

F. Buscot A. Varma (Eds.)

Microorganisms in Soils: Roles in Genesis and Functions

Microorganisms In Soils Roles In Genesis And Functions

Soil Biology

Lei Shi



Microorganisms In Soils Roles In Genesis And Functions Soil Biology:

Microorganisms in Soils: Roles in Genesis and Functions Francois Buscot,Ajit Varma,2007-01-04 Soils would not exist without the complex and heterogeneous activities of microorganisms For the third volume of Soil Biology an international board of renowned scientists shed light on the significant role of these organisms The following key topics are covered Microorganisms in bioerosion humification mineralization and soil aggregation Microbial energetics and microbes in biogeochemical processes such as carbon and nitrogen cycles and phosphorus bio availability Interactions in the mycorrhizosphere e g between mycorrhizal fungi and bacteria Impact of microbes on plant nutrient cycling and the possible effects of transgenic rhizospheres on soil fungi Functions of microbes in specific soil compartments such as soil surface or toxic metal polluted soils Regulation of microbial activities in functional domains that are influenced by biotic or abiotic factors Use of marker genes and isotopes as examples for modern techniques in soil microbiology *The Plant Microbiome in Sustainable Agriculture* Alok Kumar Srivastava,Prem Lal Kashyap,Madhumita Srivastava,2021-02-16 The most up to date reference on phytomicrobiomes available today The Plant Microbiome in Sustainable Agriculture combines the most relevant and timely information available today in the fields of nutrient and food security With a particular emphasis on current research progress and perspectives of future development in the area The Plant Microbiome in Sustainable Agriculture is an invaluable reference for students and researchers in the field as well as those with an interest in microbiome research and development The book covers both terrestrial and crop associated microbiomes unveiling the biological biotechnological and technical aspects of research Topics discussed include Developing model plant microbiome systems for various agriculturally important crops Defining core microbiomes and metagenomes in these model systems Defining synthetic microbiomes for a sustainable increase in food production and quality The Plant Microbiome in Sustainable Agriculture is written to allow a relative neophyte to learn and understand the basic concepts involved in phytomicrobiomes and discuss them intelligently with colleagues **Mycorrhizosphere and Pedogenesis** Ajit Varma,Devendra K. Choudhary,2019-07-13 The present book highlights importance of mycorrhiza in soil genesis wherein it reflects mycorrhizal occurrence and diversity various tools to characterize them and its impact on soil formation health together with crop productivity The edited compendium provides glimpses on the mycorrhizal fungi and their prominent role in nutrient transfer into host plants and presenting view on application of mycorrhiza for crop biofortification It focuses on the mechanisms involve in weathering process employed by mycorrhiza with highlighting the current and advanced molecular approaches for studying mycorrhizal diversity Further book emphasizes following aspects in details significance of AMF in phytoremediation of hydrocarbon contaminated sites the role of mycorrhiza in soil genesis using scientometric approach the concept of mycorrhizosphere xenobiotic metabolism molecular approaches for detoxifying the organic xenobiotics and the role of mycorrhizosphere in stabilizing the environment in an eco friendly way In addition the book will be benign to researchers that involved in mycorrhiza characterization

especially by deploying metagenomics PCR based and non PCR based molecular techniques that may be utilized to study the microbial diversity and structure within the mycorrhizosphere

Soil Ecology and Management Joann K. Whalen, Luis Sampedro, 2010 Describes the organisms inhabiting the soil their functions and interactions and the dimensions of human impact on the activity of soil organisms and soil ecological function and discusses basic soil characteristics and biogeochemical cycling key soil flora and fauna community level dynamics soil food webs and the ecological and pedological functions of soil organisms Also conveys an understanding of how human activities impact upon soil ecology in a section on ecosystem management and its effects on soil biota

Plant Growth-Promoting Microbes for Sustainable Biotic and Abiotic Stress Management Heba I. Mohamed, Hossam El-Din Saad El-Beltagi, Kamel A. Abd-Elsalam, 2021-05-02 Abiotic and biotic stress factors including drought salinity waterlog temperature extremes mineral nutrients heavy metals plant diseases nematodes viruses and diseases adversely affect growth as well as yield of crop plants worldwide Plant growth promoting microorganisms PGPM are receiving increasing attention from agronomists and environmentalists as candidates to develop an effective eco friendly and sustainable alternative to conventional agricultural e g chemical fertilizers and pesticide and remediation e g chelators enhanced phytoremediation methods employed to deal with climate change induced stresses Recent studies have shown that plant growth promoting bacteria PGPB rhizobia arbuscular mycorrhizal fungi AMF cyanobacteria have great potentials in the management of various agricultural and environmental problems This book provides current research of biofertilizers and the role of microorganisms in plant health with specific emphasis on the mitigating strategies to combat plant stresses

Evaluating Microbial Role in Terrestrial Carbon Storage Chao Liang, 2008

Sociobiology, 2006

The Role of Microorganisms in a Sustainable Agriculture J. M. Lopez-Real, Robert David Hodges, 1986

Eurasian Soil Science, 2003

Rhizosphere: Achievements and Challenges Yves Dessaux, Philippe Hinsinger, Philippe Lemanceau, 2009-12-04 Broader in scope than classic references this volume looks at the rhizosphere as a holistic entity by incorporating concepts from molecular biology The text also identifies concepts that could lead to new management methods in ecological engineering

Soviet Soil Science, 1987 Includes translations of selected articles before 1958 published by the Israel Program for Scientific Translations and issued in the OTS series of the U S Office of Technical Services

The Indian Journal of Agricultural Sciences, 2017

Fundamentals of Environmental Chemistry, Third Edition Stanley E. Manahan, 2009 This text expands its scope to explore the emerging area that is described as sustainability science and technology which includes green chemistry and industrial ecology It is designed for those who have little or no knowledge of chemistry but who need the basics of chemical science for their course of study or profession

Soil Environment Monitoring Using Sensors to Predict Microbial Organic Waste Assimilation Isis L. Fernandez Torres, 2008

The Role of Terrestrial and Aquatic Organisms in Decomposition Processes British Ecological Society, 1976

Encyclopedia of Ecology: D-F Sven Erik Jørgensen, 2008

Canadian Journal of Soil Science, 2003

Cornell

University Courses of Study Cornell University, 2000 **Courses on the Environment** University of Minnesota. Center for Urban and Regional Affairs, 1994 **Defining Soil Quality for a Sustainable Environment** John Walsh Doran, 1994

Defining and assessing soil quality Descriptive aspects of soil quality health The dynamics of soil quality as a measure of sustainable management A framework for evaluating physical and chemical indicators of soil quality Microbial indicators of soil quality Daunal indicators of soil quality Soil enzyme activities as indicators of soil quality Assessment and significance of biologically active soil organic nitrogen Multiple variable indicator kriging a procedure for integrating quality indicators Descriptive and analytical characterization of soil quality health Biologically active soil organics a case of double identity Terrestrial carbon pools in grasslands and agricultural soils preliminary data from the corn belt and great plains regions Carbon and nitrogen mineralization as influenced by long term soil and crop residue management systems in Australia Biologically active pools of carbon and nitrogen in tallgrass prairie soil A method to determine lon term carbon and nutrient mineralization in soils Contributions of soil aggregation and soil quality Microbial biomass as an indicators of soil quality effects of long term management and recent soil amendments The response of nematode trophic groups to organic and inorganic nutrient inputs in agroecosystems

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