

Biopreparations And Problems Of The Immunoprophylaxis Of Infectious Diseases In Farm Animals And Birds In The

Natural Remedies for Pest, Disease and Weed Control
Biological Warfare and Disarmament
Microbiological Methods for Biological Control of Pests of Agricultural Crops
Research Circular - Ohio Agricultural Research and Development Center
Textile Chemist and Colorist
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Eurasian Soil Science
Problems of Cryobiology
Abstracts of Bulgarian Scientific Literature
Applied Biochemistry and Microbiology
Proceedings of the Vth International Symposium on Mineral Nutrition of Fruit Plants
Communications in Agricultural and Applied Biological Sciences
Problems of Ecological Security in Agriculture
Biological Methods of Protecting Fruit and Vegetable Crops from Pests, Diseases, and Weeds as Bases for Integrated Systems
Phytopathologia Polonica
Norwegian Journal of Entomology
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Acta microbiologica Polonica. Series B: Microbiologia applicata
Protection of Man's Natural Environment
An Annotated Bibliography of the Spotted Cutworm, *Amathes C-nigrum* (Linnaeus)
Polish Economic Survey
Nitrogen Fixation: Fundamentals and Applications
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Current problems of forest protection in spruce stands under conversion
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The Soviet Journal of Developmental Biology
Agrindex
Revue Roumaine de Physiologie
Proceedings of the First International Symposium on Grapevine Growing, Commerce and Research

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Problems of Cryobiology

Nitrogen fixation research is presented as a rapidly developing, synergistic area of modern science, using the methods of, and accumulating data from, many fundamental branches of biology and chemistry. These include catalytic mechanisms, protein structure and function, molecular organization of genes and the regulation of their activities, biochemistry of plants and microorganisms, the signalling and surface interactions between organisms, microbial taxonomy and evolution, formal and population genetics, and ecology. The relationships between biological nitrogen fixation research and different branches of applied biology are addressed and analyzed, such as: the monitoring of genetically engineered microorganisms, selection of plant-associated microbes, plant breeding, increasing the protein content of crops, providing ecologically safe food production, and diminishing the chemical pollution of the environment. Immediate impacts and long-term prospects for nitrogen fixation research are presented: both fundamentals and applications.

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Includes entries for maps and atlases.

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Biostimulants in Agriculture

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Global warming. Renewable energy. Hazardous waste. Air Pollution. These and other environmental topics are being discussed and debated more vigorously than ever. Colin Baird and Michael Cann's Environmental Chemistry is the only textbook that explores the chemical processes and properties underlying these crucial issues at an accessible, introductory level. With authoritative coverage that balances soil, water, and air chemistry, the new edition again focuses on the environmental impacts of chemical production and experimentation, offering additional "green chemistry" sections and new case studies, plus updated coverage of energy production (especially biofuels), the generation and disposal of CO₂, and innovative ways to combat climate change.

Acta microbiologica Polonica. Series B: Microbiologia applicata

Protection of Man's Natural Environment

An Annotated Bibliography of the Spotted Cutworm, *Amathes C-nigrum* (Linnaeus)

Polish Economic Survey

Nitrogen Fixation: Fundamentals and Applications

Environmental Chemistry

Natural Remedies for Pest, Disease and Weed Control presents alternative solutions in the form of eco-friendly, natural remedies. Written by senior researchers and professionals with many years of experience from diverse fields in biopesticides, the book presents scientific information on novel plant families with pesticidal properties and their formulations. It also covers chapters on microbial pest control and control of weeds by allelopathic compounds. This book will be invaluable to plant pathologists, agrochemists, plant biochemists, botanists, environmental chemists and farmers, as well as undergraduate and postgraduate students. Details microbial biopesticides and other bio-botanical derived pesticides and their formulation Contains case studies for major crops and plants Discusses phytochemicals of plant-derived essential oils

National Agricultural Library Catalog

Current problems of forest protection in spruce stands under conversion

Safety of Microbial Insecticides

Registration requirements and safety considerations for microbial pest control agents; Ecological overview: potential impact of microbial insecticides; Safety of microbial insecticides to vertebrates; Safety of microbial insecticides to nontarget invertebrates.

The Soviet Journal of Developmental Biology

This book proposes fresh approaches and concrete proposals to overcome one of the most intractable security problems of the twenty-first century. Visit our website for sample chapters!

Agrindex

Revue Roumaine de Physiologie

The papers contained in this volume of Acta Horticulturae report the proceedings of the 1st International Symposium on Grapevine Growing, Commerce and Research. Keynote speakers and authors of selected contributed oral and poster presentations were given the opportunity to submit a manuscript for publication. These manuscripts were reviewed by the members of the Editorial Board. Only those papers judged suitable for publication following the authors consideration of reviewer suggestions appear in this volume of Acta Horticulturae. The ISHS acknowledges and appreciates the contribution of all editors and reviewers. They have made a significant contribution to improving the quality of this publication.

Proceedings of the First International Symposium on Grapevine Growing, Commerce and Research

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