



REPRODUCTIVE ALLOCATION IN PLANTS

Edward G. Reekie & Fakhri A. Bazzaz

PHYSIOLOGICAL ECOLOGY: A SERIES OF MONOGRAPHS, TEXTS AND TREATISES

Reproductive Allocation In Plants Physiological Ecology

Brain F. Chabot



Reproductive Allocation In Plants Physiological Ecology:

Reproductive Allocation in Plants Edward Reekie, Fakhri A. Bazzaz, 2011-05-04 Much effort has been devoted to developing theories to explain the wide variation we observe in reproductive allocation among environments Reproductive Allocation in Plants describes why plants differ in the proportion of their resources that they allocate to reproduction and looks into the various theories This book examines the ecological and evolutionary explanations for variation in plant reproductive allocation from the perspective of the underlying physiological mechanisms controlling reproduction and growth An international team of leading experts have prepared chapters summarizing the current state of the field and offering their views on the factors determining reproductive allocation in plants This will be a valuable resource for senior undergraduate students graduate students and researchers in ecology plant ecophysiology and population biology 8 outstanding chapters dedicated to the evolution and ecology of variation in plant reproductive allocation Written by an international team of leading experts in the field Provides enough background information to make it accessible to senior undergraduate students Includes over 60 figures and 29 tables *Plant Physiological Ecology* Hans Lambers, Rafael S. Oliveira, 2019-12-11 Growth reproduction and geographical distribution of plants are profoundly influenced by their physiological ecology the interaction with the surrounding physical chemical and biological environments This textbook highlights mechanisms that underlie plant physiological ecology at the levels of physiology biochemistry biophysics and molecular biology At the same time the integrative power of physiological ecology is well suited to assess the costs benefits and consequences of modifying plants for human needs and to evaluate the role of plants in natural and managed ecosystems *Plant Physiological Ecology* Third Edition is significantly updated with many full color illustrations and begins with the primary processes of carbon metabolism and transport plant water relations and energy balance After considering individual leaves and whole plants these physiological processes are then scaled up to the level of the canopy Subsequent chapters discuss mineral nutrition and the ways in which plants cope with nutrient deficient or toxic soils The book then looks at patterns of growth and allocation life history traits and interactions between plants and other organisms Later chapters deal with traits that affect decomposition of plant material and with the consequences of plant physiological ecology at ecosystem and global levels *Plant Physiological Ecology* Third Edition features several boxed entries that extend the discussions of selected issues a glossary and numerous references to the primary and review literature This significant new text is suitable for use in plant ecology courses as well as classes ranging from plant physiology to plant molecular biology *Plant Physiological Ecology* H. Lambers, Francis Stuart Chapin (III), Thijs Leendert Pons, 1998 The growth reproduction and geographical distribution of plants are profoundly influenced by their physiological ecology the interaction with the surrounding physical chemical and biological environments This textbook is notable in emphasizing that the mechanisms underlying plant physiological ecology can be found at the levels of biochemistry biophysics molecular biology and whole

plant physiology At the same time the integrative power of physiological ecology is well suited to assess the costs benefits and consequences of modifying plants for human needs and to evaluate the role of plants in ecosystems Plant Physiological Ecology begins with the primary processes of carbon metabolism and transport plant water relations and energy balance After considering individual leaves and whole plants these physiological processes are then scaled up to the level of the canopy Subsequent chapters discuss mineral nutrition and the ways in which plants cope with nutrient deficient or toxic soils The book then looks at patterns of growth and allocation life history traits and interactions between plants and other organisms Later chapters deal with traits that affect decomposition of plant material and with plant physiological ecology at the level of ecosystems and global environmental processes Plant Physiological Ecology features numerous boxed entries that provide extended discussions of selected issues a glossary and numerous references to the primary and review literature The significant new text is suitable for use in plant ecology courses as well as classes ranging from plant physiology to plant molecular biology

Physiological Ecology of North American Desert Plants Stanley D. Smith, Russell Monson, Jay E. Anderson, 2012-12-06 This book begins with the physical and biological characterization of the four North American deserts and a description of the primary adaptations of plants to environmental stress In the following chapters the authors present case studies of key species representing dominant growth forms of the North American deserts and provide an up to date and comprehensive review of the major patterns of adaptations in desert plants One chapter is devoted to several important exotic plants that have invaded North American deserts The book ends with a synthesis of the adaptations and resource requirements of North American desert plants Further it addresses how desert plants may respond to global climate change

Plant Physiological Ecology R. Pearcy, H.A. Mooney, P.W. Rundel, 2012-12-06 Physiological plant ecology is primarily concerned with the function and performance of plants in their environment Within this broad focus attempts are made on one hand to understand the underlying physiological biochemical and molecular attributes of plants with respect to performance under the constraints imposed by the environment On the other hand physiological ecology is also concerned with a more synthetic view which attempts to understand the distribution and success of plants measured in terms of the factors that promote long term survival and reproduction in the environment These concerns are not mutually exclusive but rather represent a continuum of research approaches Osmond et al 1980 have elegantly pointed this out in a space time scale showing that the concerns of physiological ecology range from biochemical and organelle scale events with time constants of a second or minutes to succession and evolutionary scale events involving communities and ecosystems and thousands if not millions of years The focus of physiological ecology is typically at the single leaf or root system level extending up to the whole plant The time scale is on the order of minutes to a year The activities of individual physiological ecologists extend in one direction or the other but few if any are directly concerned with the whole space time scale In their work however they must be cognizant both of the underlying mechanisms as well as the consequences to ecological and evolutionary processes

Physiological Ecology of North American Plant Communities Brain F. Chabot, 2012-12-06 Although as W D Billings notes in his chapter in this book the development of physiological ecology can be traced back to the very beginnings of the study of ecology it is clear that the modern development of this field in North America is due in the large part to the efforts of Billings alone The foundation that Billings laid in the late 1950s came from his own studies on deserts and subsequently arctic and alpine plants and also from his enormous success in instilling enthusiasm for the field in the numerous students attracted to the plant ecology program at Duke University Billings own studies provided the model for subsequent work in this field Physiological techniques normally confined to the laboratory were brought into the field to examine processes under natural environmental conditions These field studies were accompanied by experiments under controlled conditions where the relative impact of various factors could be assessed and further where genetic as opposed to environmental influences could be separated This blending of field and laboratory approaches promoted the design of experiments which were of direct relevance to understanding the distribution and abundance of plants in nature Physiological mechanisms were studied and assessed in the context of the functioning of plants under natural conditions rather than as an end in itself Sexual dimorphism in ecological and physiological traits in the subdioecious dune plant *Honckenya peploides* (L.) Ehrh. Julia Sánchez Vilas, 2007 Plant Resource Allocation Fakhri A. Bazzaz, John Grace, 1997-07-23 Plant Resource Allocation is an exploration of the latest insights into the theory and functioning of plant resource allocation An international team of physiological ecologists has prepared chapters devoted to the fundamental topics of resource allocation Comprehensive coverage of all aspects of resource allocation in plants All contributors are leaders in their respective fields *Invasive Plant Ecology in Natural and Agricultural Systems* Barbara Diane Booth, Stephen D. Murphy, Clarence J. Swanton, 2010 As an undergraduate text the book does a superb job of traversing the wide expanse of ecology Several chapters should be key components of any course on understanding weed ecology Biological Invasions **Methods in Comparative Plant Population Ecology** David J. Gibson, 2015 A user friendly introduction to the methodology of plant population ecology research *Plants on Plants - The Biology of Vascular Epiphytes* Gerhard Zotz, 2016-09-01 This book critically reviews advances in our understanding of the biology of vascular epiphytes since Andreas Schimper's 1888 seminal work It addresses all aspects of their biology from anatomy and physiology to ecology and evolution in the context of general biological principles By comparing epiphytes with non epiphytes throughout it offers a valuable resource for researchers in plant sciences and related disciplines A particular strength is the identification of research areas that have not received the attention they deserve with conservation being a case in point Scientists have tended to study pristine systems but global developments call for information on epiphytes in human disturbed systems and the response of epiphytes to global climate change **Insect Physiological Ecology** Steven Chown, Sue Nicolson, 2004-07-15 Insects exhibit incredible physiological diversity making them ideal model organisms for the purpose of this book The authors draw together the central issues in

physiology nutrition water balance temperature etc treating each in sufficient detail to give researchers a broad update in summary form as well as senior students a feel for current work in the field In addition they examine patterns in physiological variation and go on to explore the mechanisms underlying this variation as well as the ecological and evolutionary consequences The Development and Fitness Consequences of Sex Roles Ákos Pogány, E. Tobias Krause, Veronika Bókony, Olivia Roth, 2022-04-27 **Alpine Plant Life** Christian Körner, 2021-03-31 This book is a completely revised substantially extended treatment of the physical and biological factors that drive life in high mountains The book covers the characteristics of alpine plant life alpine climate and soils life under snow stress tolerance treeline ecology plant water carbon and nutrient relations plant growth and productivity developmental processes and two largely novel chapters on alpine plant reproduction and global change biology The book explains why the topography driven exposure of plants to dramatic micro climatic gradients over very short distances causes alpine biodiversity to be particularly robust against climatic change Geographically this book draws on examples from all parts of the world including the tropics This book is complemented with novel evidence and insight that emerged over the last 17 years of alpine plant research The number of figures mostly in color nearly doubled with many photographs providing a vivid impression of alpine plant life worldwide Christian Körner was born in 1949 in Austria received his academic education at the University of Innsbruck and was full professor of Botany at the University of Basel from 1989 to 2014 As emeritus Professor he is continuing alpine plant research in the Swiss Alps *Seaweed Ecology and Physiology* Catriona L. Hurd, Paul J. Harrison, Kai Bischof, Christopher S. Lobban, 2014-07-17 In coastal seas from the tropics to the poles seaweeds supply the energy required to support diverse coastal marine life and provide habitat for invertebrates and fish Retaining the highly successful approach and structure of the first edition this is a synthesis of the role of seaweeds in underpinning the functioning of coastal ecosystems worldwide It has been fully updated to cover the major developments of the past twenty years including current research on the endosymbiotic origin of algae molecular biology including omics chemical ecology invasive seaweeds photobiology and stress physiology In addition to exploring the processes by which seaweeds as individuals and communities interact with their biotic and abiotic environment the book presents exciting new research on how seaweeds respond to local and global environmental change It remains an invaluable resource for students and provides an entry into the scientific literature of a wide range of topics *Agriculture Handbook*, 2008-07 **Tropical Tree Seed Manual**, 2002 **Tropical Tree Seed Manual** United States. Forest Service, 2002 **Tropical Forest Plant Ecophysiology** Stephen S. Mulkey, Robin L. Chazdon, Alan P. Smith, 2012-12-06 Taking readers out of the laboratory and into the humid tropical forests this comprehensive volume explores the most recent advances occurring in tropical plant ecophysiology Drawing on the knowledge of leading practitioners in the field this book synthesizes a broad range of information on the ways in which tropical plants adapt to their environment and demonstrate unique physiological processes This book is arranged into four

sections which cover resource acquisition species interactions ecophysiological patterns within and among tropical forest communities and the ecophysiology of forest regeneration These sections describe plant function in relation to ecology across a wide spectrum of tropical forest species and growth forms How do different species harvest and utilize resources from heterogeneous tropical environments How do patterns of functional diversity reflect the overwhelming taxonomic and morphological diversity of tropical forest plants Such fundamental questions are examined in rich detail To illuminate the discussions further every chapter in this book features an agenda for future research extensive cross referencing timely references and the integration of ecophysiology and the demography of tropical species where the data exist Tropical Forest Plant Ecophysiology provides plant scientists botanists researchers and graduate students with important insights into the behavior of tropical plants Biologists and foresters interested in tropical ecology and plant physiological ecologists will also benefit from this authoritative and timely resource

Environment, Energy and Applied Technology Wen-Pei Sung, Jimmy C.M. Kao, 2015-01-29 This proceedings volume brings together selected peer reviewed papers presented at the 2014 International Conference on Frontier of Energy and Environment Engineering Topics covered include energy efficiency and energy management energy exploration and exploitation power generation technologies water pollution and protection air pollution and

Whispering the Secrets of Language: An Mental Journey through **Reproductive Allocation In Plants Physiological Ecology**

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