



PLANT BIOLOGY

Plant biology is the study of plants, including their structure, function, growth, reproduction, and interactions with their environment



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Plant Biology Vol55

Arun Shanker,B. Venkateswarlu



Plant Biology Vol55:

Handbook of Plant Science, 2 Volume Set Keith Roberts, 2007-12-10 Plant Science like the biological sciences in general has undergone seismic shifts in the last thirty or so years. Of course science is always changing and metamorphosing but these shifts have meant that modern plant science has moved away from its previous more agricultural and botanical context to become a core biological discipline in its own right. However the sheer amount of information that is accumulating about plant science and the difficulty of grasping it all understanding it and evaluating it intelligently has never been harder for the new generation of plant scientists or for that matter established scientists. And that is precisely why this Handbook of Plant Science has been put together. Discover modern molecular plant sciences as they link traditional disciplines. Derived from the acclaimed Encyclopedia of Life Sciences. Thorough reference of up to the minute reliable self contained peer reviewed articles cross referenced throughout. Contains 255 articles and 48 full colour pages written by top scientists in each field. The Handbook of Plant Science is an authoritative source of up to date practical information for all teachers students and researchers working in the field of plant science botany plant biotechnology agriculture and horticulture. *Handbook of Photosynthesis* Mohammad Pessarakli, 2024-07-31 The Fourth Edition of the Handbook of Photosynthesis offers a unique and comprehensive collection of topics in the field of photosynthesis serving as an invaluable resource in this field. With contributions from 95 scientists and experts from over 20 countries this volume has been divided into 13 parts each serving independently to facilitate the understanding of the material. FEATURES Presents comprehensive information on photosynthesis under normal and environmental stress conditions. Covers artificial photosynthesis and its future related issues. Contains 25 new chapters and 18 extensively revised and expanded chapters. Includes three new sections Influence of Nanoparticles on Photosynthesis Protection of Photosynthesis System and Stress Alleviation Strategies by Photosynthesates Manipulations and Photosynthesis Efficiency in Plants under Multiple Abiotic and Biotic Stressors and Artificial Photosynthesis and Its Future. Contains numerous tables figures illustrations and case studies to facilitate the comprehension of the material as well as thousands of index words. A primary resource in its field. Handbook of Photosynthesis Fourth Edition provides a comprehensive resource for researchers academics and for university courses with the information as a valuable source to plan implement and evaluate strategies for dealing with photosynthesis issues. **Reproductive Biology of Angiosperms** Yash Mangla, Priyanka Khanduri, Charu Khosla Gupta, 2023-01-05 Reproductive Biology of Angiosperms Concepts and Laboratory Methods will cater to the needs of undergraduate and graduate students pursuing core and elective courses in life sciences botany and plant sciences. The book is designed according to the syllabi followed in major Indian universities. It provides the latest and detailed description of structures and processes involved in reproduction in higher plants. The inclusion of colour photographs and illustrations will be an effective visual aid to help readers. Interesting and significant findings of the latest research taking place in the field of reproductive biology are also provided in boxes. At the

end of each chapter the methodology of hands on exercises is presented for the implementation and practice of theoretical concepts

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

Plant Transformation Technologies Charles Neal Stewart, Alisher Touraev, Vitaly Citovsky, Tzvi Tzfira, 2011-01-31 Plant Transformation Technologies is a comprehensive authoritative book focusing on cutting edge plant biotechnologies offering in depth forward looking information on methods for controlled and accurate genetic engineering In response to ever increasing pressure for precise and efficient integration of transgenes in plants many new technologies have been developed With complete coverage of these technologies Plant Transformation Technologies provides valuable insight on current and future plant transformation technologies With twenty five chapters written by international experts on transformation technologies the book includes new information on Agrobacterium targeting transgenes into plant genomes and new vectors and marker systems Including both review chapters and protocols for transformation Plant Transformation Technologies is vitally important to graduate students postdoctoral students and university and industry researchers

Methane and Climate Change Peter Smith, Dave Reay, André van Amstel, 2010 Methane is a powerful greenhouse gas and is estimated to be responsible for approximately one fifth of man made global warming Per kilogram it is 25 times more powerful than carbon dioxide over a 100 year time horizon and global warming is likely to enhance methane release from a number of sources Current natural and man made sources include many where methane producing micro organisms can thrive in anaerobic conditions particularly ruminant livestock rice cultivation landfill wastewater wetlands and marine sediments This timely and authoritative book provides the only comprehensive and balanced overview of our current knowledge of sources of methane and how these might be controlled to limit future climate change It describes how methane is derived from the anaerobic metabolism of micro organisms whether in wetlands or rice fields manure landfill or wastewater or the digestive systems of cattle and other ruminant animals It highlights how sources of methane might themselves be affected by climate change It is shown how numerous point sources of methane have the potential to be more

easily addressed than sources of carbon dioxide and therefore contribute significantly to climate change mitigation in the 21st century Publisher s description **Advances in Photosynthesis** Mohammad Najafpour,2012-02-15 Photosynthesis is one of the most important reactions on Earth It is a scientific field that is the topic of many research groups This book is aimed at providing the fundamental aspects of photosynthesis and the results collected from different research groups There are three sections in this book light and photosynthesis the path of carbon in photosynthesis and special topics in photosynthesis In each section important topics in the subject are discussed and or reviewed by experts in each book chapter

Abiotic Stress Response in Plants Arun Shanker,B. Venkateswarlu,2011-08-29 Plants unlike animals are sessile This demands that adverse changes in their environment are quickly recognized distinguished and responded to with suitable reactions Drought heat cold and salinity are among the major abiotic stresses that adversely affect plant growth and productivity In general abiotic stress often causes a series of morphological physiological biochemical and molecular changes that unfavorably affect plant growth development and productivity Drought salinity extreme temperatures cold and heat and oxidative stress are often interrelated these conditions singularly or in combination induce cellular damage To cope with abiotic stresses of paramount significance is to understand plant responses to abiotic stresses that disturb the homeostatic equilibrium at cellular and molecular level in order to identify a common mechanism for multiple stress tolerance This multi authored edited compilation attempts to put forth an all inclusive biochemical and molecular picture in a systems approach wherein mechanism and adaptation aspects of abiotic stress are dealt with The chief objective of the book hence is to deliver state of the art information for comprehending the effects of abiotic stress in plants at the cellular level *Cell Metabolism* Paula Bubulya,2012-01-25 A global research community of scientists is teasing out the biochemical mechanisms that regulate normal cellular physiology in a variety of organisms Much of current research aims to understand the network of molecular reactions that regulate cellular homeostasis and to learn what allows cells to sense stress and activate appropriate biochemical responses Advanced molecular tools and state of the art imaging techniques discussed in this book continue to provide novel insights into how environmental changes impact organisms as well as to develop therapeutic interventions for correcting aberrant pathways in human disease Annual Review of Plant Biology Vol.-55 Delemer Deborah P.,Merchant Sabeeha,2004

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