



Recent Dynamics of the Mediterranean Vegetation and Landscape

Editors: S. Mazzoleni, G. di Pasquale, M. Mulligan, P. di Martino, F. Rego



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John R. Weir, J Derek Scasta



Recent Dynamics Of Mediterranean Vegetation And Landscape:

Recent Dynamics of the Mediterranean Vegetation and Landscape Stefano Mazzoleni, Gaetano di Pasquale, Mark Mulligan, Paolo di Martino, Francisco Rego, 2004-10-22 The Mediterranean region has been shaped by human activity and maintained by traditional practices of land use for centuries This has affected the distribution of plants and the landscape which can be considered as part of the European cultural landscape This book details the rapid changes that have taken place in the vegetation of the Mediterranean in the last half century a period in which major socio economic development greatly affected the cultural and physical landscape

Recent Advances in Remote Sensing and Geoinformation Processing for Land Degradation Assessment Achim Roeder, Joachim Hill, 2009-04-23 Land degradation and desertification are amongst the most severe threats to human welfare and the environment as they affect the livelihoods of some 2 billion people in the worlds drylands and they are directly connected to pressing global environmental problems such as the loss of biological diversity or global climate change Strategies to co

Mediterranean Mountain Environments Ioannis Vogiatzakis, 2012-07-02 Mediterranean mountains exhibit many 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 anthropogenic 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

The Role of Fire in Mediterranean-Type Ecosystems Jose M. Moreno, Walter C. Oechel, 2012-12-06 Fire has been recognized as a vital agent influencing the diversity and vigor of landscapes It is particularly important in Mediterranean ecosystems such as those of California This book is of interest to ecologists policy makers and land managers

Plant Evolution in the Mediterranean John D. Thompson, 2020 Plant evolution in the Mediterranean is an account of plant evolutionary ecology The central theme is differentiation both among and within species in the flora of the Mediterranean basin Provided by publisher

Grasslands in Europe Peter Veen, Richard Jefferson, Jacques de Smidt, Jan van der Straaten, 2014-04-14 Grasslands are an important element of European nature About half of Europe s endemic species depend on grasslands whether in mountains lowlands river plains or coastal areas Many grasslands originate in traditional agricultural landscapes

Modern intensification however brings many of these ecosystems under threat Grasslands in Europe is a tribute to these important ecosystems It was written by an international team of grassland experts who describe twenty four case studies from countries in all of Europe ranging from the grasslands of Gotland and land Sweden to the Spanish Dehesa and from the hay meadows of the British Pennine Dales to the steppes of Turkish Anatolia Together these case studies provide a fascinating glimpse into the various European grasslands their value for nature culture and agriculture and the threats they are facing today The accessible text as well as the rich illustrations will appeal to a wide audience Grasslands in Europe contains a large number of stunning full colour photographs of grassland landscapes species and cultural history It also contains many maps and infographics Thematic chapters provide essential background information on topics such as grassland fauna the history of agriculture grassland communities and the connection between grasslands and climate The book also analyses the opportunities and risks of EU policy to conserve these grasslands It offers a farmer centred outlook to manage and to maintain the European grasslands of high nature value

Forests in Sustainable Mountain

Development Martin F. Price, Nathalie Butt, 2000 Written by leading international authors this book presents a comprehensive review of forests in mountain regions and their sustainable development Based on a report prepared by the IUFRO Task Force in Sustainable Mountain Development for the IUFRO Congress to be held in August 2000 The book addresses current issues and initiatives and defines research needs Key global issues and addressed is in general articles while specific regional topics are described and highlighted within each chapter in shorter case studies Case studies are drawn from all continents examples including Mexico Central Europe Cameroon Tanzania Chile Korea New Zealand and many others Contributions have been included from nearly 100 world experts making this volume the definitive state of the art review of its subject

Wood Structure in Plant Biology and Ecology Pieter Baas, 2013-12-09 At present the study of functional and ecological wood anatomy enjoys a vigorous renaissance and plays a pivotal role in plant and ecosystem biology plant evolution and global change research This book contains a selection of papers presented at the successful meetings of the International Association of Wood Anatomists and the Cost Action STReESS Studying Tree Responses to extreme Events a Synthesis held in Naples in April 2013 Four review papers address 1 the hydraulic architecture of the earliest land plants 2 the general phenomenon of axial conduit tapering in trees 3 the hydraulic and biomechanical optimization in one of the most important plantation grown tree species Norway Spruce and 4 cellular and subcellular changes in the cambium in response to environmental factors Three papers review or introduce new tools to observe the 3 D structure and functioning of wood and novel tools for quantitative image analysis in tree ring series Finally five papers report original research on environmental effects on wood structure including studies on plastic responses in European beech effects of fire or late summer rains on Mediterranean Aleppo Pine and the potential for using arctic shrubs or tropical deciduous trees in dendrochronological and climatological studies Reprinted from IAWA Journal 34 4 2013

GIS - An Overview of

Applications Ana Cláudia Teodoro,2018-04-02 GIS An Overview of Applications is a compilation of reviews that give an overview of the latest advances in Geographic Information System GIS technology The multidisciplinary nature of the book gives readers perspectives in research fields as diverse as forest management land use and cover tourism environment impact assessment climate change studies biodiversity and health care and mobility studies The book is a suitable reference for graduates involved in data engineering and GIS courses as well as working professionals in the field of data engineering analysis and management

The Conservation of Cultural Landscapes Mauro Agnoletti,2006-10-23 Landscape today is no longer just a cultural aspect intended as an elitist phenomenon but emerges as an essential element in the definition and the application of a modern approach in sustainable development Historical locally adapted distinctive and ingenious combinations of management practices have contributed and continue to contribute tremendously to the biodiversity of the world resulting not only in outstanding aesthetic beauty but in the sustained provision of multiple goods and services food and livelihood security and quality of life The development of policies to preserve and manage landscape resources has to face both the degradation of cultural landscape due to socio economic development and the need to develop appropriate methods and approaches This book presents different methodologies developed to analyse manage and plan landscape resources It reports recent research findings and case studies from Europe and North America suggesting also the revision of some orientations and views of the current policies concerning forestry rural development and nature conservation often contributing to degrade cultural landscapes

Agroforestry for sustainable agriculture Professor María Rosa Mosquera-Losada,Dr Ravi Prabhu,2019-05-31 Comprehensive review of the effectiveness of particular agroforestry practices from riparian forest buffers and filter strips windbreaks and contour buffers to alley cropping silvopasture and forest farming Summarises current research on ecosystem services delivered by agroforestry from promoting biodiversity and soil health to water quality and management Assesses research on best practice in tree planting and management as well as optimising agroforestry products from timber and nuts to bioenergy

The Archaeology of Mediterranean Landscapes Kevin Walsh,2014 Reviews the palaeoenvironmental evidence and its incorporation with landscape archaeology across the Mediterranean from the Early Neolithic to the end of the Roman period

Mediterranean Island Landscapes Ioannis N. Vogiatzakis,Gloria Pungetti,A.M. Mannion,2008-02-26 Mediterranean islands exhibit many similarities in their biotic ecological physical and environmental characteristics There are also many differences in terms of their human colonization and current anthropogenic pressures This book addresses in three sections these characteristics and examines the major environmental changes that the islands experienced during the Quaternary period The first section provides details on natural and cultural factors which have shaped island landscapes It describes the environmental and cultural changes of the Holocene and their effects on biota as well as on the current human pressures that are now threats to the sustainability of the island communities The second section focuses on the landscapes of the largest islands namely Sicily Sardinia Corsica

Cyprus Crete Malta and the Balearics Each island chapter includes a special topic reflecting a particular characteristic of the island Part three presents strategies for action towards sustainability in Mediterranean islands and concludes with a comparison between the largest islands Despite several published books on Mediterranean ecosystems landscapes there is no existing book dealing with Mediterranean islands in a collective manner Students researchers and university lecturers in environmental science geography biology and ecology will find this work invaluable as a cross disciplinary text while planners and politicians will welcome the succinct summaries as background material to planning decisions **Global**

Application of Prescribed Fire John R. Weir, J Derek Scasta, 2022-02-01 Global Application of Prescribed Fire provides a first hand perspective of the various methods and ways people around the world view and use prescribed fire It covers the logistics constraints and social dynamics surrounding the intentional use and application of fire by humans and demonstrates how why when and where prescribed fire is used in different regions Written by international experts the book has four key objectives explore new techniques ideas and thoughts on how to apply prescribed fire from a global perspective provide regional case studies covering issues that may constrain or enhance prescribed fire projects stimulate cross cultural conversations about how fires function in ecosystems and relate prescribed fire to wildfire regimes with implications for protecting life and property as well as sustaining local fire cultures and unique fire dependent flora and fauna Global Application of Prescribed Fire enhances our understanding and knowledge about the application of prescribed fire This comprehensive book will provide fire practitioners researchers agencies and policymakers with key ecological and managerial insight of how prescribed fires are conducted around the globe **Tools for Landscape-Scale Geobotany and**

Conservation Franco Pedrotti, Eugene Owen Box, 2021-07-10 This book contains the papers presented at the conferences of the International Association Vegetation Science of Pirenopolis 2016 on Applied Mapping for Conservation and Management from Plant and of Palermo 2017 on Vegetation Patterns in relation to multi scale levels of ecological complexity from associations to geoserries The reports refer to general themes semiological bases of mapping dynamic catenal mapping nature conservation plant biodiversity biogeography and geosynphytosociology and their application to vegetation in different parts of the world Andes of Bolivia California Kaga Coast in Japan Southeastern USA Morocco Europe Carpathians mountains Swiss Alps Sicily Southern Portugal Spain and French Atlantic coastal One of the benefits of the book is that it offers the possibility of comparing the different methodologies used in very different types of vegetation in the world Boreal Mediterranean Tropical Neotropical etc The book is intended for researchers Ph D students and university professors

Storminess and Environmental Change Nazzareno Diodato, Gianni Bellocchi, 2014-01-23 This book describes recent developments in the modeling of hydro climatological processes in time and space The topic brings together a wide range of disciplines such as climatology hydrology geomorphology and ecology with examples of problems and related modeling approaches Parsimonious hydro climatological models hold the potential to simulate the combined effects of rainfall intensity

and distribution patterns in the absence of precipitation records for short time intervals e.g. daily to sub hourly and over large areas e.g. regional to continental In this book we show how the principle of parsimony can be followed without sacrificing depth in seeking to understand a variety of landscape and surface processes that include hydrologic phenomena Geographically speaking the focus of the book is on Mediterranean environments In this region which is characterized by a complex morphology soil erosion by water is a major cause of landscape degradation and the fragility of ecosystems is abundantly documented By exploring interactions between erosive storms and land with the help of modeling solutions created at a variety of scales the book investigates in detail the climatic implications for the Mediterranean landscape in an effort to bridge historical and contemporary research which makes it unique in its approach The book provides a valuable resource for environmental scientists while also providing an important basis for graduate and postgraduate students interested in research on hydrological cycles and environmental changes

Remote Sensing Handbook, Volume VI Prasad S. Thenkabail, 2024-11-29 Volume VI of the Six Volume Remote Sensing Handbook Second Edition is focused on the use of remote sensing in the assessment and monitoring of droughts dry lands biomass burning disasters such as volcanoes and fires and urban studies and nightlights It discusses land degradation assessment and monitoring greenhouse gas GHG emissions and pollution from nightlights in megacities Chapters include remote sensing of agricultural droughts including US drought monitoring dryland studies coal fires biomass burning and GHG emissions volcanoes humanitarian disasters smart cities and night lights mapping This thoroughly revised and updated volume draws on the expertise of a diverse array of leading international authorities in remote sensing and provides an essential resource for researchers at all levels interested in using remote sensing It integrates discussions of remote sensing principles data methods development applications and scientific and social context

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[Mediterranean Identities](#) Borna Fuerst-Bjeliš, 2017-11-08 What is the Mediterranean The perception of the Mediterranean leans equally on the nature culture history lifestyle and landscape To approach the question of identity it seems that we have to give importance to all of these There is no Mediterranean identity but Mediterranean identities Mediterranean is not about the homogeneity and uniformity but about the unity that comes

from diversities contacts and interconnections The book tends to embrace the environment society and culture of the Mediterranean in their multiple and unique interconnections over the millennia contributing to the better understanding of the essential human environmental interrelations The choice of 17 chapters of the book written by a number of prominent scholars clearly shows the necessity of the interdisciplinary approach to the Mediterranean identity issues The book stresses the most serious concerns of the Mediterranean today threats to biodiversity risks and hazards mostly the increasing wildfires and finally depletion of traditional Mediterranean practices and landscapes as constituent parts of the Mediterranean heritage

The Mediterranean Region Jacques Blondel, 2010-01-28 This is a detailed illustrated and up to date study of the fauna flora landscapes coastal areas and seascapes of the entire Mediterranean Basin and the Sea itself Since the publication of the first edition in 1999 the field has advanced in significant ways and this revision is timely

Natural Heritage from East to West Niki Evelpidou, Tomás Figueiredo, Francesco Mauro, Vahap Tecim, Andreas Vassilopoulos, 2010-01-19 Cumulative global transformations occurring daily affect important aspects of our life Characteristic cultural and natural heritage including sites of priceless value is under constant threat There are growing pressures of both natural and human origin such as wars conflicts natural or technological disasters and the effects of global climate change These provoke the continuous degradation of many sites included in the World Heritage List In consequence immediate strategic measures must be taken Natural heritage is our legacy from the past that we inherited from our ancestors and pass on to future generations It is vital to realize its value and protect it by all possible means enforcing innovative and sustainable action plans that promote global international co operation This book aims to address specific natural heritage sites in Europe from West to East The six countries of study interest are Portugal Malta Greece Italy Romania and Turkey For each case the corresponding current status is presented This is accompanied by recommended action plans for protection and conservation training initiatives that improve the public awareness of natural heritage issues and efforts to estimate the natural environmental value of the sites The book is the overall result of an interregional initiative aiming to promote convergence provoke public interest and recommend action for radical changes in our attitude towards heritage conservation

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
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