



# Pasture Landscape And Nature Conservation

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## **Pasture Landscape And Nature Conservation:**

**Pasture Landscapes and Nature Conservation** Bernd Redecker, Werner Härdtle, Peter Finck, Uwe Riecken, Eckhard Schröder, 2002-05-28 One of the main problems and aims of nature conservation in Europe is to protect semi open landscapes. The development during the past decades is characterized by an ongoing intensification of land use on the one hand and an increasing number of former meadows and pastures lying fallow caused by changing economic conditions on the other hand. In several countries the establishment of larger pasture landscapes with a mixed character of open grassland combined with shrubs and forests has been recognized as one solution to this problem. The book gives an overview of the European projects concerning this topic, nature conservation policy and strategies, scientific results and practical experiences creating large scale grazing systems.

**Pasture Landscapes and Nature Conservation** Bernd Redecker, Werner Härdtle, Peter Finck, Uwe Riecken, Eckhard Schröder, 2012-12-06 One of the main problems and aims of nature conservation in Europe is to protect semi open landscapes. The development during the past decades is characterized by an ongoing intensification of land use on the one hand and an increasing number of former meadows and pastures lying fallow caused by changing economic conditions on the other hand. In several countries the establishment of larger pasture landscapes with a mixed character of open grassland combined with shrubs and forests has been recognized as one solution to this problem. The book gives an overview of the European projects concerning this topic, nature conservation policy and strategies, scientific results and practical experiences creating large scale grazing systems.

A Review of the Landscape Conservation Cooperatives  
National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Board on Atmospheric Sciences and Climate, Committee on the Evaluation of the Landscape Conservation Cooperatives, 2016-11-28 The United States tradition of conserving fish wildlife habitats and cultural resources dates to the mid 19th century. States have long sought to manage fish and wildlife species within their borders whereas many early federal conservation efforts focused on setting aside specific places as parks, sanctuaries or reserves. With advances in landscape ecology over the past quarter century, conservation planners, scientists and practitioners began to stress the importance of conservation efforts at the scale of landscapes and seascapes. These larger areas were thought to harbor relatively large numbers of species that are likely to maintain population viability and sustain ecological processes and natural disturbance regimes often considered critical factors in conserving biodiversity. By focusing conservation efforts at the level of whole ecosystems and landscapes, practitioners can better attempt to conserve the vast majority of species in a particular ecosystem. Successfully addressing the large scale interlinked problems associated with landscape degradation will necessitate a planning process that bridges different scientific disciplines and across sectors as well as an understanding of complexity, uncertainty and the local context of conservation work. The landscape approach aims to develop shared conservation priorities across jurisdictions and across many resources to create a single collaborative conservation effort that

can meet stakeholder needs Conservation of habitats species ecosystem services and cultural resources in the face of multiple stressors requires governance structures that can bridge the geographic and jurisdictional boundaries of the complex socio ecological systems in which landscape level conservation occurs The Landscape Conservation Cooperatives LCC Network was established to complement and add value to the many ongoing state tribal federal and nongovernmental efforts to address the challenge of conserving species habitats ecosystem services and cultural resources in the face of large scale and long term threats including climate change A Review of the Landscape Conservation Cooperatives evaluates the purpose goals and scientific merits of the LCC program within the context of similar programs and whether the program has resulted in measurable improvements in the health of fish wildlife and their habitats **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 *Models for Planning Wildlife Conservation in Large Landscapes* Joshua Millspaugh, Frank R. Thompson, 2011-04-28 A single resource volume of information on the most current and effective techniques of wildlife modeling *Models for Planning Wildlife Conservation in Large Landscapes* is appropriate for students and researchers alike The unique blend of conceptual methodological and application chapters discusses research applications and concepts of modeling and presents new ideas and strategies for wildlife habitat models used in conservation planning The book makes important contributions to wildlife conservation of animals in several ways 1 it highlights historical and contemporary advancements in the development of wildlife habitat models and their implementation in conservation planning 2 it provides practical advice for the ecologist conducting such studies and 3 it supplies directions for future research including new strategies for successful studies Intended to provide a recipe for successful development of wildlife habitat models and their implementation in conservation planning the book could be used in studying wildlife habitat models conservation planning and management techniques Additionally it may be a supplemental text in courses dealing with quantitative assessment of wildlife populations Additionally the length of the book would be ideal for graduate student seminar course Using wildlife habitat models in conservation planning is of considerable interest to wildlife biologists With ever tightening budgets for wildlife research and planning activities there is a growing need to use computer methods Use of

simulation models represents the single best alternative However it is imperative that these techniques be described in a single source Moreover biologists should be made aware of alternative modeling techniques It is also important that practical guidance be provided to biologists along with a demonstration of utility of these procedures Currently there is little guidance in the wildlife or natural resource planning literature on how best to incorporate wildlife planning activities particularly community based approaches Now is the perfect time for a synthestic publication that clearly outlines the concepts and available methods and illustrates them Only single resource book of information not only on various wildlife modeling techniques but also with practical guidance on the demonstrated utility of each based on real world conditions Provides concepts methods and applications for wildlife ecologists and others within a GIS context Written by a team of subject area experts

**European Rural Landscapes** Hannes Palang,Helen Sooväli,Marc Antrop,Gunhild Setten,2004-06-01 This book a compendium of 28 papers selected from two recent conferences on the topic focuses on aspects of rural landscape broadly related to issues of language representation and power These are issues that have not been addressed on a pan European landscape level before The aim is to offer a deeper interdisciplinary understanding of historical and contemporary processes in European landscapes

Large-scale Livestock Grazing Harald Plachter,Ulrich Hampicke,2010-02-02 One of the main objectives of nature conservation in Europe is to protect valuable cultural landscapes characterized by a mixture of open habitats and hedges trees and patchy woodland semi open landscapes The development of these landscapes during the past decades has been characterized by an ongoing intensification of land use on the one hand and an increasing number of former meadows and pastures becoming fallow as a result of changing economic conditions on the other hand Since species adapted to open and semi open landscapes contribute to biodiversity in Europe in a major way this development is of great concern to nature conservation In several countries largescale nature adapted pastoral systems have been recognized as one solution to this problem These systems could offer an alternative to industrial livestock raising and keep a high biodiversity on the landscape level Against the background of livestock diseases such as BSE and Foot and Mouth Disease and the efforts to reform the Common Agricultural Policy in the EU by changing the criteria for agricultural subsidies these concepts gain particular significance They could also represent an alternative to the established costly habitat management tools

**Restoration of Multifunctional Cultural Landscapes** Stefan Zerbe,2022-06-27 This book offers perspectives on how to develop a sustainable global balance of urbanization land use intensification land abandonment and multifunctional cultural landscapes The focus is on the latter by describing the large variety of traditional cultural landscapes having evolved through centuries or even millennia by the use of the natural terrestrial and aquatic resources Those cultural landscapes encompass pasture agroforestry terraced irrigation coastal monastic and sacred landscapes as well as lake river and saltscapes The restoration of low input land use systems which often carry a high biodiversity on the species ecosystem and landscape level as well as agrobiodiversity and agrodiversity is outlined The restoration of multifunctional and diverse

landscapes however is not only an ecological issue but encompasses many socio economic aspects such as e g the revitalization of villages eco tourism healthy food production infrastructure and rural urban partnerships Global environmental problems which are related to urbanization and the intensification of the use of land and water resources are comprehensively outlined Land abandonment which occurs on all continents is qualitatively and quantitatively assessed and the consequences for natural and cultural heritage loss is highlighted With the presentation of current rural development and landscape conservation strategies on the national as well as international level the topic reflects the high significance of environmental policy on the global scale The global implementation of natural and cultural heritage conservation is for example given by the UNESCO World Heritage Sites National Parks Biosphere Reserves Globally Important Agricultural Heritage Sites High Nature Value Farmland and the Satoyama initiative However also the every day landscapes can contribute to biodiversity and strong sustainability This comprehensive compendium based on about 4 000 references of scientific studies literature reviews project reports and environmental policy papers is thought for all students scholars and stakeholders from multifaceted disciplines interested in multifunctional cultural landscapes and how traditions and innovation on the landscape level can be merged for a sustainable future on our planet Case studies from all over the world are presented which can be used in Higher Education or to demonstrate the numerous approaches of sustainable rural development *Environmental Effects of Conservation Practices on Grazing Lands*, 2006 **Agroforestry and**

**Biodiversity Conservation in Tropical Landscapes** Götz Schroth, Gustavo A. B. da Fonseca, Celia A. Harvey, Claude Gascon, Heraldo L. Vasconcelos, Anne-Marie N. Izac, 2013-03-22 Agroforestry the practice of integrating trees and other large woody perennials on farms and throughout the agricultural landscape is increasingly recognized as a useful and promising strategy that diversifies production for greater social economic and environmental benefits Agroforestry and Biodiversity Conservation in Tropical Landscapes brings together 46 scientists and practitioners from 13 countries with decades of field experience in tropical regions to explore how agroforestry practices can help promote biodiversity conservation in human dominated landscapes to synthesize the current state of knowledge in the field and to identify areas where further research is needed Agroforestry and Biodiversity Conservation in Tropical Landscapes is the first comprehensive synthesis of the role of agroforestry systems in conserving biodiversity in tropical landscapes and contains in depth review chapters of most agroforestry systems with examples from many different countries It is a valuable source of information for scientists researchers professors and students in the fields of conservation biology resource management tropical ecology rural development agroforestry and agroecology *Nature Conservation* Dan Gafta, John R. Akeroyd, 2007-02-15 8 SHORT REVIEW AND CONCLUSIONS OF THE INTERNATIONAL SYMPOSIUM Conceptions and Methods of Nature Conservation in Europe Cluj Napoca September 16 19th 2004 1 1 2 Vasile CRISTEA Dan GAFTA John R AKEROYD 1 Babe Bolyai University Department of Taxonomy and Ecology Republicii str 42 400015 Cluj Napoca ROMANIA 2

Plant Talk Lawn Cottage West Tisbury Salisbury Wiltshire SP3 6SG UK 1 General review of the symposium Organized by the Chair of Taxonomy and Ecology of the University Babe Bolyai Cluj Napoca Romania in co operation with the Romanian Society of Phytosociology and the International Federation of Phytosociology this international symposium was dedicated to Prof dr h c Franco PEDROTTI th University of Camerino Italy on the occasion of his 70 birthday Drawn from four continents the 84 participants of whom over 50% were young people under 35 years old represented 12 countries Belgium Bolivia Brazil Germany Italy Japan Poland Romania Russia Slovenia UK and USA thus covering a large part of Earth s bio geographical regions The opening ceremony took place in the University s imposing Aula Magna and included two welcome speeches on behalf of the Rector and the President of the Nature Monument Committee a Laudatio to Prof F Pedrotti and a short folk music recital The symposium programme was composed of two plenary sessions four short communication sessions divided into two sections A General aspects of nature protection B Nature conservation in practice and a poster session The seven plenary lectures presented by R Pott Hannover Germany E

**Ecohydrology & Hydrobiology** ,2005 The international journal Ecohydrology target ecological principle necessity of enhancing ecosystem absorbing capacity and ecosystem services and management tool ecological engineering the use of ecosystem properties for regulation the interplay between hydrology and biota The journal encourages the submission of manuscripts which adopt an integrative approach to aquatic sciences explaining ecological and hydrological processes at a river basin scale or propose practical applications of this knowledge It will also consider papers in other hydrobiological fields Especially welcome are papers on regulatory mechanism within biocenosis and the resistance and resilience of freshwater and costal zones ecosystems There is no page charge for published papers All submitted papers written exclusively in English should be original works unpublished and not under consideration for publication elsewhere All papers are peer reviewed The following types of papers are considered for publication in E H original research papers invited or submitted review papers short communications

**The End of Tradition?** Ian D. Rotherham,2014 The threats from global cultural change and abandonment of traditional landscape management increased in the last half of the twentieth century and ten years into the twenty first century show no signs of slowing down Their impacts on global biodiversity and on people disconnected from their traditional landscapes pose real and serious economic and social problems which need to be addressed now The End of Tradition conference held in Sheffield UK was organised by Ian D Rotherham and colleagues It addressed the fundamental issues of whether we can conserve the biodiversity of wonderful and iconic landscapes and reconnect people to their natural environment And if we can how can we do so and make them relevant for the twenty first century The book is in two parts Part 1 A History of Commons and Commons Management and Part 2 Commons Current Management and Problems

*Food Production and Nature Conservation* Iain J. Gordon,Herbert H.T. Prins,Geoff R. Squire,2016-11-25 Feeding the world s growing human population is increasingly challenging especially as more people adopt a western diet and lifestyle Doing so without causing damage to

nature poses an even greater challenge This book argues that in order to create a sustainable food supply whilst conserving nature agriculture and nature must be reconnected and approached together The authors demonstrate that while the links between nature and food production have to some extent already been recognized until now the focus has been to protect one from the impacts of the other Instead it is argued that nature and agriculture can and should work together and ultimately benefit from one another Chapters describe efforts to protect nature through globally connected protected area systems and illustrate how farming methods are being shaped to protect nature within agricultural systems The authors also point to many ways in which nature benefits agriculture through the ecosystem services it provides Overall the book shows that nature conservation and food production must be considered as equally important components of future solutions to meet the global demand for food in a manner that is sustainable for both the human population and the planet as a whole

Self-regulating ecosystem dynamics in future wilderness development driven by large herbivore-wildfire-vegetation interactions Kiowa Alraune Schulze,2019-03-01 In the context of the rewilding Europe debate the German national strategy on biodiversity aims to dedicate two percent of the German state area to wilderness development until 2020 Many of these potential large wilderness reserves harbor open habitats that require protection according to the Flora Fauna Habitat directive of the European Union As forests prevail in potential natural vegetation research is required in future wilderness development in Central Europe to which extent wild large herbivores and natural disturbances may create semi open landscape patterns in the long term The spatially explicit process based ecosystem model WoodPaM was used to simulate various potential future wilderness scenarios in order to analyze the long term interactions between wild intermediate foraging large herbivores natural wildfires and vegetation dynamics It required the integrative analysis of future wilderness dynamics in the context of a balanced representation of all relevant processes to reveal the emergence of the ecosystem property self regulation in wilderness landscapes as well as of novel landscape patterns in future wilderness areas

Invertebrate Conservation and Agricultural Ecosystems T. R. New,2005-03-31 Invertebrate Conservation and Agricultural Ecosystems explores the diverse interests of invertebrate conservation and agricultural production It is both an introduction to invertebrate conservation biology for agriculturists and an introduction to crop protection for conservation biologists demonstrating how these two disparate fields may draw on each other for greater collective benefit It draws on recent literature to show how invertebrate conservation in highly altered landscapes may be promoted and enhanced The book deals with problems of and approaches to invertebrate conservation in highly managed agricultural ecosystems and how biodiversity may be promoted without compromising agricultural production It draws attention to the importance of invertebrates in agricultural systems and their role in ecosystem functions **Negotiating the Landscape** Ellen F. Arnold,2012-12-18 Negotiating the Landscape explores the question of how medieval religious identities were shaped and modified by interaction with the natural environment Focusing on the Benedictine monastic community of Stavelot Malmedy



in the Ardennes Ellen F Arnold draws upon a rich archive of charters property and tax records correspondence miracle collections and saints lives from the seventh to the mid twelfth century to explore the contexts in which the monks intense engagement with the natural world was generated and refined Arnold argues for a broad cultural approach to medieval environmental history and a consideration of a medieval environmental imagination through which people perceived the nonhuman world and their own relation to it Concerned to reassert medieval Christianity s vitality and variety Arnold also seeks to oppose the historically influential view that the natural world was regarded in the premodern period as provided by God solely for human use and exploitation The book argues that rather than possessing a single unifying vision of nature the monks drew on their ideas and experience to create and then manipulate a complex understanding of their environment Viewing nature as both wild and domestic they simultaneously acted out several roles as stewards of the land and as economic agents exploiting natural resources They saw the natural world of the Ardennes as a type of wilderness a pastoral haven and a source of human salvation and actively incorporated these differing views of nature into their own attempts to build their community understand and establish their religious identity and relate to others who shared their landscape

**Natural Woodland** George F. Peterken, 1996-03-28 A fascinating account of woodland natural history for all those concerned with woodland management and ecology

**Long-Term Ecological Research** Felix Müller, Cornelia Baessler, Hendrik Schubert, Stefan Klotz, 2010-06-21 Ecosystems change on a multitude of spatial and temporal scales While analyses of ecosystem dynamics in short timespans have received much attention the impacts of changes in the long term have to a great extent been neglected provoking a lack of information and methodological know how in this area This book fills this gap by focusing on studies dealing with the investigation of complex long term ecological processes with regard to global change the development of early warning systems and the acquisition of a scientific basis for strategic conservation management and the sustainable use of ecosystems Within this book theoretical ecological questions of long term processes as well as an international dimension of long term monitoring observations and research are brought together The outcome is an overview on different aspects of long term ecological research Aquatic as well as terrestrial ecosystems are represented

## Unveiling the Power of Verbal Beauty: An Psychological Sojourn through **Pasture Landscape And Nature Conservation**

In a world inundated with displays and the cacophony of instantaneous communication, the profound power and psychological resonance of verbal art often disappear into obscurity, eclipsed by the constant assault of noise and distractions. Yet, situated within the musical pages of **Pasture Landscape And Nature Conservation**, a interesting function of fictional beauty that impulses with organic feelings, lies an remarkable journey waiting to be embarked upon. Published by way of a virtuoso wordsmith, this magical opus instructions readers on a psychological odyssey, delicately exposing the latent possible and profound impact embedded within the elaborate web of language. Within the heart-wrenching expanse of this evocative examination, we can embark upon an introspective exploration of the book is central subjects, dissect its interesting writing design, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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### **Pasture Landscape And Nature Conservation Introduction**

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