



# THE *ELECTRONIC* COMPARATIVE PLANT ECOLOGY

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J.G. Hodgson, J.P. Grime,  
R. Hunt and K. Thompson

# Electronic Comparative Plant Ecology

**Huangqi Zhang**



## **Electronic Comparative Plant Ecology:**

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**The Electronic Comparative Plant Ecology** J. G. Hodgson, J. P. Grime, R. Hunt, 1995-03-31

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*Dispersal Ecology* British Ecological Society. Symposium, 2002-08 Dispersal has become central to many questions in theoretical and applied ecology in recent years In this volume a team of leading ecologists aim to provide the advanced student and researcher with a comprehensive review of dispersal and its implications for modern ecology

*Vegetation Ecology* Eddy van der Maarel, Janet Franklin, 2013-01-14 Additional resources for this book can be found at <http://www.wiley.com/go/vandermaarelfranklin/vegetationecology>

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**Evolutionary Ecology of Plant Reproductive Strategies** Thomas Johannes de Jong, Petrus Gerardus Leonardus Klinkhamer, 2005-10-13 This book places the wealth of data that have been collected on plants into the unifying framework of game theory

**The Soil Seed Banks of North West Europe** Ken Thompson, Jan P. Bakker, Renie M. Bekker, 1997 Buried viable seed banks are a fundamental aspect of seed plant biology They play a key role in the conservation and restoration of plant communities and the response of plants to changing land use and climate There is almost no area of plant ecology in which seed banks are not implicated Despite several recent reviews of the ecology of seed banks there has previously been no single source of data on seed persistence in individual species This volume which compiles the available data from the nineteenth century up to the end of 1993 provides this source for the 1189 members of the northwest European flora The text describes the criteria for inclusion of data and discusses seed classification systems the relative representation of different habitats methods and taxa and challenges for future research Includes PC disc with database in searchable format

*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 to this topic nature conservation policy and strategies scientific results and practical experiences creating large scale grazing systems

**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 Dispersal and Frugivory* Douglas John Levey, Wesley R. Silva, Mauro Galetti, 2002 This book provides information on the historical and theoretical perspectives of biodiversity and ecology in tropical forests plant and animal behaviour towards seed dispersal and plant animal interactions

within forest communities consequences of seed dispersal and conservation biodiversity and management *Handbook of Trait-Based Ecology* Francesco de Bello, Carlos P. Carmona, André T. C. Dias, Lars Götzenberger, Marco Moretti, Matty P. Berg, 2021-03-11 Functional ecology is the branch of ecology that focuses on various functions that species play in the community or ecosystem in which they occur This accessible guide offers the main concepts and tools in trait based ecology and their tricks covering different trophic levels and organism types It is designed for students researchers and practitioners who wish to get a handy synthesis of existing concepts tools and trends in trait based ecology and wish to apply it to their own field of interest Where relevant exercises specifically designed to be run in R are included along with accompanying on line resources including solutions for exercises and R functions and updates reflecting current developments in this fast changing field Based on more than a decade of teaching experience the authors developed and improved the way theoretical aspects and analytical tools of trait based ecology are introduced and explained to readers Plant Animal Interactions Carlos M. Herrera, Olle Pellmyr, 2009-04-13 Interactions between plants and animals are incredibly diverse and complex and span terrestrial atmospheric and aquatic environments The last decade has seen the emergence of a vast quantity of data on the subject and there is now a perceived need among both teachers and undergraduate students for a new textbook that incorporates the numerous recent advances made in the field The book is intended for use by advanced level undergraduate and beginning graduate students taking related courses in wider ecology degree programmes Very few books cover this subject and those that do are out of date **Philosophical Transactions of the Royal Society of London** ,1996 Each issue of Transactions B is devoted to a specific area of the biological sciences including clinical science All papers are peer reviewed and edited to the highest standards Published on the 29th of each month Transactions B is essential reading for all biologists **Angewandte Botanik** ,2006 **Bibliography of Agriculture** ,1974 **Library of Congress Subject Headings** Library of Congress,1991 **Seedbanks** Renée M. Bekker,2003 **Patterns and Processes of Plant Species Frequency and Life-history Traits** Christine Römermann,2006 Species frequency or rarity and the categorisation of plant species using biological traits have been important subjects in ecological studies during the last years The combined analysis of species rarity and life history traits can lead to a better understanding of the processes making species become rare or threatened within the changing landscape of Central Europe Today many different databases comprise floristic data data on species performance data on habitat distribution or species trait data but these data sources have rarely been combined The present thesis shows that the combination of different existing databases can reveal valuable information on different aspects of species or habitat rarity Chapter 2 on the use and ecological relevance of indicator traits Chapter 3 and 4 and on mechanisms that make species become threatened or leading to species rarity in today s landscape see Chapter 5 This information and proposed subsequent analyses Chapter 6 may lead to a better understanding of vegetation dynamics and restoration measures **Selected Water Resources Abstracts** ,1973 Library of Congress Subject Headings Library of

Congress. Cataloging Policy and Support Office,2007

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