



Nodulation And Nitrogen Fixation

Bernard R. Glick



Nodulation And Nitrogen Fixation:

Biological Nitrogen Fixation Gary S. Stacey, Robert H. Burris, Harold J. Evans, 1992-04-30 Phylogenetic classification of nitrogen fixing organisms Physiology of nitrogen fixation in free living heterotrophs Nitrogen fixation by photosynthetic bacteria Nitrogen fixation in cyanobacteria Nitrogen fixation by methanogenic bacteria Associative nitrogen fixing bacteria Actinorhizal symbioses Ecology of bradyrhizobium and rhizobium The rhizobium infection process Physiology of nitrogen fixing legume nodules compartments and functions Hydrogen cycling in symbiotic bacteria Evolution of nitrogen fixing symbioses The rhizobium symbiosis of the nonlegume parasponia Genetic analysis of rhizobium nodulation Nodulins in root nodule development Plant genetics of symbiotic nitrogen fixation Molecular genetics of bradyrhizobium symbioses The enzymology of molybdenum dependent nitrogen fixation Alternative nitrogen fixation systems Biochemical genetics of nitrogenase Regulation of nitrogen fixation genes in free living and symbiotic bacteria Isolated iron molybdenum cofactor of nitrogenase

Advances in Biology and Ecology of Nitrogen Fixation Takuji Ohyama, 2014-01-29 Biological nitrogen fixation has essential role in N cycle in global ecosystem Several types of nitrogen fixing bacteria are recognized the free living bacteria in soil or water symbiotic bacteria making root nodules in legumes or non legumes associative nitrogen fixing bacteria that resides outside the plant roots and provides fixed nitrogen to the plants endophytic nitrogen fixing bacteria living in the roots stems and leaves of plants In this book there are 11 chapters related to biological nitrogen fixation regulation of legume rhizobium symbiosis and agriculture and ecology of biological nitrogen fixation including new models for autoregulation of nodulation in legumes endophytic nitrogen fixation in sugarcane or forest trees etc Hopefully this book will contribute to biological ecological and agricultural sciences

Nodulation and Nitrogen Fixation in Rice Gurdev S. Khush, J. Bennett, 1992 Rhizobium legume interactions Genesis of root nodules and the of host genes Developmental aspects of the rhizobium legume symbiosis Host genetics of the nodulation phenotype Hormones and nodule formation cytokinin induction of the *Sesbania rostrata* early nodulin Enod2 Regulation of nodulation genes Oligosaccharins oligosaccharides with regulatory functions The lipo oligosaccharidic nodulation signals of *Rhizobium meliloti* Role of exopolysaccharides in nodulation Bacterial entry into roots Nonlegume N₂ fixing associations Symbiosis with frankia Exploring new soil bacteria Rhizobium nodulation of nonlegumes Nodulation genes and biosynthesis of inodule acetic acid IAA in *Azospirillum brasilense* Ammonium excretion by NilfIL mutants of *Azotobacter vinelandii* Genetics of associative nitrogen fixation in wheat Potential for development of novel N₂ fixing associations Potential and limitations of developing new plant microbe interactions Application of present knowledge on rhizobial host specificity to obtain efficient nodulation and nitrogen fixation of rice Genetic transformation of rice and molecular basic of agroinfection Nitrogen fixation in para nodulated wheat Invasion of nonlegume plants by diazotrophic bacteria Development of nodule like structure on rice roots

The Relation of the Soil Nitrogen to Nodule Development and Fixation of Nitrogen by Certain Legumes Gunnar Giöbel, 1926

Nitrogen-fixing

Leguminous Symbioses Michael J. Dilworth, Euan K. James, Janet I. Sprent, William E. Newton, 2008-01-18 Nodules produced on legume roots by root nodule bacteria provide the major nitrogenous input into natural and agricultural systems worldwide. This book provides an in-depth and up-to-the-minute analysis of what is known about this symbiosis: its origins, the process of nodule formation and development, and the biochemistry and genetics of nodular nitrogen fixation. It also reviews the physiology of the root nodule bacteria themselves, their ecology in both natural and agricultural systems, and how we can introduce new legumes along with the bacteria they require. This book is recommended for scientists working with root nodule bacteria or host legumes, agronomists, forestry scientists, and soil scientists.

Nitrogen Fixation John Raymond Postgate, 1998-10-15 This book provides an introductory level survey of biological nitrogen fixation, covering the role of the process in the global nitrogen cycle as well as its biochemistry, physiology, genetics, ecology, general biology, and prospects for its future exploitation.

Nodulation and Nitrogen Fixation by Legumes 1967-1976 Commonwealth Bureau of Soils, Commonwealth Bureau of Soil Science, 1978

NODULATION AND NITROGEN FIXATION WITH NON-LEGUME ZEA MAYS L. SIDDHARTHA PROTEEM SAIKIA, 2010-12 Nitrogen is most often the limiting nutrient for crop production since only a fraction of atmospheric nitrogen is made available to the plants through biological nitrogen fixation (BNF). Extending the BNF ability to non-legumes would be a useful technology for increased crop yields among resource-poor farmers. The idea that genetic manipulation techniques might be used to engineer crop plants to fix nitrogen is, of course, not new. However, the more we understand about the biochemistry and physiology of BNF, the less likely it seems that this goal will be achieved by simply transferring the genes for nitrogen fixation to suitable crop species. Induction of nodulation has therefore been the main target of researchers over the past few years.

The Biology of Nitrogen Fixation Anton Quispel, 1974 The nitrogen-fixing organisms: Free-living heterotrophic nitrogen-fixing bacteria; Nitrogen-fixing bacteria in the rhizosphere; Nitrogen fixation in the phyllosphere; Photosynthetic bacteria; Blue-green algae; Associations with blue-green algae; Root nodule symbioses with rhizobium; Root nodule symbioses with actinomycete-like organisms; Development of root nodule symbioses; Root nodule morphogenesis; Formation and function of bacteroids; The endophytes of the root nodules in non-leguminous plants; Leghemoglobin; Environmental effects on nodulation and symbiotic nitrogen fixation; Putative nitrogen fixation in other symbioses; The nitrogen-fixing system; The enzyme system; Genetics of N₂-fixing organisms.

Nitrogen Fixation: a Consideration of Factors which Affect Root Nodule Efficiency in Medicago Sativa L. Brent Gregg Hallock, 1976

Management of Biological Nitrogen Fixation for the Development of More Productive and Sustainable Agricultural Systems J.K. Ladha, M.B. Peoples, 1995-09-30 Reprinted from Plant and Soil v 174 nos 1-2 1995. This volume is devoted to discussions on the role of biological nitrogen fixation (BNF) in agricultural sustainability. Papers presented on BNF in crop forage and tree legumes are augmented with discussion of integrated farming systems involving BNF, soil and N management, and recycling of legume residues. BNF by non-legumes is discussed, and attempts to transform

cereals into nodulating plants are critically reviewed Also described are advances in the development of new methodologies to understand symbiotic interactions and to assess N₂ fixation in the field means of enhancing BNF through plant and soil management breeding and selection problems encountered in exploiting BNF under farmers field conditions and promising approaches to improve BNF exploitation Lacks a subject index Annotation copyright by Book News Inc Portland OR

Abiotic and Biotic Stresses in Soybean Production Mohammad Miransari,2015-12-31 Abiotic and Biotic Stresses in Soybean Production Soybean Production Volume One presents the important results of research in both field and greenhouse conditions that guide readers to effectively manage the chemical physical and biological factors that can put soybean production at risk Including the latest in genetics signaling and biotechnology the book identifies these types of stresses their causes and means of avoiding then addresses existing stresses to provide a comprehensive overview of key production yield factors By presenting important insights into the historical and emerging uses for soybean the book educates readers on the factors for consideration as new uses are developed It is an ideal complement to volume two Environmental Stress Conditions in Soybean Production that work together to provide valuable insights into crop protection Presents insights for the successful production of soybean based on chemical physical and biologic challenges Includes the latest specifics on soybean properties growth and production including responses to different stresses and their alleviation methods Offers recent advancements related to the process of N fixation and rhizobium including signaling pathways and their practical use Explores the production of rhizobium inoculums at large scale levels *Plant Pathogenesis and Resistance* Jeng-Sheng Huang,2013-03-09 Each plant pathogen interaction involves a two way molecular communication On one hand the pathogen perceives signals from the plant secretes chemical arsenals to establish infection courts and produces metabolites that disrupt structural integrity alter cellular function and circumvent host defenses On the other hand the plant senses the signals from the pathogen reinforces its cell walls and accumulates phytoalexins and pathogenesis related proteins in an attempt to defend itself The production of pathogenicity and virulence factors by the pathogen the elicitation of defense mechanisms by the plant and the dynamic interaction of the two are the focal points of this book The book will be of interest to researchers and advanced undergraduate and graduate students in the areas of plant pathology plant physiology and plant biochemistry **Microbial Biotechnology in Agriculture and Aquaculture, Vol. 1** R C Ray,2005-01-06 In agriculture microbial biotechnology covers a wide array of subjects ranging from biofertilizers to biological control of pests and diseases from biological N₂ fixation to lignocellulose degradation from production of biomass and biofuels to genetically engineered plants Similarly microbial biotechnology in aquaculture touches several aspe **Methods in Plant Molecular Biology and Biotechnology** Bernard R. Glick,2018-05-04 Methods in Plant Molecular Biology and Biotechnology emphasizes a variety of well tested methods in plant molecular biology and biotechnology For each detailed and tested protocol presented a brief overview of the methodology is provided This overview considers why the protocol is used what other comparable methods

are available and what limitations can be expected with the protocol Other chapters in the book present overviews regarding how to approach particular problems and introduce unique methods such as how to use computer methodology to study isolated genes The book will be a practical reference for plant physiologists plant molecular biologists phytopathologists and microbiologists

Organic Fertilizers Marcelo Larramendy, Sonia Soloneski, 2016-06-30 This book *Organic Fertilizers From Basic Concepts to Applied Outcomes* is intended to provide an overview of emerging researchable issues related to the use of organic fertilizers that highlight recent research activities in applied organic fertilizers toward a sustainable agriculture and environment We aimed to compile information from a diversity of sources into a single volume to give some real examples extending the concepts in organic fertilizers that may stimulate new research ideas and trends in the relevant fields

Nitrogen Fixation with Non-Legumes P. Uomala, 2012-12-06 Biological fixation of nitrogen by organisms and associations other than those concerned in the legume *Rhizobium* symbiosis has attracted increasing attention since the first international workshop on the theme at Piracicaba Brasil in 1979 Approximately 150 scientists gathered on September 28 1984 at the Hanasaari Cultural Centre near Helsinki Finland for the third international meeting on nitrogen fixation with non legumes Forty two papers and 39 posters were presented 32 of the papers have been brought together in this publication The Symposium was generously sponsored by the Finnish National Fund for Research and Development SITRA in connection with a large project on biological nitrogen fixation and utilization of nitrogen extending from 1980 to 1985 The Symposium was organized jointly by SITRA which dealt with all practical matters very efficiently and with impressive concern for the welfare of the participants and Societas Biochemica Biophysica et Microbiologica Fenniae the society of Finnish microbiologists which made valuable contributions on scientific matters As in the previous symposium at Banff Canada in 1982 the programme did not involve parallel sessions all participants had the opportunity of listening to all presentations Consequently the FIN NIF Symposium profited from a steady audience and the consistency this gave to the discussions In

view of the growing interest in N fixation with non legumes and the continuous broadening of the field such an arrangement may not be possible in the future I thank all participants for their contributions to both oral sessions and poster presentations and hope that this publication will become a frequently quoted source of knowledge

The Role of Ascorbic Acid in Growth, Differentiation and Metabolism of Plants N.J. Chinoy, 2012-12-06 There is a paucity of information on the dynamics of Ascorbic Acid AA turnover in relation to germination metabolism growth differentiation and development of a plant and in those undergoing stress of various types in presowing treatment of seeds etc The turnover of AA plays an important role during the juvenile phase of growth of a plant and has a significant bearing on its subsequent growth development and maturation The beneficial effect of presowing treatment of seed with Ascorbic Acid AA H₂ O highlights the validity of the AA nucleic acid 2 protein metabolism concept of growth and development of plants During the course of the last 30 years work has been undertaken by the author and his collaborators on the metabolic drifts of regulatory substances during juvenile

vegetative reproductive and senescent phases The most important of these growth regulatory substances was found to be Ascorbic Acid The dynamic role of AA turnover is revealed by its control of rates of metabolic processes as well as those of enzymic reactions which paves the way to New Genetics

Legume Crops for Food Security - Cultivation and Benefits

,2025-04-30 Climate resilience and increasing population are pressing global challenges that demand the development of accessible and sustainable plant based protein sources In this context legumes emerge as a key solution not only for their exceptional nutritional properties but also for their critical role in the efficient management of natural resources and in strengthening future food security This book compiles up to date research aimed at advancing the understanding of climate resilient legumes promoting their contribution to global food security improvement Legumes are an essential source of plant based proteins rich in bioactive compounds that offer numerous health benefits Among their properties are anti diabetic hepatoprotective anti inflammatory antioxidant and anticancer effects among others This book provides a comprehensive overview of legume proteins their nutritional benefits and their potential for developing foods with enhanced properties Additionally the book addresses recent advances in the genetics and genomics of legumes and their significant contribution to agricultural sustainability Topics explored include improving seed quality and yield adapting legumes to climate change and harnessing new genetic resources from diverse germplasm The agricultural benefits of legumes also include their ability to enhance agroecosystems promoting a more sustainable agricultural model

Plant Responses to Salinity L. E. Francois, Eugene Vernon Maas, 1978

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