



Walter Larcher

Physiological Plant Ecology

4th Edition

Ecophysiology
and Stress Physiology
of Functional Groups



Springer

Physiological Plant Ecology Ecophysiology And Streb Physiology Of Function Groups

Jean-Claude Leclerc



Physiological Plant Ecology Ecophysiology And Streb Physiology Of Function Groups:

Physiological Plant Ecology Walter Larcher, 2003-01-22 With contributions by numerous experts **Physiological Plant Ecology** Walter Larcher, 2003-02-04 Plant Ecophysiology deals with plants and their interaction with the environment This completely revised and updated fourth edition of the classic text offers a comprehensive insight into the laws governing the development vital capacity and adaptability of plants The richly illustrated book focuses on the ways the different plant species and functional types react in various locations and all climatic zones An extensive chapter deals with the effects of natural and anthropogenic stress factors It is designed for students in biology ecology geography and in agricultural and forestry sciences Arctic, Antarctic, and Alpine Research, 2006 **Physiological Plant Ecology, 4e** Walter Larcher, 2010 *Perspectives in Biophysical Plant Ecophysiology* William Kirby Smith, 2009 Park S Nobel pioneered the coupling of cellular physical chemistry with plant physiology providing a sound physicochemical interpretation of the laws of diffusion to a rapidly expanding field of plant physiological ecology His classical textbook is the only one of its kind to provide an extensive array of quantitative problems and solutions in the field of plant biophysics and ecophysiology extending from the molecular to the ecological level In this festschrift former graduate students and postdocs as well as colleagues of Prof Nobel present a series of reviews that include scales from sub cellular to global and topics that range from desert succulent biology to the physiology of alpine plants encompassing basic research and applications in agronomy and conservation biology This state of the field survey provides current and useful information for professionals and graduate students while illustrating the broad span of the influence that Nobel s career has had on modern ecophysiology **Physicochemical and Environmental Plant Physiology** Park S. Nobel, 2012-12-02 This text is the successor volume to Biophysical Plant Physiology and Ecology W H Freeman 1983 The content has been extensively updated based on the growing quantity and quality of plant research including cell growth and water relations membrane channels mechanisms of active transport and the bioenergetics of chloroplasts and mitochondria One third of the figures are new or modified over 190 new references are incorporated the appendixes on constants and conversion factors have doubled the number of entries and the solutions to problems are given for the first time Many other changes have emanated from the best laboratory for any book the classroom Covers water relations and ion transport for plant cells diffusion chemical potential gradients solute movement in and out of plant cells Covers interconnection of various energy forms light chlorophyll and accessory photosynthesis pigments ATP and NADPH Covers forms in which energy and matter enter and leave a plant energy budget analysis water vapor and carbon dioxide water movement from soil to plant to atmosphere Plant Physiological Ecology Hans Lambers, F Stuart Chapin III, Thijs L. Pons, 2008-10-08 Box 9E 1 Continued FIGURE 2 The C S R triangle model Grime 1979 The strategies at the three corners are C competi winning species S stress tolerating species R ruderalspecies Particular species can engage in any mixture of these three primary strategies and the mixture is described by their position within the triangle comment briefly on

some other dimensions that Grime's 1977 triangle Fig 2 see also Sects 6.1 are not yet so well understood and 6.3 of Chapter 7 on growth and allocation is a two dimensional scheme A-C-S axis Competition winning species to Stress tolerating species Leaf Economics Spectrum species reflects adaptation to favorable vs unfavorable sites for plant growth and an R-Five traits that are coordinated across species are axis Ruderal species reflects adaptation to leaf mass per area LMA leaf life span leaf N disturbance concentration and potential photosynthesis and dark respiration on a mass basis In the five trait Trait Dimensions space 79% of all variation worldwide lies along a single main axis Fig 33 of Chapter 2A on photo A recent trend in plant strategy thinking has synthesis Wright et al 2004 Species with low been trait dimensions that is spectra of varia LMA tend to have short leaf life spans high leaf tition with respect to measurable traits Compared nutrient concentrations and high potential rates of mass based photosynthesis These species with category schemes such as Raunkiaer's trait occur at the quick return end of the leaf e dimensions have the merit of capturing cont nomics spectrum **Plant Physiology** Park S. Nobel, 1999 **Physiological Plant Ecology** Malcolm C. Press, Julie D. Scholes, Martin G. Barker, 2002-08 The last decade has seen rapid and major advances in our understanding of the physiological ecology of plants This volume reviews some of these advances and new challenges The chapters cover five broad themes resource acquisition and utilization interactions between organisms responses to global environmental changes ecosystems and integration and scaling This book brings together an unrivalled collection of leading practitioners in the discipline from North America Europe and Australia and adopts a broad approach ranging from the molecular to the ecosystem level It has proven a valuable tool for researchers and advanced students in the discipline **Plant Physiological Ecology** Hans Lambers, F Stuart Chapin, III, Thijs L Pons, 2010-10-24 Box 9E 1 Continued FIGURE 2 The C-S-R triangle model Grime 1979 The strategies at the three corners are C competi winning species S stress tolerating species R ruderal species Particular species can engage in any mixture of these three primary strategies and the mixture is described by their position within the triangle comment briefly on some other dimensions that Grime's 1977 triangle Fig 2 see also Sects 6.1 are not yet so well understood and 6.3 of Chapter 7 on growth and allocation is a two dimensional scheme A-C-S axis Competition winning species to Stress tolerating species Leaf Economics Spectrum species reflects adaptation to favorable vs unfavorable sites for plant growth and an R-Five traits that are coordinated across species are axis Ruderal species reflects adaptation to leaf mass per area LMA leaf life span leaf N disturbance concentration and potential photosynthesis and dark respiration on a mass basis In the five trait Trait Dimensions space 79% of all variation worldwide lies along a single main axis Fig 33 of Chapter 2A on photo A recent trend in plant strategy thinking has synthesis Wright et al 2004 Species with low been trait dimensions that is spectra of varia LMA tend to have short leaf life spans high leaf tition with respect to measurable traits Compared nutrient concentrations and high potential rates of mass based photosynthesis These species with category schemes such as Raunkiaer's trait occur at the quick return end of the leaf e dimensions have the merit of capturing cont nomics spectrum Physiological Plant Ecology , 1981

Scaling Physiological Processes ,2012-12-02 Traditional plant physiological ecology is organism centered and provides a useful framework for understanding the interactions between plants and their environment and for identifying characteristics likely to result in plant success in a particular habitat This book focuses on extending concepts from plant physiological ecology as a basis for understanding carbon energy and biogeochemical cycles at ecosystem regional and global levels This will be a valuable resource for researchers and graduate students in ecology plant ecophysiology ecosystem research biometerology earth system science and remote sensing The integration of metabolic activities across spatial scales from leaf to ecosystem Global constraints and regional processes Functional units in ecological scaling Models and technologies for scaling *Plant Physiology* Hans Mohr,Peter Schopfer,1995-01-23 In this comprehensive and stimulating text and reference the authors have succeeded in combining experimental data with current hypotheses and theories to explain the complex physiological functions of plants For every student teacher and researcher in the plant sciences it offers a solid basis for an in depth understanding of the entire subject area underpinning up to date research in plant physiology The authors vividly explain current research by references to experiments they cite original literature in figures and tables and at the end of each chapter list recent references that are relevant for a deeper analysis of the topic In addition an abundance of detailed and informative illustrations complement the text Environmental Physiology of Plants Alastair H. Fitter,Robert K.M. Hay,2012-12-02 This is the third edition of an established and successful university textbook The original structure and philosophy of the book continue in this new edition providing a genuine synthesis of modern ecological and physiological thinking while entirely updating the detailed content New features include a fresh unified treatment of toxicity emphasizing common features of plant response to ionic gaseous and other toxins explicit treatment of issues relating to global change and a section on the role of fire in plant physiology and communities The illustrations in the text are improved over previous editions including color plates for the first time and the authors continuing commitment to providing wide citation of the relevant literature has further improved the reference list This revision of *Environmental Physiology of Plants* will ensure the reputation of this title as a useful and relevant text well into the 21st century Includes enhanced illustrations now with color plates Examines new molecular approaches which can be harnessed to solve problems in physiology Features new topics such as the unified treatment of toxicity an explicit treatment of the issues relating to global change and a section on the role of fire **Physiological Plant Ecology** Walter Larcher,2012-05-14 Ecology is the science of the relationships between living organisms and their environment It is concerned with the web of interactions involved in the circulation of matter and the flow of energy that makes possible life on earth and with the adaptations of organisms to the conditions under which they survive Given the multitude of diverse organisms the plant ecologist focuses upon the plants investigating the influence of environmental factors on the character of the vegetation and the behavior of the individual plant species Plant ecophysiology a discipline within plant ecology is concerned fundamentally with the physiology of plants as it is

modified by fluctuating external influences The aim of this book is to convey the conceptual framework upon which this discipline is based to offer insights into the basic mechanisms and interactions within the system plant and environment and to present examples of current problems in this rapidly developing area Among the topics discussed are the vital processes of plants their metabolism and energy transformations as they are affected by environmental factors and the ability of these organisms to adapt to such factors It is assumed that the reader has a background in the fundamentals of plant physiology the physiological bases of the phenomena of interest will be mentioned only to the extent necessary for an understanding of the ecological relationships *Introduction to physiological plant ecology* P. Bannister, 1976 **Plant Physiology** Hans Mohr, Peter Schopfer, 2012-02-09 In this comprehensive and stimulating text and reference the authors have succeeded in combining experimental data with current hypotheses and theories to explain the complex physiological functions of plants For every student teacher and researcher in the plant sciences it offers a solid basis for an in depth understanding of the entire subject area underpinning up to date research in plant physiology The authors vividly explain current research by references to experiments they cite original literature in figures and tables and at the end of each chapter list recent references that are relevant for a deeper analysis of the topic In addition an abundance of detailed and informative illustrations complement the text Physiological Plant Ecology II Otto L. Lange, 2012-12-06 O L LANGE P S NOBEL C B OSMOND and H ZIEGLER In the original series of the Encyclopedia of Plant Physiology plant water relations and photosynthesis were treated separately and the connection between phenomena was only considered in special chapters O STOCKER edited Volume III Pflanze und Wasser Water Relations of Plants in 1956 and 4 years later Volume V Parts I and 2 Die CO₂ Assimilation The Assimilation of Carbon Dioxide appeared edited by A PIRSON Until recently there has also been a tendency to cover these aspects of plant physiology separately in most text books Without doubt this separation is justifiable If one is specifically interested for example in photosynthetic electron transport in details of photophosphorylation or in carbon metabolism in the Calvin cycle it is not necessary to ask how these processes relate to the water relations of the plant Accordingly this separate coverage has been maintained in the New Series of the Encyclopedia of Plant Physiology The two volumes devoted exclusively to photosynthesis are Volume 5 Photosynthesis I edited by A TREBST and M AVRON and Volume 6 Photosynthesis II edited by M GIBBS and E LATZKO When considering carbon assimilation and plant water relations from an ecological point of view however we have to recognize that this separation is arbitrary Plant Ecophysiology Jean-Claude Leclerc, 2003-01-01 In this translation of the French edition L U de Saint etienne 1999 the author treats the interrelated factors that inform plants adaptations to their environments Applying ecophysiological principles to identify mechanisms of dysfunction in ecosystems he presents data based cases for less stressful growing methods e g using cultivars Environmental Physiology of Plants Alastair Fitter, Roy Hay, Robert K. M. Hay, 1987 Already a widely acknowledged and successful work this second edition has been extensively revised to reflect the vast amount of new literature in the field of

plant physiology The text deals with plant physiological responses to the environment focusing on the boundary between physiology and ecology and the treatment is largely based on North American and European examples with reference to the tropics when necessary

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