



GRAZING IN  
TEMPERATE ECOSYSTEMS

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LARGE HERBIVORES  
AND THE ECOLOGY  
OF THE NEW FOREST

R.J. PUTMAN

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# Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest

**Ian D. Rotherham**



## **Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest:**

*Grazing in Temperate Ecosystems* R.J. Putman, 2012-12-06 The New Forest in southern England is an area of mixed vegetation set aside as a Royal Hunting Forest in the eleventh century and since that time subjected to heavy grazing pressure from large herbivores The entire structure of the Forest and its various communities has been developed under this continued history of heavy grazing with the establishment of a series of vegetational systems unique within the whole of Europe The effects of large herbivores in the structuring of this ecosystem in the past and the pressure of grazing continuing to this day have in turn a profound influence indeed the dominating influence on the whole ecological functioning of the Forest system Because of its assemblage of unique vegetation types the area is clearly of tremendous ecological interest in its own right In addition its long history of heavy grazing and the continued intense herbivore pressure make the New Forest an ideal study site for evaluation of both short term and long term effects of grazing upon temperate ecosystems The New Forest some 37 500 ha in total area currently supports a population of approximately 2 500 wild deer red roe sika and fallow in addition 3 500 ponies and 2 000 domestic cattle are pastured on the Forest under Common Rights

**Grazing in Temperate Ecosystems** R J Putman, 1986-04-30 Large Herbivore Ecology, Ecosystem Dynamics and Conservation Kjell

Danell, Roger Bergström, Patrick Duncan, John Pastor, 2006-05-25 Most large herbivores require some type of management within their habitats Some populations of large herbivores are at the brink of extinction some are under discussion for reintroduction whilst others already occur in dense populations causing conflicts with other land use Large herbivores are the major drivers for forming the shape and function of terrestrial ecosystems This 2006 book addresses the scientifically based action plans to manage both the large herbivore populations and their habitats worldwide It covers the processes by which large herbivores not only affect their environment e g grazing but are affected by it e g nutrient cycling and the management strategies required Also discussed are new modeling techniques which help assess integration processes in a landscape context as well as assessing the consequences of new developments in the processes of conservation This book will be essential reading for all involved in the management of both large herbivores and natural resources

**Grazing and Conservation Management** Michiel F. Wallis De Vries, Jan P. Bakker, Sipke E. Van Wieren, 2012-12-06 Grazing animals enjoy an ambiguous reputation in the field of nature conservation Livestock are often treated as a scourge yet native large herbivores form the prime attraction of many a reserve This book gives the first comprehensive overview of the use of grazing as a tool in conservation management Considering in turn the ecological and historical background the impact of grazing on community structure management applications and future prospects this book examines issues such as the role of herbivores as keystone species the assessment of habitat quality and the function of scientific models in advancing grazing management Large herbivores are shown to be potentially powerful allies in the management of nature reserves particularly in the maintenance enhancement or restoration of biodiversity Grazing and Conservation Management will appeal to

conservation biologists and rangeland managers providing them with a clearer understanding of grazing and conservation management

**The Ecology of Browsing and Grazing** Iain J. Gordon, Herbert H.T. Prins, 2007-09-14 Extensive grazing and browsing by domestic and wild herbivores shape the vegetation composition structure and dynamics of many terrestrial ecosystems This volume investigates how large herbivores not only influence the structure and distribution of the vegetation but also affect nutrient flows and the responses of associated fauna The mechanisms and processes underlying the herbivores behaviour distribution movement and direct impact on the vegetation and the dynamics of nutrients plant species and vegetation composition in terrestrial ecosystems are discussed in detail It is shown that an understanding of plant animal interactions can provide practical advice on the management of large herbivores to integrate production and conservation in terrestrial systems particularly in the face of environmental and climate change

*Competition and Resource Partitioning in Temperate Ungulate Assemblies* R.J. Putman, 2012-12-06 Rory Putman addresses the question of how in many temperate ecosystems diverse and species rich assemblies of ungulates manage to co exist despite often quite extensive overlap in ecological requirements Putman explores the potential for competition competition tolerance and even positive facilitation amongst the members of such guilds of ungulates As a central worked example the author employs data resulting from over 20 years of personal research into the ecology and population dynamics of various large herbivores of the New Forest in Southern England With these he applies formal protocols in resource use evidence for resource limitation and evidence for interaction between species in changing population size over the years

Journal of the Royal Society of New Zealand, 1987-03

**Ecology and Management of Coppice Woodlands** G.P. Buckley, 2012-12-06 Contributed to by leading experts this book looks at the history of coppice woodlands their physical environment the different management techniques used and their effects on the flora and fauna The implications of this for conservation is controversial and this is debated in a lively way in many of the chapters

**Forest Ecology and Conservation** Adrian Newton, 2007-05-17 Forests have become the focus of intense conservation interest over the past two decades reflecting widespread concern about high rates of deforestation and forest degradation particularly in tropical countries The aim of this book is to outline the main methods and techniques available to forest ecologists

**Ungulate Management in Europe** Rory Putman, Marco Apollonio, Reidar Andersen, 2011-04-28 This book considers a number of problems posed by ungulates and their management in Europe Through a synthesis of the underlying biology and a comparison of the management techniques adopted in different countries the book explores which management approaches seem effective and in which circumstances Experts in a number of different areas of applied wildlife biology review various management problems and alternative solutions including the impact of large ungulates on agriculture forestry and conservation habitats the impact of disease and predation on ungulate populations and the involvement of ungulates in road traffic accidents and possible measures for mitigation This book is directed at practising wildlife managers those involved in research to improve methods of wildlife management and policy

makers in local regional and national administrations      **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

Biodiversity in the New Forest Adrian C. Newton, 2010      Trees, Forested Landscapes and Grazing Animals Ian D. Rotherham, 2013-03-05 In this comprehensive book the critical components of the European landscape forest parkland and other grazed landscapes with trees are addressed The book considers the history of grazed treed landscapes of large grazing herbivores in Europe and the implications of the past in shaping our environment today and in the future Debates on the types of anciently grazed landscapes in Europe and what they tell us about past and present ecology have been especially topical and controversial recently This treatment brings the current discussions and the latest research to a much wider audience The book breaks new ground in broadening the scope of wood pasture and woodland research to address sites and ecologies that have previously been overlooked but which hold potential keys to understanding landscape dynamics Eminent contributors including Oliver Rackham and Frans Vera present a text which addresses the importance of history in understanding the past landscape and the relevance of historical ecology and landscape studies in providing a future vision

**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      Proceedings of the Estonian Academy of Sciences, Biology and Ecology, 2003-06      **European Ungulates and Their Management in the 21st Century** Marco Apollonio, Reidar Andersen, Rory Putman, 2010-02-04 The first book to summarise management

objectives for ungulates across Europe      Cultural Severance and the Environment Ian D. Rotherham, 2013-05-09 This major book explores commons lands and rights of usage in common traditional and customary practices and the cultural nature of landscapes Importantly it addresses now critical matters of cultural severance and largely unrecognized impacts on biodiversity and human societies and implications for conservation sustainability and local economies The book takes major case studies and perspectives from around the world to address contemporary issues and challenges from historical and ecological perspectives The book developed from major international conferences and collaborations over around fifteen years culminating The End of Tradition in Sheffield UK 2010 The chapters are from individuals who are both academic researchers and practitioners These ideas are now influencing bodies like the EU UNESCO and FAO with recognition by major organisations and stakeholders of the critical state of the environment consequent on cultural severance

White-tailed Deer in Eastern Ecosystems William F. Porter, 1991      **Disturbance in Grasslands** J. van Andel, Jan P. Bakker, R.W. Snaydon, 2012-12-06 This volume is the result of a Symposium held in October 1985 to celebrate the Silver Jubilee of the Department of Plant Ecology of the University of Groningen The Department of Plant Ecology was founded by Professor Dingeman Bakker and has since its inception been involved with studies of grasslands and especially with the effects of human interference on grassland communities It has been especially involved in an almost unique enterprise to convert areas of grassland from intensive agricultural production to nature reserves With over production of most food commodities in the EEC and increasing interest in various types of set aside schemes this initiative now seems to be remarkably prescient The Netherlands have a long history of human manipulation of the environment Indeed the Dutch environment is probably more man made than that of any other country In view of this and the Laboratory's interest in managed grasslands it is not surprising that Disturbance in Grasslands was selected as the topic for the Laboratory's Jubilee Symposium Although both the Symposium and the resulting volume have a strong Dutch component the organisers invited a number of contributors from Europe and elsewhere to provide key chapters The result is a volume which covers many aspects of disturbance in a variety of grasslands Disturbance is considered at both the community and the population level and the principles and processes underlying those responses are explored      **Nature Management by Grazing and Cutting** Jan P. Janssen, 2012-12-06

The book delves into Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest. Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
  - Chapter 1: Introduction to Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest
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  - Chapter 3: Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest in Everyday Life
  - Chapter 4: Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest in Specific Contexts
  - Chapter 5: Conclusion
2. In chapter 1, the author will provide an overview of Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest. This chapter will explore what Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest is, why Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest is vital, and how to effectively learn about Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest.
3. In chapter 2, this book will delve into the foundational concepts of Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest. This chapter will elucidate the essential principles that need to be understood to grasp Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest in its entirety.
4. In chapter 3, the author will examine the practical applications of Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest in daily life. This chapter will showcase real-world examples of how Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest can be effectively utilized in everyday scenarios.
5. In chapter 4, the author will scrutinize the relevance of Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest in specific contexts. This chapter will explore how Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, this book will draw a conclusion about Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest. The final chapter will summarize the key points that have been discussed throughout the book. This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly

recommended for anyone seeking to gain a comprehensive understanding of Grazing In Temperate Ecosystems Large Herbivores And The Ecology Of The New Forest.

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