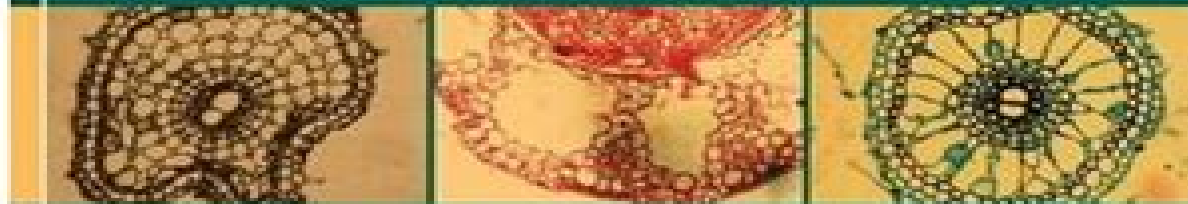


Dinesh K. Maheshwari *Editor*

Bacteria in Agrobiolology:



Plant Nutrient Management

 Springer

Bacteria In Agrobiology Plant Nutrient Management

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Bacteria in Agrobiology: Plant Nutrient Management Dinesh K. Maheshwari, 2011-08-17 The future of agriculture strongly depends on our ability to enhance productivity without sacrificing long term production potential An ecologically and economically sustainable strategy is the application of microorganisms such as the diverse bacterial species of plant growth promoting bacteria PGPB The use of these bio resources for the enhancement of crop productivity is gaining worldwide importance Bacteria in Agrobiology Plant Nutrient Management focus on the management of plant nutrient to support plant growth and development The topics treated in this book include mechanisms of plant growth promoting rhizobacteria zinc and phosphate solubilizing microorganisms sulfur oxidizing bacteria ACC deaminase siderophores phytohormones quorum sensing biofilms antibiotics volatiles denitrification and integrated nutrient management

Bacteria in Agrobiology: Stress Management Dinesh K. Maheshwari, 2012-01-05 The future of agriculture strongly depends on our ability to enhance productivity without sacrificing long term production potential An ecologically and economically sustainable strategy is the application of microorganisms such as the diverse bacterial species of plant growth promoting bacteria PGPB The use of these bio resources for the enhancement of crop productivity is gaining worldwide importance Bacteria in Agrobiology Stress Management covers the major aspects on PGPR in amelioration of both abiotic and biotic stresses PGPR mediated in priming of plant defense reactions nutrient availability and management in saline and cold environment hormonal signaling ACC deaminase and its role in ethylene regulation under harsh conditions are suitably described

Biostimulants for Crop Production and Sustainable Agriculture Mirza Hasanuzzaman, Barbara Hawrylak-Nowak, Tofazzal Islam, Masayuki Fujita, 2022-09-14 Agricultural biostimulants are a group of substances or microorganisms based on natural resources that are applied to plants or soils to improve nutrient uptake and plant growth and provide better tolerance to various stresses Their function is to stimulate the natural processes of plants or to enrich the soil microbiome to improve plant growth nutrition abiotic and or biotic stress tolerance yield and quality of crop plants Interest in plant biostimulants has been on the rise over the past 10 years driven by the growing interest of researchers and farmers in environmentally friendly tools for improved crop performance Improved crop production technologies are urgently needed to meet the growing demand for food for the ever increasing global population by addressing the impacts of changing climate on agriculture This book is of interest to researchers in agriculture agronomy crop and plant science soil science and environmental science

Halophiles Dinesh K Maheshwari, Meenu Saraf, 2015-09-16 The world of halophiles is quite diverse and their representatives in three domains of life i e archaea bacteria and eukarya They are found all over the small subunit rRNA based tree of life and these micro organisms are adapted to salt concentration up to saturation hence able to grow at 300g l NaCl concentration Their metabolic diversity is high as well encompassing oxygenic and anoxygenic phototrophs aerobic heterotrophs denitrifiers sulphate reducers fermenters and methanogens The proteins of halophiles are

magnificently engineered to function in a milieu containing 2.5M salt that encodes genes represent a valuable repository and resource for reconstruction and visualizing processes of habitat selection and adaptive evolution Search for new enzymes endowed with novel activities and enhanced stability continues to be desirable purpose for important commercial production of biotechnological significance These poly extremophiles proved excellent source of enzymes and metabolites possessing inherent ability to function in extreme conditions of high salt alkaline pH and facilitating catalysis for industrial application in food processing industrial bioconversion bioremediation etc In fact it has just begun to realize the great potential and true extent of diversity and suitable applications if explored them judiciously This book highlights current applications and research on halophiles to provide a timely overview Chapters are written by expert authors from around the world and include topics of varied importance which include their role to play in enzyme production restoration of soil fertility and plant growth antimicrobial and biocatalytic potential biomolecules in nanotechnology and aspects of quorum sensing The book is divided into three sections dealing with biodiversity biotechnology and sustainable exploitation of halophiles This major new work represents a valuable source of information to all those scientists interested in microorganisms in general and extremophiles in particular with respect to their innovative products and applications

Biofertilizers for Sustainable Agriculture and Environment Bhoopander Giri, Ram Prasad, Qiang-Sheng Wu, Ajit Varma, 2019-08-09 This book provides a comprehensive overview of the benefits of biofertilizers as an alternative to chemical fertilizers and pesticides Agricultural production has increased massively over the last century due to increased use of chemical fertilizers and pesticides but these gains have come at a price The chemicals are not only expensive they also reduce microbial activity in agricultural soils and accumulate in the food chain with potentially harmful effects for humans Accordingly it is high time to explore alternatives and to find solutions to overcome our increasing dependence on these chemicals Biofertilizers which consist of plant remains organic matter and microorganisms might offer an alternative They are natural organic biodegradable eco friendly and cost effective Further the microbes present in the biofertilizers are important because they produce nutrients required for plant growth e.g. nitrogen phosphorus potassium as well as substances essential for plant growth and development e.g. auxins and cytokinins Biofertilizers also improve the physical properties fertility and productivity of soil reducing the need for chemical fertilizers while maintaining high crop yield This makes biofertilizers a powerful tool for sustainable agriculture and a sustainable environment The book covers the latest research on biofertilizers ranging from beneficial fungal bacterial and algal inoculants to microbes for bioremediation wastewater treatment and recycling of biodegradable municipal agricultural and industrial waste as well as biocontrol agents and bio pesticides As such it offers a valuable resource for researchers academics and students in the broad fields of microbiology and agriculture

Mineral Solubilizing Microorganisms (MSM) and Their Applications in Nutrient Bioavailability, Bioweathering and Bioremediation, vol III Muhammad Zahid Mumtaz, Maqshoof 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

Microbial Interventions in Agriculture and Environment

Dhananjaya Pratap Singh,Vijai Kumar Gupta,Ratna Prabha,2019-11-16 Microbial communities and their functions play a crucial role in the management of ecological environmental and agricultural health on the Earth Microorganisms are the key identified players for plant growth promotion plant immunization disease suppression induced resistance and tolerance against stresses as the indicative parameters of improved crop productivity and sustainable soil health Beneficial belowground microbial interactions with the rhizosphere help plants mitigate drought and salinity stresses and alleviate water stresses under the unfavorable environmental conditions in the native soils Microorganisms that are inhabitants of such environmental conditions have potential solutions for them There are potential microbial communities that can degrade xenobiotic compounds pesticides and toxic industrial chemicals and help remediate even heavy metals and thus they find enormous applications in environmental remediation Microbes have developed intrinsic metabolic capabilities with specific metabolic networks while inhabiting under specific conditions for many generations and so play a crucial role The book *Microbial Interventions in Agriculture and Environment* is an effort to compile and present a great volume of authentic high quality socially viable practical and implementable research and technological work on microbial implications The whole content of the volume covers protocols methodologies applications interactions role and impact of research and development aspects on microbial interventions and technological outcomes in prospects of agricultural and environmental domain including crop production plan soil health management food nutrition nutrient recycling land reclamation clean water systems and agro waste management biodegradation bioremediation biomass to bioenergy sanitation and rural livelihood security The covered topics and sub topics of the microbial domain have high implications for the targeted and wide readership of researchers students faculty and scientists working on these areas along with the agri activists policymakers environmentalists advisors etc in the Government industries and non government level for reference and knowledge generation

Bio-based Solutions for Sustainable Development of Agriculture Eduardo V. Soares,Spyridon Alexandros Petropoulos,Helena M. V. M. Soares,2022-11-18

Microbial Diversity in Ecosystem Sustainability and

Biotechnological Applications Tulasi Satyanarayana,Subrata Kumar Das,Bhavdish Narain Johri,2019-09-06 This volume comprehensively reviews recent advances in our understanding of the diversity of microbes in various types of terrestrial

ecosystems such as caves deserts and cultivated fields It is written by leading experts and highlights the culturable microbes identified using conventional approaches as well as non culturable ones unveiled with metagenomic and microbiomic approaches It discusses the role of microbes in ecosystem sustainability and their potential biotechnological applications The book further discusses the diversity and utility of ectomycorrhizal and entomopathogenic fungi and yeasts that dwell on grapes it examines the biotechnological applications of specific microbes such as lichens xylan and cellulose saccharifying bacteria and archaea chitinolytic bacteria methanogenic archaea and pathogenic yeasts

Rhizomicrobiome in Sustainable Agriculture and Environment Joginder Singh Panwar,Vikas Sharma,2024-10-18 Rhizomicrobiome Current Status and Future Prospects for Agriculture and Environment explores the important potential of biocontrol agents in the reduction of overexploitation of synthetic pesticides enhancing crop production and maintaining the natural texture and health of agricultural soils As concerns about sustainable production challenge current practices this book presents opportunities for utilizing biological systems as part of the solution Rhizomicrobiome is a significant part of plant biological system which impacts the plant growth and survival in different physiological conditions Its composition includes different microbial networks whose presence is mainly impacted by the root exudates Archaea bacteria protozoa fungi oomycetes nematodes microarthropods etc are the significant parts of the rhizomicrobiome Rhizomicrobiome could be that novel ecosystem housing the bioinoculants that can help create sustainable productive growth environments Written by a team of global experts Rhizomicrobiome explores the full range of rhizomicrobiome topics including sustainable agriculture food security and environmental management and will be a valuable resource for researchers academics and advanced students Introduces the latest advancement in the sustainable agricultural practices microbial biocontrol and environmental management Presents the prospects of wide applications of traditional uses of and modern practices of harnessing the potential of rhizomicrobiome Includes informative illustrations of recent trends of phyto and soil microbiome

Advances in PGPR Research Harikesh Bahadur Singh,Birinchi K Sarma,Chetan Keswani,2017-11-24 Rhizosphere biology is approaching a century of investigations wherein growth promoting rhizomicroorganisms PGPR have attracted special attention for their ability to enhance productivity profitability and sustainability at a time when food security and rural livelihood are a key priority Bio inputs either directly in the form of microbes or their by products are gaining tremendous momentum and harnessing the potential of agriculturally important microorganisms could help in providing low cost and environmentally safe technologies to farmers One approach to such biologically based strategies is the use of naturally occurring products such as PGPR Written by an international team of experts this book considers new concepts and global issues in biopesticide research and evaluates the implications for sustainable productivity It is an invaluable resource for researchers in applied agricultural biotechnology microbiology and soil science and also for industry personnel in these areas

Memoirs of the Scientific Sections of the Academy of the Socialist Republic of Romania ,2015 [Can J](#)

Microbiol ,2014 **Bacteria in Agrobiolgy: Disease Management** Dinesh K. Maheshwari,2013-01-11 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 bacteria PGPB 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 Agrobiolgy Disease Management discusses various aspects of biological control and disease suppression using bacteria Topics covered include fluorescent pseudomonads siderophore producing PGPR pseudomonas inoculants bacillus based biocontrol agents bacterial control of root and tuber crop diseases fungal pathogens of cereals soil borne fungal pathogens peronosporomycete phytopathogens and plant parasitic nematodes *Vestnik Moskovskogo universiteta* ,2014 **The Indian Journal of Agricultural Sciences** ,2016 *Manorama Year Book* ,1996

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