two intensively studied experimental areas in Spain By combining observational measurements at the leaf tree plot and catchment scales with field experiments and modelling the authors explore how these forests cope with strong water limitation and repeated disturbances

*Ecology of Mediterranean Evergreen Oak Forests* Ferran Rodà, Javier Retana, Carlos A. Gracia, Juan Bellot, 2012-11-01 Broadleaved evergreen forests where holm oak *Quercus ilex* is almost the only canopy tree are a distinctive ecosystem of the Mediterranean Basin Biogeographically these forests lie between cool temperate deciduous forests to the north and drier shrublands to the south In a more general view they are ecologically intermediate between these deciduous forests and humid warm temperate evergreen forests such as the laurisilva of the Macaronesian islands or the broadleaved evergreen forests of eastern Asia Holm oak forests are characterized by small stature trees usually 5 to 12 m tall which are slow growing cast a deep shade and have small evergreen sclerophyllous leaves Summer drought is the major environmental constraint Mediterranean broadleaved evergreen forests have been underrepresented in the open literature For example The Woodlands Data Set of the International Biological Program IBP contained data from just one holm oak forest plot Le Rouquet in southern France Reichle 1981 Also some models of European forests consider just two major forest types broad leaved deciduous and evergreen conifers forgetting the extensive forests and woodlands of holm oak and cork oak *Quercus suber* which are the major evergreen oak tree species in the Mediterranean Basin The extensive literature on Mediterranean type ecosystems has also largely neglected these forests being centred mostly on Mediterranean type shrublands

Ecology of Mediterranean Evergreen Oak Forests Ferran Rodà, Javier Retana, Carlos A Gracia, 1999-04-16 **Forest Hydrology and**

**Biogeochemistry** Delphis F. Levias, Darryl Carlyle-Moses, Tadashi Tanaka, 2011-06-15 This international rigorously peer reviewed volume critically synthesizes current knowledge in forest hydrology and biogeochemistry It is a one stop comprehensive reference tool for researchers and practitioners in the fields of hydrology biogeoscience ecology forestry boundary layer meteorology and geography Following an introductory chapter tracing the historical roots of the subject the book is divided into the following main sections Sampling and Novel Approaches Forest Hydrology and Biogeochemistry by Ecoregion and Forest Type Hydrologic and Biogeochemical Fluxes from the Canopy to the Phreatic Surface Hydrologic and Biogeochemical Fluxes in Forest Ecosystems Effects of Time Stressors and Humans The volume concludes with a final

chapter that reflects on the current state of knowledge and identifies some areas in need of further research

**Mediterranean Oaks Network** Simone Borelli, M. C. Varela, 2001      **Mediterranean Ecogeography** Harriett Allen, 2014-09-25 A core textbook series that aims to provide students with accessible up to date accounts of Ecogeography the marriage of ecology with geography in the primary terrestrial and marine environments This is the first book in the series on Mediterranean Ecogeography Biological diversity in the Mediterranean Basin is amongst the highest of any region on earth both in terms of total species numbers and endemism The flora is estimated at about 25 000 species of flowering plants and ferns compared with about 6000 species in non Mediterranean Europe About 50% of these are endemic Diversity amongst vertebrate animals is also high though endemism rates are lower than for plants The high levels of diversity contribute to and are a reflection of the considerable variability of landscape This results from a combination of factors including geological and tectonic history relief and physiography climate geomorphological processes hydrology soils the incidence of fires and impact of human activities The landscapes of the Mediterranean Basin are thus varied and fragmented a mosaic of ecosystems and communities Mediterranean Ecogeography aims to examine and explain this heterogeneity and the approach is focused on the ecogeography of the region Analysing the factors which account for the present distributions of plants and animals and the functioning of ecosystems within the Mediterranean Basin can help in the understanding of the relationship between people and natural ecosystems A key to the conservation of these ecosystems is the wise use of resources biological and physical In addition it is vital to assess how the natural environments of the region will respond to further change In the last twenty years understanding of the functioning of mediterranean type ecosystems has advanced through several international projects This book draws upon the findings of these and other research in the Mediterranean Basin to present a comprehensive text on a key region of the world and the problems and prospects of its environmental exploitation      **Managing Forest Ecosystems: The Challenge of Climate Change** Felipe Bravo, Valerie LeMay, Robert Jandl, Klaus Gadow, 2008-05-20 Climate changes particularly warming trends have been recorded around the globe For many countries these changes in climate have become evident through insect epidemics e g Mountain Pine Beetle epidemic in Western Canada bark beetle in secondary spruce forests in Central Europe water shortages and intense forest fires in the Mediterranean countries e g 2005 droughts in Spain and unusual storm activities e g the 2004 South East Asia Tsunami Climate changes are expected to impact vegetation as manifested by changes in vegetation extent migration of species tree species composition growth rates and mortality The International Panel on Climate Change IPCC has included discussions on how forests may be impacted and how they may be used to mitigate the impacts of changes in climate to possibly slow the rate of change This book provides current scientific information on the biological and economical impacts of climate changes in forest environments as well as information on how forest management activities might mitigate these impacts particularly through carbon sequestration Case studies from a wide geographic range are presented This information is beneficial to

managers and researchers interested in climate change and impacts upon forest environments and economic activities This volume which forms part of Springer's book series Managing Forest Ecosystems presents state of the art research results, visions and theories as well as specific methods for sustainable forest management in changing climatic conditions

**Phytophthora Infestations in Forest Ecosystems** Bruno Scanu, Thomas Jung, 2021-06-02 The oomycete genus

Phytophthora represents one of the most notorious groups of tree pathogens in natural and semi natural forest ecosystems Since the discovery in the 1960s of the invasive *P. cinnamomi* threatening some of the world's richest plant communities in Australia numerous Phytophthora diseases have been reported on forest trees worldwide which were previously unknown to science The most notable examples include the oak and beech declines triggered by different Phytophthora spp in Europe and North America the findings of sudden oak death and sudden larch death caused by *P. ramorum* in the Western USA and the U K respectively and the association of *P. austrocedri* with mal del ciprés in Argentina and juniper decline in the U K All these epidemic events are driven by exotic invasive Phytophthora species introduced through infested nursery plants from their native overseas environments In recent years many independent surveys have studied the diversity of Phytophthora species and the diseases they are causing across a diverse range of forests and other natural ecosystems This Special Issue presents papers on Phytophthora surveys performed in different biogeographic regions and addresses the pathways and ecological and economic impacts of these invasive forest pathogens

**Progress in Botany** Karl Esser, Ulrich

Lüttge, Wolfram Beyschlag, Frank Hellwig, 2002-11-13 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 genetics cell biology physiology comparative morphology systematics ecology and vegetation science

**Forests and Global Change** David A. Coomes, David F. R. P. Burslem, William D. Simonson, 2014-02-20 Forests hold a significant proportion of global biodiversity and terrestrial carbon stocks and are at the forefront of human induced global change The dynamics and distribution of forest vegetation determines the habitat for other organisms and regulates the delivery of ecosystem services including carbon storage Presenting recent research across temperate and tropical ecosystems this volume synthesises the numerous ways that forests are responding to global change and includes perspectives on the role of forests in the global carbon and energy budgets historical patterns of forest change and diversification contemporary mechanisms of community assembly and implications of underlying drivers of global change and the ways in which forests supply ecosystem services that support human lives The chapters represent case studies drawn from the authors' expertise highlighting exciting new research and providing information that will be valuable to academics students researchers and practitioners with an interest in this field

**Banded Vegetation Patterning in Arid and Semiarid Environments** David

J. Tongway, Christian Valentin, Josiane Seghieri, 2012-12-06 Aerial photography has revealed the striking widespread phenomenon of repeating patterns of vegetation in more arid areas of the world Two interdependent phases bands of dense

and sparse vegetation alternate in the landscape This volume synthesizes half a century's accumulated knowledge of both theoretical and applied landscape functions from a variety of these regions It covers structure dynamics and methods of study as well as disturbances to these landscapes and relevant management issues Chapters are included to discuss the role of modeling in answering questions about the origins and complex processes of banded landscapes Studies of banded landscapes have yielded valuable lessons for understanding other semi arid landscapes as well leading to a knowledge base facilitating sustainable use and rehabilitation

### **Global Biodiversity in a Changing Environment** F.Stuart

Chapin, Osvaldo E. Sala, Elisabeth Huber-Sannwald, 2013-12-01 The scientific community has voiced two general concerns about the future of the earth Climatologists and oceanographers have focused on the changes in our physical environment changes in the climate the oceans and the chemistry of the air we breathe Environmental biologists on the other hand have addressed issues of conservation and the extinction of species There is increasing evidence that these two broad concerns are intertwined and mutually dependent Past changes in biodiversity have both responded to and caused changes in Earth's environment In its discussions of ten key terrestrial biomes and freshwater ecosystems this volume uses our broad understanding of global environmental change to present the first comprehensive scenarios of biodiversity for the twenty first century Combining physical earth science with conservation biology Future Scenarios of Global Biodiversity provides a starting point for regional assessments on all scales The book will be of interest to those concerned with guiding research on the changing environment of the earth and with planning future policy especially in accordance with the Global Biodiversity Convention

Encyclopedia of the World's Biomes, 2020-06-26 Encyclopedia of the World's Biomes is a 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

Dynamics, Silviculture and Management of Mixed Forests Andrés Bravo-Oviedo, Hans Pretzsch, Miren del Río, 2018-11-26 The capacity of mixed forests to mitigate climate change effects by increasing resilience and lowering risks is pinpointed as an opportunity to highlight the role of tree species rich forests as part of complex socio ecological systems This book updates and presents the state of the art of mixed forest performance in terms of regeneration growth yield and delivery of ecosystem services Examples from more than 20 countries in Europe North Africa and South America provide insights on the interplay between structure and functioning stability silviculture and optimization of management of this type of forests The book also analyses the role of

natural mixed forests and mixed plantations in the delivery of ecosystem services and the best modelling strategy to study mixed forest dynamics The book is intended to serve as a reference tool for students researchers and professionals concerned about the management of mixed forests in a context of social and environmental change *Responses of Northern U.S. Forests to Environmental Change* Robert A. Mickler, Richard A. Birdsey, John Hom, 2012-12-06 In the Global Change Research Act of 1990 global change is defined as changes in the global environment including alterations in climate land productivity oceans or other water resources atmospheric chemistry and ecological systems that may alter the capacity of the Earth to sustain life For the purposes of this book we interpret the definition of global change broadly to include physical and chemical environmental changes that are likely to affect the productivity and health of forest ecosystems over the long term Important environmental changes in the Northern United States include steadily increasing atmospheric carbon dioxide tropospheric ozone wet and dry deposition of nitrogen and sulfur compounds acidic precipitation and clouds and climate variability These environmental factors interact in complex ways to affect plant physiological functions and soil processes in the context of forest landscapes derived from centuries of intensive land use and natural disturbances Research in the North has begun to unravel some key questions about how environmental changes will impact the productivity and health of forest ecosystems species distributions and abundance and associations of people and forests Initial research sponsored by the USDA Forest Service under the United States Global Change Research Program USGCRP was focused on basic process level understanding of tree species and forest v VI Preface ecosystem responses to environmental stress Chemical pollution stresses received equal emphasis with climate change concerns **Fire Effects on Soils and Restoration Strategies** A Cerda, 2009-01-05 This book has been published a decade after *Fires Effects on Ecosystems* by DeBano Neary and Folliott 1998 and builds on their foundation to update knowledge on natural post fire processes and describe the use and effectiveness of various restoration strategies that may be applied when human intervention is warranted The chapters in this book **European Wood-pastures in Transition** Tibor Hartel, Tobias Plieninger, 2014-06-27 Wood pastures are important elements of European cultural identity and have an exceptional ecological value yet they are in decline all over Europe The structure of wood pastures is strongly influenced by grazing and multiple other land uses and by local and regional environmental conditions This book examines the diverse expressions of wood pastures across Europe It provides a new perspective using a social ecological framework to explore social and ecological values governing institutions threats and conservation approaches It explores the major drivers of decline which are shown to be related to accelerated cultural institutional and developmental changes occurring across Europe over the past century Case studies are included from North Western Southern and Eastern Europe Written by renowned scholars and conservationists the book contributes to developing better locally adapted conservation policies and management approaches for wood pastures *Water Management in Arid and Semi-arid Regions* Phoebe Koundouri, Katia Karousakis, 2006-01-01

Water deficiency in many arid and semi arid regions in Southern Europe is becoming a major constraint for economic welfare and sustainable regional development These regions are characterised by high spatial and temporal imbalances of water demand and supply seasonal water uses inadequate water resources and poor institutional water management The aim of this book is to formulate appropriate strategies and guidelines for water management necessary for the formulation and implementation of integrated sustainable management of water resources Lessons are learned from various case studies which examine competing water use patterns compare governance structures and how these have evolved in response to scarcity and structural and non structural instruments to address water deficiency Water Management in Arid and Semi Arid Regions will appeal to policymakers in relevant countries as well as to scholars and researchers of environmental studies and economics

**Encyclopedia of Environmental Change** John A Matthews, 2013-12-13 Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change This three volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field The encyclopedia includes all of the following aspects of environmental change Diverse evidence of environmental change including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide ranging local regional and global impacts from the polar regions to the tropics Responses of geo ecosystems and human environmental systems in the face of past present and future environmental change Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change Social economic and political dimensions of environmental issues environmental conservation and management and environmental policy Over 4 000 entries explore the following key themes and more Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Landuse change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one line definitions to short essays making this an invaluable companion for any student of physical geography environmental geography or environmental sciences

**Stress Physiology of Woody Plants** Wenhao Dai, 2019-04-17 This book addresses the importance woody plants have in agriculture forestry and the environment and how various stresses affect their performance It reviews physiological and molecular responses of woody plants to major environmental stresses and focuses on the mechanisms involved in imparting resistance to stress Chapters cover basics of plant physiology including plant structure and plant growth photosynthesis respiration plant growth regulation abiotic and biotic plant stresses including drought water logging nutrient deficiency salinity chilling freezing heat oxidative stress and heavy metal toxicity



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