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The book covers a broad area which includes microbial diversity exploration and detection of microbial pathogens in food, concepts and applications of microbial biofilms, genetic exchange in bacterial populations in the natural environment, classical and modern techniques for studying and tracking

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Microbes and Microbial Technology:
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Applications Iqbal Ahmad , Farah
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Awareness of the role of microbes and microbial biotechnology in improving the quality of life has ...

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Get this from a library! Microbes and microbial technology : agricultural and environmental applications. [Iqbal Ahmad, (Lecturer in agricultural microbiology); Farah Ahmed; John Pichtel;] -- This book focuses on successful application of microbial biotechnology in areas such as medicine, agriculture, environment and human health.

~~Microbes and microbial technology :
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in food, concepts and applications of microbial biofilms, genetic exchange in bacterial populations in the natural environment, classical and modern techniques for studying and tracking plant growth-promoting rhizobacteria, bioremediation of contaminated soil and water using microbial surfactants, bioaugmentation-assisted phytoremediation, and degradation of agricultural ...

~~Microbes and Microbial Technology | SpringerLink~~

For the successful application of microbial inoculants in agriculture, the following aspects need to be implemented: (1) to increase the scientific/technological bases of inoculants production and application; (2) to generate specific normative for each inoculants type and its

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Application, either on the seeds or on the soil, or to the plant to be transplanted already microbized; (3) to set up quality-control protocols; (4) to minimize the fluctuation of the field results; and (5) to expand ...

~~Microbial Biotechnology and Sustainable Agriculture ...~~

It discusses the effective use of microbial technology, wastewater treatment, and recycling of agricultural and industrial wastes. It provides detailed accounts of recent trends in microbial application in plant growth promotion, soil fertility, microbial biomass and diversity, and environmental sustainability through bioremediation, biodegradation, and biosorption processes

~~Microbes in Agriculture and~~

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~~Environmental Development ...~~

The chapter emphasizes on different microbial technologies like biofertilizers, bio-pesticides, PGPR, GMOs etc. that has great potential in solving major agricultural (crop productivity, plant health protection, and soil health maintenance) and environmental issues (bioremediation of soil and water from organic and inorganic pollutants).

~~Role of Microbial Technology in Agricultural ...~~

Microbial biotechnology, enabled by genome studies, will lead to breakthroughs such as improved vaccines and better disease-diagnostic tools, improved microbial agents for biological control of plant and animal pests, modifications of plant and animal pathogens for reduced

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virulence, development of new industrial catalysts and fermentation organisms, and development of new microbial agents for bioremediation of soil and water contaminated by agricultural runoff.

~~Microbial Biotechnology | National Institute of Food and ...~~

Microbes include fungi, bacteria and viruses. Farmers and ranchers often think of microbes as pests that are destructive to their crops or animals (as well as themselves), but many microbes are beneficial. Soil microbes (bacteria and fungi) are essential for decomposing organic matter and recycling old plant material.

~~Beneficial Microbes for Agriculture~~

Thus, using microbes as bioinoculants is believed to be the best substitute of

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chemical fertilizers as eco-friendly manner for plant growth and soil fertility. These microbes are known to be the potent tool to provide substantial benefits to crops for sustainable agriculture.

~~Microbial biofertilizers: Bioresources and eco-friendly ...~~

"Normally when we study a microbial environment, we take samples and only read a small fraction of the genomes present—just enough to ID the broad categories of microbes," said Meren.

~~Microbes in dental plaque look more like relatives in soil ...~~

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Awareness of the role of microbes and microbial biotechnology in improving the quality of life has been recognized worldwide. Today, what is urgently needed is an exploration of new microbes and novel genes for solving some of the major challenges of the 21st century with particular reference to sustainable agriculture, the environment and human health.

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An avocado a day keeps your gut microbes happy, study shows Date: December 15, 2020 Source: University of Illinois College of Agricultural, Consumer and Environmental Sciences

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Microbes and agriculture: potentials and gaps An editorial on "Beneficial microbes for sustainable agricultural production"¹ is highly relevant to underline a major gap in perspective and policy shift towards a safe food security and future agriculture. M. S. Swaminathan has realized that the high input and agro-chemical based agri-

~~Microbes and agriculture: potentials and gaps~~

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~~Who We Are.~~ We are leader in agricultural microbiology research, develop and commercializes innovative technologies for the production of agriculture importance microbes. Microbial Farm research and consultancy is located at Tamil Nadu, India. We have been researching agriculture importance microbes especially on the physiology and development of Mycorrhizal fungi since last decade.

~~Microbial Farm~~

Careful selection of microbes and intelligent design of test assays are the key steps in developing new technologies for effective utilization of microorganisms for sustainable agriculture,...

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~~Agriculture and the ...~~

Microbes are the important active ingredient of microbial products that contribute to the overall growth of substitutes in synthetic agrochemicals. The functional superiority of microbials and their ability to complement soil microbiota is expected to drive the demand for microbials use in agriculture.

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