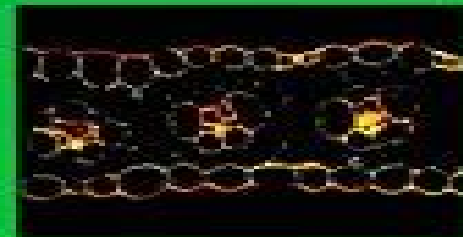
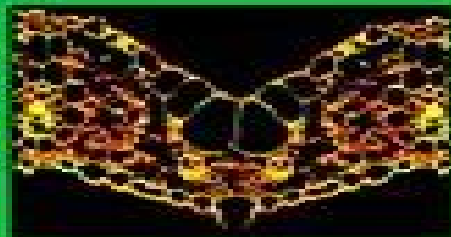


Studies in Plant Science, 7

***Redesigning Rice
Photosynthesis
to Increase Yield***

***J.E. Sheehy, P.L. Mitchell
and B. Hardy
(Editors)***



Redesigning Rice Photosynthesis To Increase Yield

Henry T. Nguyen, Abraham Blum



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Redesigning Rice Photosynthesis to Increase Yield B. Hardy, J. E. Sheehy, P. L. Mitchell, 2000-11-07 Increasing rice yields to keep pace with the growing population is the focus of this work Factors controlling yield are discussed from the agronomic to the molecular level
Redesigning Rice Photosynthesis to Increase Yield J. E. Sheehy, Bill Hardy, Peter L. Mitchell, 2000

Redesigning rice photosynthesis to increase yield : proceedings of the Workshop on the Quest to Reduce Hunger : Redesigning Rice Photosynthesis, held in Los Baños, Philippines, 30 November-3 December 1999 Bill Hardy, J. E. Sheehy, Peter L. Mitchell, 2000
Charting New Pathways to C4 Rice J. E. Sheehy, Peter L. Mitchell, Bill Hardy, 2007
Setting the science C4 rice from theory to practice Single cell c4 systems The background and how C4 rice can be delivered
Setting up the consortium Increasing Productivity of Intensive Rice Systems Through Site-Specific Nutrient Management A. Dobermann (Ed), C. Witt, David Charles Dawe, 2004 Rice Science, 2003 **Instant Insights: Optimising photosynthesis in crops** Prof Christine Raines, Dr A. P. Cavanagh, Dr C. Afamefule, Dr K. Chibani, Dr H. Gherli, Dr P. Lopez, Dr V. Mengin, Dr B. Moreno-Garcia, Dr S. Wall, Prof Eva Rosenqvist, Dr Coralie E. Salesse-Smith, Dr Steven M. Driever, Dr Victoria C. Clarke, R. F. Sage, Shunsuke Adachi, Tadashi Hirasawa, Martin A. J. Parry, João Paulo Pennacchi, Luis Robledo-Arratia, Elizabete Carmo-Silva, 2023-12-19 Provides a detailed overview of the biochemistry of the C3 photosynthesis cycle in crops Reviews recent research on manipulating the structure and composition of key barriers which impose a threat to mesophyll conductance and photosynthesis Considers the importance of mesophyll conductance in achieving optimal photosynthesis in crops Improvement of Crop Plants for Industrial End Uses P. Ranalli, 2007-05-16 This book provides concerns useful to promote an increase of the productivity of crops by using functional genomics Fundamental thematic have been addressed metabolic engineering plant breeding tools renewable biomass for energy generation fibres and composites and biopharmaceuticals The gained know how is relevant to identify bottlenecks in the major production chains and to propose actions for moving these issues forward **Rice is Life Scientific Perspectives for the 21st Century**, 2005 **The Emerald Planet** David Beerling, 2017 The Emerald Planet is the tale of our world's past and future as revealed by plants Over the immensity of geological time plants have been powerful agents of change shaping the climate the planet and affecting the evolutionary path of all life Here David Beerling tells how *Water Use Efficiency in Plant Biology* Mark Bacon, 2009-02-12 This is the first volume to provide comprehensive coverage of the biology of water use efficiency at molecular cellular whole plant and community levels While several works have included the phenomenon of water use efficiency and others have concentrated on an agronomic framework this book represents the first detailed treatment with a biological focus The volume sets out the definitions applicable to water use efficiency the fundamental physiology and biochemistry governing the efficiency of carbon vs water loss the environmental regulation of this process and the detailed physiological basis by which the plant exerts control over such efficiency It is aimed at researchers and professionals in plant

physiology biochemistry molecular biology developmental biology and agriculture It will also inform those involved in formulating research and development policy in this topic around the world **Biofuel Crops** Bharat P. Singh,2013 Providing comprehensive coverage on biofuel crop production and the technological environmental and resource issues associated with a sustainable biofuel industry this book is ideal for researchers and industry personnel Beginning with an introduction to biofuels and the challenges they face the book then includes detailed coverage on crops of current importance or with high future prospects including sections on algae sugar crops and grass oil and forestry species The chapters focus on the genetics breeding cultivation harvesting and handling of each crop Agricultural Sustainability Gurbir Bhullar,Navreet K. Bhullar,2012-12-31 Collaboratively written by top international experts and established scientists in various fields of agricultural research this book focuses on the state of food production and sustainability the problems with degradation of valuable sources of land water and air and their effects on food crops the increasing demand of food resources and the challenges of food security worldwide The book provides cutting edge scientific tools and methods of research as well as solid background information that is accessible for those who have a strong interest in agricultural research and development and want to learn more on the challenges facing the global agricultural production systems Provides cutting edge scientific tools and available technologies for research Addresses the effects of climate change and the population explosion on food supply and offers solutions to combat them Written by a range of experts covering a broad range of agriculture related disciplines *Abiotic Stress in Plants* Arun Shanker,B. Venkateswarlu,2011-09-22 World population is growing at an alarming rate and is anticipated to reach about six billion by the end of year 2050 On the other hand agricultural productivity is not increasing at a required rate to keep up with the food demand The reasons for this are water shortages depleting soil fertility and mainly various abiotic stresses The fast pace at which developments and novel findings that are recently taking place in the cutting edge areas of molecular biology and basic genetics have reinforced and augmented the efficiency of science outputs in dealing with plant abiotic stresses In depth understanding of the stresses and their effects on plants is of paramount importance to evolve effective strategies to counter them This book is broadly divided into sections on the stresses their mechanisms and tolerance genetics and adaptation and focuses on the mechanistic aspects in addition to touching some adaptation features The chief objective of the book hence is to deliver state of the art information for comprehending the nature of abiotic stress in plants We attempted here to present a judicious mixture of outlooks in order to interest workers in all areas of plant sciences **Physiology and Biotechnology Integration for Plant Breeding** Henry T. Nguyen,Abraham Blum,2004-01-14 Global demand for wheat rice corn and other essential grains is expected to steadily rise over the next twenty years Meeting this demand by increasing production through increased land use is not very likely and while better crop management may make a marginal difference most agriculture experts agree that this anticipated deficit must be met **The Effect of Azolla on Nitrogen Use Efficiency in Rice-wheat Rotations of**

Nepal Junoo Kamal Tuladhar, 2004 The low productivity of the rice wheat cropping system in Nepal is associated with a low efficiency of applied mineral N in rice The aquatic fern Azolla was used to reduce N losses via ammonia volatilization from the flooded lowland rice in farmers field conditions in Nepal The Azolla cover changed the floodwater chemistry thus reducing ammonia volatilization losses The use of Azolla in combination with Urea increased rice yields by 15% and reduced urea N losses from 17.38% to 2.8% A combined use of Azolla and urea is a viable option to enhance the productivity of rice wheat systems in Nepal

Progress in Plant Nutrition: Plenary Lectures of the XIV International Plant Nutrition Colloquium Walter Horst, A. Bürkert, N. Claassen, H. Flessa, W.B. Frommer, Heiner E. Goldbach, W. Merbach, H.-W. Olf, V. Römhild, B. Sattelmacher, U. Schmidhalter, M.K. Schenk, N. von Wirén, 2013-06-29 These papers include two lectures which address the role of Plant Nutrition in the sustainability of agro ecosystems and the production of enough high quality food to feed the growing world population Recent advances in Plant Nutrition are reviewed in the 11 papers presented in each of the Symposia devoted to genetics and molecular biology of Plant Nutrition nutrient functions the role of the apoplast in mineral nutrition plant quality and plant health salinity and plant soil water relations mineral element toxicity and resistance nutrient acquisition soil organisms plant interactions fertiliser use in relation to optimum yield and environment nutrient dynamics in natural and agro ecosystems and plant nutrition and sustainable development Current knowledge and research emphasis in these areas of the subject is well illustrated and the reader is provided with a comprehensive view of the state of Plant Nutrition research

Plant Stress Physiology Akbar Hossain, 2021-01-20 Due to the changing climate food security for the increasing population has raised a great threat globally Therefore it is imperative to find alternate solutions for enhancing agricultural sustainability through plant stress physiology The concept of plant stress physiology has been well established over the past 60 years due to the increasing trends of environmental stress Researchers have found that crop stress physiology has an association with two main areas one is concerned with agronomy the other concerned with plant breeding The contents of the current book emphasize the integration of both breeding and agronomy strategies to ensure agricultural productivity and environmental safety under changing climate

Plant Breeding for Water-Limited Environments Abraham Blum, 2010-11-09 This volume will be the only existing single authored book offering a science based breeder's manual directed at breeding for water limited environments Plant breeding is characterized by the need to integrate information from diverse disciplines towards the development and delivery of a product defines as a new cultivar Conventional breeding draws information from disciplines such as genetics plant physiology plant pathology entomology food technology and statistics Plant breeding for water limited environments and the development of drought resistant crop cultivars is considered as one of the more difficult areas in plant breeding while at the same time it is becoming a very pressing issue This volume is unique and timely in that it develops realistic solutions and protocols towards the breeding of drought resistant cultivars by integrating knowledge from environmental science plant physiology genetics and molecular biology

Resources Use Efficiency in Agriculture Sandeep Kumar,Ram Swaroop Meena,Manoj Kumar Jhariya,2020-09-18

Achieving zero hunger and food security is a top priority in the United Nations Development Goals UNDGs In an era characterized by high population growth and increasing pressure on agricultural systems efficiency in the use of natural resources has become central to sustainable agricultural practices Fundamentally speaking eco efficiency is about maximizing agricultural outputs in terms of quantity and quality using less land water nutrients energy labor or capital The concept of eco efficiency involves both the ecological and economic aspects of sustainable agriculture It is therefore essential to understand the interaction of ecosystem constituents within the extensive agricultural landscape as well as farmers economic needs This book examines the latest eco efficient practices used in agro systems Drawing upon research and examples from around the world it offers an up to date overview together with insights into directly applicable approaches for poly cropping systems and landscape scale management to improve the stability of agricultural production systems helping achieve food security The book will be of interest to educators researchers climate change scientists capacity builders and policymakers alike It can also be used as additional reading material for undergraduate and graduate courses on agriculture forestry soil science and the environmental sciences

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