

Biology of Nitrogen-fixing Organisms (European plant biology series)

Sprent, Janet I.

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The Biology Of Nitrogen Fixing Organisms European Plant Biology Series

**M.P. Starr, H. Stolp, H.G. Trüper, A.
Balows, H.G. Schlegel**



The Biology Of Nitrogen Fixing Organisms European Plant Biology Series:

The Biology of Nitrogen-fixing Organisms Janet I. Sprent, 1979 **Crop Breeding: A Contemporary Basis** P. B. Vose, S. G. Blixt, 2012-12-02 The aim of this book is to gather together in an integrated manner information on the physiology and technology of contemporary plant breeding The approach is multidisciplinary with special emphasis being placed on the application of theoretical knowledge to the solution of practical problems concerned with the improvement of crop yield through the breeding of plants better suited to their environment The role of modern techniques such as tissue culture and induced mutation are discussed in detail *The British National Bibliography* Arthur James Wells, 2005 *National Union Catalog*, 1980 Includes entries for maps and atlases *Sustainable Agriculture: Biotechniques in Plant Biology* Javid Ahmad Parray, Mohammad Yaseen Mir, Nowsheen Shameem, 2019-11-06 This book will be of immense help to the students of plant biotechnology Agricultural sciences Microbiology of both undergraduate and postgraduate levels in universities colleges and Research institutes Besides the book will be quite supportive researchers who work in the field of plant biotechnology and agricultural sciences In this book the main focus will be on advanced genome editing approaches for the production of GM crops besides their socioeconomic ethical and risk biosafety assessments Nanotechnology is the new emerging and fascinating field of science finds its application in almost all the major research areas and its uses in agriculture and food sectors are incipient The book seems to be first in summarizing the two way interactive approach in the field of plant biotechnology and setting of a new arena in shaping the new bio techniques towards the sustainable cause *The Prokaryotes* M.P. Starr, H. Stolp, H.G. Trüper, A. Balows, H.G. Schlegel, 2013-11-11 The purpose of this brief Foreword is to make you the reader hungry for the scientific feast that follows These two volumes on the prokaryotes offer a truly unique scientific menu a comprehensive assembly of articles exhibiting the biochemical depth and remarkable physiological and morphological diversity of prokaryote life The size of the volumes might initially discourage the unprepared mind from being attracted to the study of prokaryote life for this landmark assemblage thoroughly documents the wealth of present knowledge But in confronting the reader with the state of the art the Handbook also defines where new work needs to be done on well studied bacteria as well as on unusual or poorly studied organisms There are basically two ways of doing research with microbes A classical approach is first to define the phenomenon to be studied and then to select the organism accordingly Another way is to choose a specific organism and go where it leads The pursuit of an unusual microbe brings out the latent hunter in all of us The intellectual challenges of the chase frequently test our ingenuity to the limit Sometimes the quarry repeatedly escapes but the final capture is indeed a wonderful experience For many of us these simple rewards are sufficiently gratifying so that we have chosen to spend our scientific lives studying these unusual creatures **Microbial Services for Cereal Crops** Everlon Cid Rigobelo, 2024-07-29 This book will focus on microbial services as an excellent strategy to face the current challenge of global agriculture collecting the principal studies that used microbial services for

improving cereal production such as rice beans maize and wheat This book will address studies and discussion about the bacterial world inside the plant phytostimulator microorganisms promotion of maize growth for biocontrol filamentous fungi as plant growth promoters mycorrhiza sustainable agriculture effects on the microbiome humic substances in combination with plant growth promoting bacteria in rice and the changes in plant metabolome induced by microorganisms under environmental stress **Maximising the Use of Biological Nitrogen Fixation in Agriculture** Gudni G.

Hardarson,William J. Broughton,2003-07-31 Incorporating contributions from microbiologists molecular biologists plant breeders and soil scientists this volume reports the results and recommendations of an FAO IAEA meeting of twelve experts on biological nitrogen fixation This volume will be invaluable to scientists working on nitrogen fixation soil microbiology agronomy and crop production as well as farm advisers and extension specialists Maximising the Use of Biological Nitrogen Fixation in Agriculture is unique in that it reviews the latest thinking on various aspects of biological nitrogen fixation technology and applications reviews the possibilities in enhancing nitrogen fixation in various cropping systems shows ways how biological nitrogen fixation can be used to enhance crop production considers the applicability of these technologies to small farmers in developing countries *The Biology of Frankia and Actinorhizal Plants* Christa R. Schwintzer,2012-12-02

The Biology of Frankia and Actinorhizal Plants provides a comprehensive review of Frankia and the actinorhizal plants It reviews the state of knowledge on all aspects from molecular genetics through ecology to practical applications describes methods used in research and practical applications and is a guide to the literature The book begins with overviews of Frankia and the actinorhizal plants and developments in the field prior to the first confirmed isolation of Frankia Next is a series of authoritative chapters on the biology of Frankia the symbiosis and actinorhizal plants Although methods used in research and in practical applications are included throughout the book they are given special emphasis in the middle section The final section of the book concerns the ecology and current and potential uses of actinorhizal plants in both the temperate regions and the tropics This work is intended as a reference text and handbook of methods for a wide audience including established workers and students of Frankia and actinorhizal plants specialists and students in other areas of nitrogen fixation including the Rhizobium legume symbiosis soil microbiologists plant physiologists ecologists general biologists foresters specialists in land reclamation and managers requiring an authoritative overview of this rapidly developing field

Pure and Applied Science Books, 1876-1982 ,1982 Over 220 000 entries representing some 56 000 Library of Congress subject headings Covers all disciplines of science and technology e g engineering agriculture and domestic arts Also contains at least 5000 titles published before 1876 Has many applications in libraries information centers and other organizations concerned with scientific and technological literature Subject index contains main listing of entries Each entry gives cataloging as prepared by the Library of Congress Author title indexes **The Chemical News and Journal of Physical Science** ,1897 Instant Insights: Biostimulant applications in agriculture Dr Paolo Bonini,Dr Veronica Cirino,Dr Helene

Reynaud, Prof Youssef Roupheal, Dr Mariateresa Cardarelli, Prof Giuseppe Colla, Dr Andrea Ertani, Dr Michela Schiavon, Prof Serenella Nardi, Dr Markus Weinmann, Prof Günter Neumann, Dr Melissa M. Larrabee, Prof Louise Nelson, Dr Surendra K. Dara, 2023-03-21 This collection features five peer reviewed reviews on biostimulant applications in agriculture The first chapter provides a comprehensive overview of the optimal design and formulation of microbial and non microbial biostimulants The chapter presents two case studies to demonstrate the successful commercialisation of microbial and non microbial biostimulant products The second chapter considers the utilisation of humic substances HS as plant biostimulants in agriculture and their impact on the physical and chemical properties of soil The chapter also discusses the production of HS The third chapter reviews the wealth of research on the mechanism of action applications and efficacy of key biostimulants such as Bacillus species Pseudomonas species Trichoderma species and arbuscular mycorrhizal fungi The fourth chapter assesses recent advances in the use of plant growth promoting rhizobacteria PGPR as a means of enhancing crop root function and nutrient use The chapter also considers the challenge of practical adoption and use of PGPR in commercial agricultural settings The final chapter reviews the utilisation of biostimulants as an integrated pest management tool in horticulture The chapter considers their role in promoting plant growth building soil structure as well as pest and disease suppression

S. Chand's Biology For Class XII Dr. P.S. Verma & Dr. B.P. Pandey, S Chand S Biology XII CBSE

Regulation of Biological Control Agents Ralf-Udo Ehlers, 2011-02-03 This book presents a comprehensive compilation of registration requirements necessary for authorisation of biological control agents viruses bacteria fungi active substances of natural origin and semiochemicals in OECD countries It also reviews data requirements for invertebrate agents insect mites and nematodes and provides proposals for harmonisation of the regulation process and guidelines for completion of application forms Based on results of the EU REBECA Policy Support Action which gathered experts from academia regulation authorities and industry risks and benefits of the specific agents were reviewed and proposals for a more balanced registration process elaborated including recommendations for acceleration of the authorisation process and discussions on trade off effects and policy impacts All these aspects are covered in detail in this book which points the way forward for enhanced utilisation of biological control agents

Bacteria in Agrobiology: Crop Productivity Dinesh K.

Maheshwari, Meenu Saraf, Abhinav Aeron, 2013-06-28 The future of agriculture greatly depends on our ability to enhance productivity without sacrificing long term production potential The application of microorganisms such as the diverse bacterial species of plant growth promoting rhizobacteria PGPR represents an ecologically and economically sustainable strategy The use of these bio resources for the enhancement of crop productivity is gaining importance worldwide Bacteria in Agrobiology Crop Productivity focus on the role of beneficial bacteria in crop growth increased nutrient uptake and mobilization and defense against phytopathogens Diverse group of agricultural crops and medicinal plants are described as well as PGPR mediated bioremediation leading to food security

Instant Insights: Plant growth-promoting

rhizobacteria Dr Dongmei Lyu, Dr Rachel Backer, Prof Donald Smith, Dr Melissa M. Larrabee, Prof Louise Nelson, Dr Markus Weinmann, Prof Günter Neumann, Dr Luca Rui, 2021-06-15 This collection features four peer reviewed literature reviews on plant growth promoting rhizobacteria in agriculture The first chapter considers the use of plant growth promoting rhizobacteria PGPR as plant biostimulants in agriculture It considers the benefits of PGPR such as their ability to promote plant growth and productivity under both normal and abiotic stressed induced environments The chapter also looks towards PGPR application as a sustainable and efficient method to enhance crop production The second chapter reviews recent research on the use of PGPR as biofertilizers to enhance root function and improve nutrient uptake with emphasis on their effects on root architecture metabolism and adaptation to abiotic stress The third chapter explores the use of microbial bio effectors and their ability to optimise the mineral nutrition of agricultural crops The chapter also reviews the wealth of research on the mechanism of action applications and efficacy of key plant growth promoting microorganisms PGPMs The final chapter reviews the use of plant growth promoting bacteria PGPB as a biocontrol agent against invertebrate pests The chapter analyses the effects of PGPB species against these pest types and enlists a case study on the PGPB species *Pseudomonas protegens* to further demonstrate this

Organism and Environment Sonia E. Sultan, 2015-09-10 Over the past decade advances in both molecular developmental biology and evolutionary ecology have made possible a new understanding of organisms as dynamic systems interacting with their environments This innovative book synthesizes a wealth of recent research findings to examine how environments influence phenotypic expression in individual organisms ecological development or eco devo and how organisms in turn alter their environments niche construction A key argument explored throughout the book is that ecological interactions as well as natural selection are shaped by these dual organism environment effects This synthesis is particularly timely as biologists seek a unified contemporary framework in which to investigate the developmental outcomes ecological success and evolutionary prospects of organisms in rapidly changing environments *Organism and Environment* is an advanced text suitable for graduate level students taking seminar courses in ecology evolution and developmental biology as well as academics and researchers in these fields

Economic Botany G.E. Wickens, 2012-12-06 The strength of this book is that it is written by someone who has spent a lifetime devoted to the science of economic botany The author has brought together his vast experience in the field in Africa with his studies of arid land plants at the Royal Botanic Gardens Kew The result is an informative and reliable text that covers a vast range of topics It is also firmly based upon the author's research and interest in plant taxonomy and therefore fully acknowledges the importance of correct naming and classification in the field of science of economic botany The coverage is of economic botany in its broadest sense I was delighted to find such topics as ecophysiology plant breeding the environment and conservation are included in the text This gives the book a much more comprehensive coverage than most other texts on the subject I was also glad to see that the book covers the use of various organisms that are no longer considered part of the plant kingdom such as

various species of fungi and algae It is indeed a broad ranging book that will be of use to many people interested in the uses of plants and fungi Economic botany is once again being given more prominence as a discipline because of its enormous relevance to both conservation and sustainable development Those people involved in those topics shOUld find this a most useful resource

Understanding Microbial Biofilms Surajit Das,Neelam Amit Kungwani,2022-10-27 Selected for Doody's Core Titles 2024 in Microbiology Understanding Microbial Biofilms Fundamentals to Applications focuses on the microbial biofilms of different environments The book provides a comprehensive overview of the fundamental aspects of microbial biofilms their existence in nature their significance and the different clinical and environmental problems associated with them The book covers both the fundamentals and applications of microbial biofilms with chapters on the introduction to the microbial community and its architecture physiology mechanisms and imaging of biofilms in nature and fungal algal and bacillus biofilm control In addition the book highlights the molecular and biochemical aspects of bacterial biofilms providing a compilation of chapters on the bacterial community and communication from different environments Finally the book covers recent advancements in various aspects of microbial biofilms including the chapters on their biotechnological applications All the chapters are written by experts who have been working on different aspects of microbial biofilms Illustrates fundamental aspects surrounding microbial biofilms along with recent advancements Provides an overview on the principal aspects of biofilms i e formation regulation distribution control and application Updates on the progress on biofilm regulation through omics Serves as a classical manual for all researchers academicians and students who would want complete insights on biofilms in a single resource Covers all recent advancements and amendments on microbial biofilms

The Chemical News and Journal of Industrial Science ,1919

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