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Nodulation and N assimilation in legumes under elements of technology



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Nodulation And N Assimilation In Legumes Under Elements Of Technology

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Nodulation and N Assimilation in Legumes Under Elements of Technology Viliana Vasileva, Anna Ilieva, 2012-02

Nodulation and nitrate assimilation in some legumes under the influence of elements of cultivation technology were tested in field and pot experiments. Presowing treatment of seeds with insecticides was studied in soybean, spring forage pea, spring vetch and lucerne. It is an efficient and ecological means of plant protection from pests. Mineral nitrogen fertilization and manure were studied in lucerne. The optimal doses of fertilization for growing of lucerne in water deficiency stress conditions were found. The application of manure stimulates development of drought stress tolerance in lucerne. These investigations demonstrated efficiency, agricultural and environmental importance of nodulation.

Microbial Biostimulants for Sustainable Agriculture and Environmental Bioremediation Inamuddin, Charles Oluwaseun Adetunji, Mohd Imran Ahamed, Tariq Altalhi, 2022-06-29. Today the agriculture industry is confronted with simultaneous issues of how to fully embrace mass production of safer food in terms of both quality and quantity. Most industries are concerned with avoiding significant levels of soil pollution and environmental threats as a result of the excessive and harmful use of synthetic products on crops. Therefore, there is a need to adopt sustainable technological innovations that can ensure the sustainability of agricultural production systems. *Microbial Biostimulants for Sustainable Agriculture and Environmental Bioremediation* discusses the benefits, challenges, and practical applications of eco-friendly biotechnological techniques using biostimulants derived from beneficial microorganisms. The chapters cover the use of these organisms to increase crop production, enhance soil fertility, and maintain soil health; create crop and plant tolerance to different abiotic stressors; release required nutrients to the soil; increase resistance to plant pathogens; improve nutrient use efficiency of crops; and rejuvenate polluted environments. **FEATURES** Explores the physiological, morpho-anatomical, and biochemical molecular plant rejoiners involved in stimulating crop productivity. Provides information on the physiological, cellular, and molecular modes of action underlying microbial biostimulant interfaces. Summarizes methods and approaches for executing microbial stimulant technology. Outlines numerous environmental management and remediation strategies. This book is an ideal resource for researchers, engineers, and academics working in soil science, crop science, water remediation, microbiology, and biotechnology.

Mineral Solubilizing Microorganisms (MSM) and Their Applications in Nutrient Bioavailability, Bioweathering and Bioremediation, vol III Muhammad Zahid Mumtaz, Maqsood Ahmad, Adnan Mustafa, 2025-09-23. Minerals solubilization results from the dissolution of rocks and mineral substrates by microbial mechanical and chemical processes. The application of microorganisms in biomining is a biotechnological approach that involves extracting and recovering metals from ores. Microorganisms interact with minerals to colonize and exploit habitats and demonstrate the capacity to scavenge critical elements with low bioavailability such as iron and phosphorus. There is an ongoing need to improve soil fertility and crop production, particularly in dry places, to remediate toxic soils and clean stone artworks and structures. A complete

understanding of microorganisms mediated mineral weathering processes may provide a significant opportunity for researchers to develop novel solutions to overcome challenges in agriculture the environment and industry Genetic Resources, Chromosome Engineering, and Crop Improvement: Ram J. Singh,2009-01-15 In recent decades livestock producers have moved away from open grazing for a number of reasons none having to do with the health of consumers Genetic Resources Chromosome Engineering and Crop Improvement Forage Crops demonstrates how state of the art technology can encourage the raising of livestock in open pastures where they can be fed gra **Impacts of Technology on U.S. Cropland and Rangeland Productivity**,1982 **Engineering Nitrogen Utilization in Crop Plants** Ashok Shrawat,Adel Zayed,David A. Lightfoot,2018-07-28 This book discusses and addresses the rapidly increasing world population demand for food which is expected to double by 2050 To meet these demands farmers will need to improve crop productivity which relies heavily on nitrogen N fertilization Production of N fertilizers however consumes huge amounts of energy and the loss of excess N fertilizers to leaching results in the pollution of waterways and oceans Therefore increasing plant nitrogen use efficiency NUE is essential to help farmers produce more while conserving the environment This book assembles some of the best work of top researchers from academic and industrial institutions in the area of NUE and provides valuable insight to scholars and researchers by its comprehensive discussion of current and future strategies to improve NUE through genetic manipulation This book should also be highly valuable to policy makers environmentalists farmers biotechnology executives and to the hard core researchers working in the lab *Impacts of Technology on U.S. Cropland and Rangeland Productivity August 1982* , *Soybean Production Technology* Krishna Pratap Singh,N. K. Singh,Aravind T,2025-02-17 This contributed volume offers a comprehensive overview of the physiology production and processing of soybean focusing on the latest advancements in soybean production technology It covers recent innovations in the field providing essential information on geographic distribution uses physiology crop improvement and processing of soybean Soybean is a globally significant oilseed and legume crop vital in meeting the rising global demand for vegetable oil and protein Updated knowledge on key topics related to soybean production is crucial for adopting sustainable crop production strategies This includes integrating indigenous knowledge with the latest cost effective and efficient technological interventions The book is of particular interest to academicians professionals and policymakers involved in soybean research and development It also serves as a valuable reference for students scientists industrialists and farmers working on various aspects of soybean *Biotechnology* Janet Saunders,1994-04 269 annotated citations covering the biotechnology literature as it relates to plant nutrition Includes subject and author indices **Sustainable Engineering** Krishna R. Reddy,Claudio Cameselle,Jeffrey A. Adams,2019-04-30 Comprehensively covers the definition methodology and current applications of the principles of sustainability and resiliency in every engineering discipline This book contains detailed information about sustainability and resiliency principles and applications in engineering practice and provides information on how to use

scientific tools for sustainability assessment that help engineers select the best alternative for each project or activity. Logically organized around the three pillars of sustainability: environment, economy, and society, it is a primary resource for students and professionals alike. Sustainable Engineering Drivers, Metrics, Tools, and Applications offers numerous ways to help engineers contribute towards global sustainable development while solving some of the grand challenges the world is facing today. The first part of the book covers the environmental, economic, and social impacts associated with project product development as well as society as a whole. This is followed by a section devoted to sustainability metrics and assessment tools, which includes material flow analysis and material budget, carbon footprint analysis, life cycle assessment, environmental health risk assessment, and more. Next comes an in-depth examination of sustainable engineering practices, including sustainable energy engineering, sustainable waste management, and green and sustainable buildings. The book concludes with a look at how sustainable engineering may be applied to different engineering disciplines: environmental, chemical, civil, materials, infrastructure, and projects. Some of the key features of this book include the following:

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