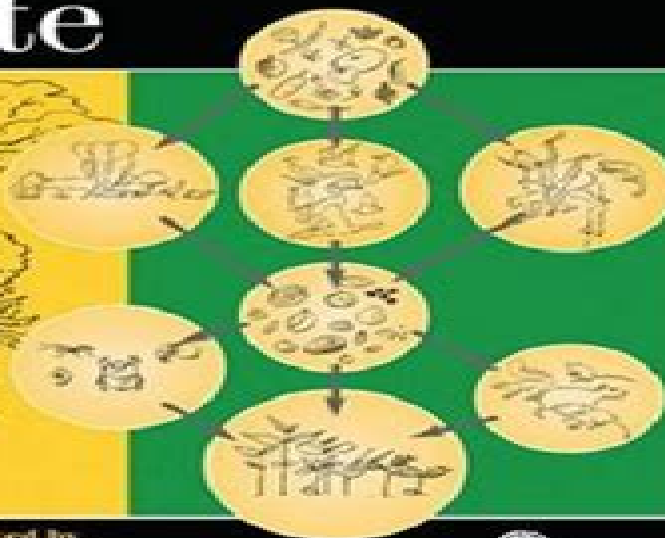
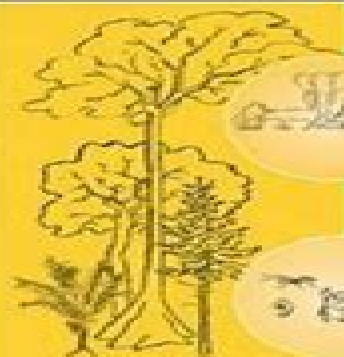


Seed Fate

Predation, Dispersal and
Seedling Establishment



Edited by
B.-M. Forget,
J.E. Lambert,
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S.B. Vander Wall

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Seed Fate Predation Dispersal And Seedling Establishment

John A. Stanturf



Seed Fate Predation Dispersal And Seedling Establishment:

Seed Fate J. E. Lambert, P. E. Hulme, S. B. Vander Wall, 2005 This book presents current knowledge of seed fate in both natural and human disturbed landscapes from various regions of the world Habitats considered range from mountain and arid deserts in the temperate zone to savanna and lowland rainforests in tropical regions of the world Particular attention is paid to plant diversity conservation when seed removal is affected by factors such as hunting habitat fragmentation or intensive logging Contributors include leading scientists involved in research on seed ecology and on animal plant relationships from the perspective of both primary and secondary seed dispersal and predation

Seed Fate: Predation, Dispersal and Seedling Establishment Pierre-Michel Forget, 2005 This book presents current knowledge of seed fate in both natural and human disturbed landscapes from various regions of the world Habitats considered range from mountains and arid deserts in the temperate zone to savannas and lowland rain forests in tropical regions Particular attention is paid to plant diversity conservation when seed removal is affected by factors such as hunting habitat fragmentation or intensive logging

Seed Dispersal Andrew J. Dennis, R.J. Green, E.W. Schupp, 2007 Fresh concepts in the study of seed dispersal are spurring a host of exciting new questions new answers to old questions new methods and approaches and a reinvigoration of the field Seed Dispersal Theory and its Application in a Changing World presents both recent advances and reviews of current knowledge demonstrating the vigour and vibrancy of the field It provides new perspectives and directions at a time when efforts to meet growing environmental challenges threatening natural systems are of utmost importance

Hardwood Reforestation and Restoration Daniel Gagnon, Benoit Truax, 2019-04-25 Hardwood dominated temperate forests mostly in Eastern North America Europe North East Asia provide valuable renewable timber and numerous ecosystem services Many of these forests have been subjected to harvesting or conversion to agriculture sometimes over centuries that have greatly reduced their former extent and diversity Natural regeneration following harvesting or during post agricultural succession has often failed to restore these forests adequately Past harvesting practices and the valuable timber of some species have led to a reduction in their abundance The loss of apex predators has caused herbivore populations to increase and exert intense browsing pressure on hardwood regeneration often preventing it Particularly important are fruit nut and acorn bearing species because of their vital role in forest food webs and biodiversity Restoring hardwood species to natural forests in which they were formerly more abundant will require a number of forest management actions e g resistant hybrids deer exclosures protectors enrichment planting underplanting etc Similarly reforesting areas that were once natural forests will also require new silvicultural knowledge Global warming trends will intensify the need for interventions to maintain the diversity and function of temperate hardwood forests as well as for increase hardwood reforestation

Field and Laboratory Methods in Primatology Joanna M. Setchell, Deborah J. Curtis, 2011-02-03 Building on the success of the first edition and bringing together contributions from a range of experts in the field the second edition of this guide to research

on wild primates covers the latest advances in the field including new information on field experiments and measuring behaviour. It provides essential information and advice on the technical and practical aspects of both field and laboratory methods covering topics such as ethnoprimateology, remote sensing, GPS and radio tracking, trapping and handling, dietary ecology and non-invasive genetics and endocrinology. This integrated approach opens up new opportunities to study the behavioural ecology of some of the most endangered primates and to collect information on previously studied populations. Chapters include methodological techniques, instructions on collecting, processing and preserving samples, data for later analysis, ethical considerations, comparative costs and further reading, making this an invaluable tool for postgraduate students and researchers in primatology, behavioural ecology and zoology. *Oak Seed Dispersal* Michael A. Steele, 2021-01-05

The definitive examination of oak forest evolutionary ecology. Seed dispersal is a critical stage in the life cycle of most flowering plants. The process can have far-reaching effects on a species' biology, especially numerous aspects of its ecology and evolution. This is particularly the case for the oaks in which the dispersal of the acorn is tied to numerous tree characteristics as well as the behavior and ecology of the animals that feed on and move these seeds to their final destination. Forest structure, composition and genetics often follow directly from the dispersal process while also influencing it in turn. In *Oak Seed Dispersal*, Michael A. Steele draws on three decades of field research across the globe, e.g. the United States, Mexico, Central America, Europe and China, to describe the interactions between oaks and their seed consumers: rodents, birds and insects. He writes collectively influence the survival, movement and germination of acorns as well as the establishment of seedlings, often indicating a coevolutionary bond between oaks and their seed consumers. This bond can only be understood by unraveling the complex interactions that occur in the context of factors such as partial seed consumption, due to acorn chemistry, scatterhoarding, predation of the seed consumers by other organisms and the limiting effects of masting on insect, rodent and jay damage. Offering new insights on how animal-mediated dispersal drives ecological and evolutionary processes in forest ecosystems, *Oak Seed Dispersal* also includes an overview of threatened oak forests across the globe and explains how a lack of acorn dispersal contributes to many important conservation challenges. Highly illustrated, the book includes photographs of key dispersal organisms and tactics as well as a foreword by Stephen B. Vander Wall, a leading authority on food hoarding and animal-mediated seed dispersal, and beautiful artwork by Tad C. Theimer, also an accomplished ecologist.

Restoration of Boreal and Temperate Forests John A. Stanturf, 2015-08-14. This substantially updated new edition reflects the growing recognition that large areas of forests are degraded globally. This edition describes forest restoration in the context of rapid social, economic, environmental and climate change. Covering the last decade's significant advances in forest restoration concepts and practice, this edition has 16 new chapters and 19 thoroughly revised chapters. This book is an excellent source of information for researchers, managers, policymakers and graduate students in forestry and ecology.

Amazon Fruits: An Ethnobotanical Journey Nigel Smith, 2023-09-26. This is the first comprehensive listing of Amazon

fruits from an ethnobotanical perspective This detailed book covers 50 botanical families 207 species in the Amazon including how the people of each region use them It is lavishly illustrated with high quality photographs taken by the author an extensive list of references and Dr Smith s latest meticulous research This book should be a foundational work for scholars working in the plant sciences researchers in ethnobotanical studies and general interest scholars seeking more detailed information on the latest research by a leading scientist in the Amazon Forest Ecology and Conservation Adrian

Newton,2007-05-17 Forest conservation has become one of the most important environmental issues currently facing humanity as a result of widespread deforestation and forest degradation Pressures on remaining natural forests continue to intensify leading to high rates of biodiversity loss Understanding how human activities influence ecological processes within forests is essential for developing effective conservation action This book describes research methods and techniques relevant to understanding forest ecology with a particular focus on those that are relevant to practical conservation and sustainable forest management This information is currently disparate and difficult to locate and as with other books in this series the intention is to provide a comprehensive synthesis for use by graduate students researchers and practising conservationists Methods are presented for assessing forest extent and condition structure and composition and forest dynamics at a variety of scales Techniques for assessing genetic variation and reproductive ecology and for evaluating the habitat value of forests are also described Particular emphasis is given to state of the art techniques such as remote sensing GIS computer modelling and molecular markers However traditional methods of forest mensuration and ecological survey are also presented The methods and techniques described are generally applicable to all forest types including both temperate and tropical forest ecosystems Fynbos Nicky Allsopp,Jonathan F. Colville,G. Anthony Verboom,2014-09-18 South Africa s fynbos region has intrigued biologists for centuries It has achieved iconic status as a locus of megadiversity and therefore a place to study the ecological underpinnings of massive evolutionary radiations Researchers have made great advances over the past two decades in unravelling the complexities of fynbos ecology and evolution and the region has contributed significant insights into the adaptive radiations of large lineages conservation science pollination biology invasive plant biology and palaeoanthropology Lessons from the fynbos offer much of value for understanding the origin maintenance and conservation of diversity anywhere in the world This book provides the first synthesis of the field for 20 years bringing together the latest ecological and evolutionary research on the South African global biodiversity hotspots of the Greater Cape Floristic Region the iconic fynbos and succulent karoo It explores the historical and modern physical and biological environment of this region the circumstances and processes which have fostered its remarkable biodiversity and the role this diversity has played in the emergence of modern humans It also discusses the challenges of contemporary management and conservation of the region s biodiversity in the face of accelerating global change **Ecology, Conservation and**

Management of Wild Pigs and Peccaries Mario Melletti,Erik Meijaard,2017-11-23 Wild pigs inhabit vast areas in Europe

Southern Asia and Africa and have been introduced in North and South America while feral pigs are widespread in Australia and New Zealand Many wild pig species are threatened with extinction but Eurasian wild boar populations however are increasing in many regions Covering all wild pig and peccary species the Suidae and Tayassuidae families this comprehensive review presents new information about the evolution taxonomy and domestication of wild pigs and peccaries alongside novel case studies on conservation activities and management One hundred leading experts from twenty five countries synthesise understanding of this group of species discussing current research and gaps in the knowledge of researchers conservation biologists zoologists wildlife managers and students This beautifully illustrated reference includes the long history of interactions between wild pigs and humans the benefits some species have brought us and their role and impact on natural ecosystems

Encyclopedia of Ecology Brian D. Fath, 2018-08-23 Encyclopedia of Ecology Second Edition Four Volume Set continues the acclaimed work of the previous edition published in 2008 It covers all scales of biological organization from organisms to populations to communities and ecosystems Laboratory field simulation modelling and theoretical approaches are presented to show how living systems sustain structure and function in space and time New areas of focus include micro and macro scales molecular and genetic ecology and global ecology e g climate change earth transformations ecosystem services and the food water energy nexus are included In addition new international experts in ecology contribute on a variety of topics Offers the most broad ranging and comprehensive resource available in the field of ecology Provides foundational content and suggests further reading Incorporates the expertise of over 500 outstanding investigators in the field of ecology including top young scientists with both research and teaching experience Includes multimedia resources such as an Interactive Map Viewer and links to a CSDMS Community Surface Dynamics Modeling System an open source platform for modelers to share and link models dealing with earth system processes

Primates in Flooded Habitats Katarzyna Nowak, Adrian A. Barnett, Ikki Matsuda, 2019-01-03 A ground breaking study of primates that live in flooded habitats around the world

Neotropical Dung Beetle Diversity: Ecological, Historical, and Anthropogenic Perspectives Mario Favila, Pedro Giovâni Da Silva, Jorge Ari Noriega, Vanesca Korasaki, 2023-11-28 Dung beetles Coleoptera Scarabaeidae provide fundamental ecosystem functions and services like nutrient cycling bioturbation secondary seed dispersal parasite and fly control and soil fertilization but land use transformation has negatively impacted their diversity and processes For the last four decades dung beetles have been used as one of the most crucial insect groups for analyzing and monitoring biodiversity in natural temperate and tropical ecosystems and their anthropogenic ecosystem s derivatives Dung beetles seem to be declining mainly for the forest conversion to agrosystems and others ecosystems transformed by human activity in the Neotropical region Our knowledge of the dung beetle responses to the transformation of their original habitat has increased over the last two decades in the Neotropical region However the knowledge on the taxonomy ecology biology and the factors producing the anthropogenic activity on Neotropical dung beetles has not been met

and analyzed in full This Research Topic synthesizes the knowledge on the diversity taxonomy and biology of the dung beetle species in the Neotropical region The structure of this Research Topic is composed of two sections In the first section articles may be original research papers or reviews on the knowledge of the dung beetles diversity in each country of the Neotropical region including species diversity and their response to land use and habitat fragmentation Articles on the second section may be original research papers or reviews on the following Research Topics Taxonomy of Neotropical dung beetles and their preservation in Institutional collections The methodology used to analyze the spatial distribution and monitoring of dung beetles The response of dung beetles to habitat loss and modification to the landscape in different countries and Neotropical biomes Cloud forest Tropical rain forest Subtropical forest Cerrado Caatinga Paramo Pampa Pantanal and others The physiological responses of dung beetles to anthropogenic disturbance in the Neotropics The biology and reproductive behavior of Neotropical dung beetles The genetics of Neotropical dung beetle Dung beetle interaction with other species and its role as a secondary dispersal The relationship between dung beetles and Mesoamerican cultures Wildlife Management and Conservation Paul R. Krausman, James W. Cain III, 2022-09-20 The definitive textbook for students of wildlife management now updated to cover the latest techniques tools and topics Wildlife Management and Conservation presents a clear overview of the management and conservation of animals their habitats and how people influence both The relationship among these three components of wildlife management is explained in chapters written by leading experts and is designed to prepare students for careers in which they will be charged with maintaining healthy animal populations To be successful wildlife professionals they will need to find ways to restore depleted populations reduce overabundant introduced or pest species and manage relationships among various human stakeholders This book gives them the basic knowledge necessary to accomplish these goals This second edition which is updated throughout features several new and expanded topics including communication in the wildlife profession fire science Indigenous models of management and conservation plant animal interactions quantitative analysis of wildlife populations and a detailed glossary The book also covers Human dimensions of wildlife management Animal behavior Predator prey relationships Structured decision making Issues of scale in wildlife management Wildlife health Historical context of wildlife management and conservation Hunting and trapping Nongame species Nutrition ecology Water management Climate change Conservation planning The most widely used foundational text in the field this is the perfect resource not only for students but also for early career professionals and those in related fields who need to understand the core tenets and tools of wildlife conservation and management Contributors C Jane Anderson Bart M Ballard Warren B Ballard John A Bissonette Clint Boal Scott B Boyle Leonard A Brennan Robert D Brown James W Cain III Tyler A Campbell Michael J Cherry Michael R Conover Daniel J Decker Randall W DeYoung Jonathan B Dinkins W Sue Fairbanks Selma N Glasscock James B Grand Michael J Haney James R Heffelfinger Scott E Henke Fidel Hernandez Davie G Hewitt C L Hoving David A Jessup Heather E Johnson Winifred B Kessler John L Koprowski Paul R Krausman William

P Kuvlesky Jr Roel R Lopez R W Mannan Melissa J Merrick L Scott Mills Michael S Mitchell Michael L Morrison Anna M Muoz John F Organ Katherine L Parker William F Porter Shawn J Riley Steven S Rosenstock Michael C Runge Susan P Rupp William F Siemer Robert J Steidl Kelley M Stewart **Trees, Forested Landscapes and Grazing Animals** Ian D.

Rotherham, 2013 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 Ecology of Large Herbivores in South and Southeast Asia Farshid Ahrestani, Mahesh Sankaran, 2016-04-02 Large terrestrial mammalian herbivores play critical roles in ecosystems by acting as regulators of energy and nutrient cycles modulators of plant community composition and grassland woodland transitions agents of seed dispersal and as prey for large carnivores Though large herbivores represent a prominent component of mammalian assemblages throughout South and Southeast Asia little is known about their roles in ecosystems in the region This volume presents for the first time a collection of studies on the ecology of the rich and diverse large herbivore assemblages of South and Southeast Asia Prepared by experts on herbivores of the region it covers a comprehensive range of topics including their evolutionary history behavioural nutritional and population ecology patterns of diversity across environmental gradients roles as seed dispersers and regulators of plant growth community compositions and their conservation in the face of hunting and global change **Bushmeat harvest in tropical forests** Varun Swamy, Miguel Pinedo-Vasquez, 2014-10-07 Food security is increasingly becoming a priority for tropical countries This has led to reconsideration of the need to find systems and practices of sustainable harvest consumption and trade of bushmeat and other wildlife products This paper provides a synthesis of information found in the expanding global literature on the many dimensions and functions of game species bushmeat and other game resources Much research effort has focused on documenting and measuring the impact of bushmeat harvesting on populations of targeted game species This has resulted in an emphasis of conservation effort on the protection of game species and the criminalization of hunting bushmeat trade and consumption Despite decades of official bans on bushmeat trade and consumption some socioeconomic studies have shown that bushmeat is often the main source of protein and income for low income urban and rural families in some tropical countries Similarly the role of large and small

bodied game species in the sustainable provision of seed dispersion and other ecosystem services are underlined by some ecological and conservation biology studies A great diversity of complex management systems of game species in forests and on agriculture land are reported by some ethnographic studies The encouraging results from some bushmeat studies are an incentives to conduct evidence based studies that can generate knowledge and information that can help policy makers to make informed decisions

Ecology and Conservation of Tropical Ungulates in Latin America Sonia

Gallina-Tessaro,2019-11-20 This book brings together the latest information on tropical ungulates in different Latin American countries These animals are not only important from the point of view of their role in different ecosystems but also have cultural value for people The book also discusses topics such as habitat transformation and hunting as these species are an important source of food in many places Addressing ungulate natural communities in diverse ecosystems and countries the book provides information on specific aspects of each of the most representative species and highlights topics to help readers better understand these species and develop effective management and conservation strategies The information presented also reveals the need for more knowledge and will hopefully provide the incentive for continued studies on this important group of animals This publication serves as a reference for academic research on ungulate ecology behavior and dynamics as well as the basis for conservation strategies

The Ecology of Tropical East Asia Richard T. Corlett,2014-08-21 Tropical

East Asia is home to over one billion people and faces massive human impacts from its rising population and rapid economic growth It has already lost more than two thirds of its forest cover and has the highest rates of deforestation and logging in the tropics Hunting coupled with the relentless trade in wildlife products threatens all its large and many of its smaller vertebrates Despite these problems the region still supports an estimated 15 25% of global terrestrial biodiversity and is therefore a key area for conservation Effective conservation action depends on a clear understanding of the ecological patterns and processes in the region The first edition of The Ecology of Tropical East Asia was the first book to describe the terrestrial ecology of the entire East Asian tropics and subtropics from southern China to western Indonesia This second edition updates the contents and extends the coverage to include the very similar ecosystems of northeast India and Bhutan The book deals with plants animals and the ecosystems they inhabit as well as the diverse threats to their survival and the options for conservation It provides the background knowledge of the region s ecology needed by both specialists and non specialists to put their own work into a broader context The accessible style comprehensive coverage and engaging illustrations make this advanced textbook an essential read for senior undergraduate and graduate level students studying the terrestrial ecology of the East Asian tropics as well as an authoritative reference for professional ecologists conservationists and interested amateurs worldwide

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