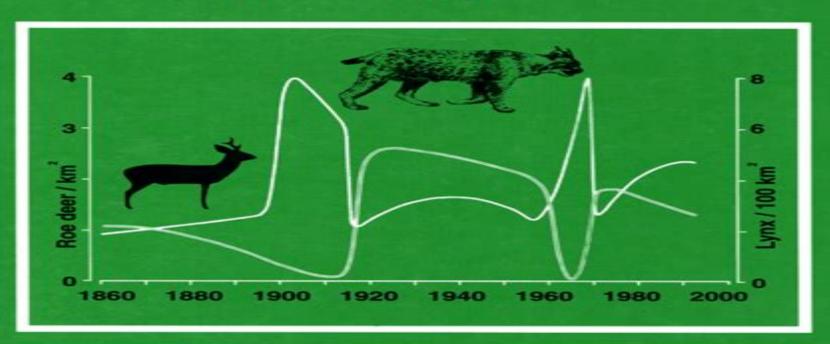
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B. Jędrzejewska W. Jędrzejewski

Predation in Vertebrate Communities

The Białowieża Primeval Forest as a Case Study





<u>Predation In Vertebrate Communities The Bialowieza</u> <u>Primeval Forest As A Case Study</u>

Eric S. Kasischke, Brian J. Stocks

Predation In Vertebrate Communities The Bialowieza Primeval Forest As A Case Study:

Predation in Vertebrate Communities Bogumiła Jedrzejewska, 1998 Predation in Vertebrate Communities Bogumila Jedrzejewska, Włodzimierz Jedrzejewski, 2013-11-11 Predation one of the most dramatic interactions in animals lives has long fascinated ecologists. This volume presents carnivores raptors and their prey in the complicated net of interrelationships and shows them against the background of their biotic and abiotic settings It is based on long term research conducted in the best preserved woodland of Europe's temperate zone. The role of predation whether limiting or regulating prey ungulate rodent shrew bird and amphibian populations is quantified and compared to parts played by other factors climate food resources for prey and availability of other potential resources for predators Forest: Nature and Culture in the Nineteenth Century Tomasz Samojlik, Anastasia Fedotova, Piotr Daszkiewicz, Ian D. Rotherham, 2020-03-30 Understanding the current state and dynamics of any forest is extremely difficult if not impossible without recognizing its history Bia owie a Primeval Forest BPF located on the border between Poland and Belarus is one of the best preserved European lowland forests and a subject of myriads of works focusing on countless aspects of its biology ecology management BPF was protected for centuries 15th 18th century as a game reserve of Polish kings and Lithuanian grand dukes Being at that time a part of the Grand Duchy of Lithuania BPF was subject to long lasting traditional multi functional utilisation characteristic for this part of Europe including haymaking on forest meadows traditional bee keeping and fishing in rivers flowing through forest This traditional model of management came to an abrupt end due to political change in 1795 when Poland and Grand Duchy of Lithuania ceased to exist in effect of partitioning by neighbouring countries and the territory of BPF was taken over by the Russian Empire The new Russian administration influenced by the German trends in forestry attempted at introducing the new science based forestry model in the BPF throughout the 19th century The entire 19th century in the history of BPF is a story of struggle between new trends and concepts brought and implemented by new rulers of the land and the traditional perception of the forest and forest uses culturally rooted in this area and originating from mediaeval or older practices The book will show the historical background and the outcome of this struggle the forest's history in the long 19th century focusing on tracking all cultural imprints both material artificial landscapes introduced alien species human induced processes and immaterial traditional knowledge of forest and use of forest resources the political and cultural significance of the forest that shaped the forest s current state and picture Our book will deliver a picture of a crucial moment in forest history relevant not only to the Central Europe but to the continent in general Moment of transition between a royal hunting ground traditional type of use widespread throughout Europe to a modern managed forest Looking at main obstacles in the management shift the essential difference in perceptions of the forest and goods it provides in both modes of management and the implications of the management change for the state of BPF in the long 19th century could help in better understanding the changes that European forests underwent in general 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 Cestode Zoonoses: Echinococcosis and Cysticercosis Philip Craig, Zbigniew Pawłowski, 2002 Parasitic zoonoses or parasitic infections transmitted from animals to humans are likely to become increasingly important in the spectrum of emergent and re emergent diseases for both developed and developing countries Tapeworm zoonoses form an important group of such pathogens and are being recognized more and more as a public health problem in Europe Central Asia the Middle East sub Saharan Africa Latin Behaviour and ecology of the Eurasian lynx Vadim Sidorovich, 2022-03-01 This scientific book America and the USA gives the results of the long term studies on the Eurasian lynx Lynx lynx in Belarus mainly in Naliboki Forest and Paazierre Forest Population structure breeding diet and prey supply as well as the variety of behavioural traits were considered Among behavioural questions there were investigated sociality hunting modes mating and denning behaviour territorial marking sheltering and interspecific interference The monograph presents not only the regional aspects of lynx biology but also includes many new findings for the Eurasian lynx overall Fencing for Conservation Michael J. Somers, Matthew Hayward, 2011-11-23 The conflict between increasing human population and biodiversity conservation is one of the IUCN s key threatening processes Conservation planning has received a great deal of coverage and research as a way of conserving biodiversity yet while theoretically successful it has never been tested Simple lines on maps to illustrate conservation areas are unlikely to be successful in the light of human encroachment It may be that some form of overt display is necessary to ensure the protection of reserves This may be signage presence of guards rangers or physical fencing structures The need for some form of barrier goes beyond restricting human access The megafauna of Africa pose a genuine threat to human survival In southern Africa fences keep animals in and protect the abutting human population Elsewhere fencing is not considered important or viable Where poverty is rife it won t take much to tip the balance from beneficial conservation areas to troublesome repositories of crop raiders diseases and killers Conversely in New Zealand fences are used to keep animals out Introduced species have decimated New Zealand s endemic birds reptiles and invertebrates and several sites have been entirely encapsulated in mouse proof fencing to ensure their protection Australia faces the same problems as New Zealand however surrounds its national parks with cattle fences Foxes and cats are free to enter and leave at will resulting in rapid recolonisation following poisoning campaigns How long will these poison campaigns work before tolerance aversion or resistance evolves in the introduced predator populations **Europe's Changing Woods and Forests** Keith Kirby, Charles Watkins, 2015-06-30 Our understanding of the ecological history of European forests has been transformed in the last twenty years Bringing together key findings from across the continent this book provides a comprehensive account of the relevance of historical studies to current conservation and management of forests It combines theory with a series of regional case studies to show how different aspects of forestry play out according to the landscape and historical context of the local area

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 The Disputed Białowieża Forest Maciej Perkowski, Wojciech Zoń, Przemysław Saganek, 2022-06-27 The Polish dispute on an adequate approach towards the Bia owie a Forest has been significantly internationalised primarily by UNESCO and the European Union The judgment of the CJEU has not settled the substance of the dispute although it points to a violation of EU legal standards The authors of The Disputed Bia owie a Forest Legal Remedies for the Protection of Cross border Properties address the dispute in a constructive and interdisciplinary manner rather than merely expressing concern towards in situ conservation and derive universal legal remedies from it They conclude that in the case of unique invaluable goods adequate individual solutions should be applied in the form of a localised agreement open to many entities interested states international organisations and even socially responsible private corporations on the condition that organisational and financial co responsibility are Reproduction biology in grey wolves Canis lupus in Belarus: Common beliefs versus reality Vadim accepted Sidorovich, Irina Rotenko, 2019-08-01 This scientific monograph gives a detailed information about reproduction biology in the grey wolf Canis lupus in Belarus This topic includes the wolf breeding mating and denning behavior fertility of the species and mortality of its pups The initial material was not collected occasionally from wolf hunters and wolf pup searchers but mainly gained by authors first hand according to a well set research design and long term By analyzing the gathered data we became convinced that in the wolf reproduction biology there are more exceptions than rules Therefore the standard patterns of reproduction biology in wolves that are wide spread in the published literature about the species we call as common beliefs that are given versus the wolf reality that we have found in Belarus Concerning the non standard features in the wolf reproduction biology we revealed that multiple breeding in wolf pack is a common phenomenon breeding of yearling females and wolf dog hybridization were found to be irrespective the food base and strongly depending on the species population density i e they are reproduction regulations Wolf pup mortality was investigated and the crucial role of deliberate predation of lynxes on wolf pups was revealed **Awakening Spirits** Richard Reading, Brian Miller, Amy Masching, Rob Edward, Michael Phillips, 2010-06-01 This illustrated collection offers fascinating insight on restoring the wolf population to

the Southern Rockies Detailed reports by wildlife biologists geographers legal and policy experts and conservationists provide a comprehensive look at not only the ecological imperatives but also the history legal framework and public attitudes affecting the future of wolves

The Natural History of Weasels and Stoats Carolyn M. King, 2007 Publisher description

Analysis of vertebrate predator-prey community Vadim Sidorovich, 2011-09-01 This monograph is about predation in vertebrate animal community The studies were done in the seminatural terrains with transitional mixed forest within the European forest zone in Belarus The result part was organised as a top down flow First the community characteristics related to predators were estimated I presented data on predator species richness population density and biomass with special attention paid to the changes in predator species diversity occurred during the last two centuries and particularly in connection with the American mink and raccoon dog naturalization. Then the main features of predator food niches were given and the structure of various predator guilds and size structure in predators were analysed. The next part of the monograph was devoted to examining of community important factors acting in semi natural terrains Such factors affected either the whole community or its marked fragment The last quite a large part of the monograph consisted of many chapters which present more or less essential results on different predator species and stresses hot questions of their population Conservation and Hunting Tomasz Samojlik, 2005 **Carnivore Conservation** John L. Gittleman, 2001-06-28 Carnivores are the focus of intense attention and resources in conservation biology It is often argued that because carnivores are at the top of the food chain if they are protected then other taxa will also be afforded adequate protection Carnivores are also charismatic and compete with humans for dwindling space and environmental resources In the past 10 years theoretical and empirical studies on carnivores have developed very quickly This volume reviews and summarises the current state of the field describes limitations and opportunities for carnivore conservation and offers a conceptual framework for future research and applied management As such it will be of interest to students and researchers of conservation biology mammalogy animal behaviour ecology and evolution Fire, Climate Change, and Carbon Cycling in the Boreal Forest Eric S. Kasischke, Brian J. Stocks, 2012-08-22 In boreal forests which contain large amounts of the world's terrestrial organic carbon fire is a natural and fundamental disturbance regime essential in controlling many ecosystem processes As a result of predicted climate change in the future the fire regime and consequently the forest cover and carbon storage of boreal regions will undergo dramatic alterations This volume discusses the direct and indirect mechanisms by which fire and climate interact to influence carbon cycling in North American boreal forests The first section summarizes the information needed to understand and manage fire s effects on the ecology of boreal forests and its influence on global climate change issues Following chapters discuss in detail the role of fire in the ecology of boreal forests Subsequent sections present data sets on fire and the distribution of carbon discuss the use of satellite imagery in monitoring these regions and discuss approaches to modeling the relevant processes The book offers the following new results improved estimates of carbon

released during fires at a variety of scales from individual sites to the entire North American boreal forest region direct evidence of enhanced soil respiration after fire in Alaskan boreal forests studies of the influence of fire on long term forest succession patterns modeling results of the effects of climate warming on the fire regime examples of the use of satellite imagery to monitor surface characteristics important in carbon cycling modeling results of how climate change will interact with the fire regime to influence carbon storage North American Temperate Deciduous Forest Responses to Changing Precipitation Regimes Paul Hanson, Stan D. Wullschleger, 2012-12-06 Large scale experimentation allows scientists to test the specific responses of ecosystems to changing environmental conditions Researchers at Oak Ridge National Laboratory together with other Federal and University scientists conducted a large scale climatic change experiment at the Walker Branch Watershed in Tennessee a model upland hardwood forest in North America This volume synthesizes mechanisms of forest ecosystem response to changing hydrologic budgets associated with climatic change drivers The authors explain the implications of changes at both the plant and stand levels and they extrapolate the data to ecosystem level responses such as changes in nutrient cycling biodiversity and carbon sequestration In analyzing data they also discuss similarities and differences with other temperate deciduous forests Source data for the experiment has been archived by the authors in the U S Department of Energy's Carbon Dioxide Information and Analysis Center CDIAC for future analysis and modeling by independent investigators 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 *Herbivory of Leaf-Cutting Ants Rainer* Wirth, Hubert Herz, Ronald J. Ryel, Wolfram Beyschlag, Bert Hölldobler, 2013-04-18 Plant animal interactions have become a focus of ecological research with the processes of herbivory being of special interest This volume examines the interactions of leaf cutting ants with the rainforest vegetation on Barro Colorado Islands in Central America It is the synthesis of field research on multiple scales extending over a period of several years This work can serve as a model study summarizing and extending knowledge about herbivorous insect plant relationships and the resulting consequences on structural and functional features of tropical ecosystems. The text is an invaluable reference for researchers and land managers working in

the fields of plant animal interactions herbivory community ecology and biodiversity

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