

e-books - Agriculture and Biology

Advances in Plant Glycosides, Chemistry and Biology
Advances in Plant Pathology, Volume 11
Agriculture's Ethical Horizon
Agroecological Economics
Air-Breathing Fishes
Algal Ecology
Amniote Origins
Ancient Marine Reptiles
Animal Cognition in Nature
Applications of Physiological Ecology to Forest Management
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Avian Molecular Evolution and Systematics
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Behavioral Ecology of Tropical Birds
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Bioavailability of Nutrients for Animals
Biodiversity of Fungi
Bioengineering and Molecular Biology of Plant Pathways
Biogeochemistry of Trace Elements in the Rhizosphere
Biology and Culture of Channel Catfish
Biology and Evolution of Fossil Plants
Biology of Brassica Coenospecies
Biology of the Hard Clam
Biology of the Lobster
Biology of the Nitrogen Cycle
Biotechnology and Safety Assessment
Bones, Stones and Molecules
C4 Plant Biology
Carbohydrate Reserves in Plants Synthesis and Regulation
Carbon Dioxide and Environmental Stress
Carbon Dioxide and Terrestrial Ecosystems
Carbon Dioxide, Populations, and Communities
Caribbean Amphibians and Reptiles
Chaos in Ecology: Experimental Nonlinear Dynamics
Characterization of Food
Cheese: Chemistry, Physics and Microbiology, Volume 1
Cheese: Chemistry, Physics and Microbiology, Volume 2
Chemical Bioavailability in Terrestrial Environment

Citrus Fruit
Comprehensive and Molecular Phytopathology
Computer Applications in Food Technology
Computer Vision Technology for Food Quality Evaluation
Conservation Biological Control
Conservation of Fish and Shellfish Resources
Coral Reef Fishes
Cork: Biology, Production and Uses
Design and Operating Guide for Aquaculture Seawater Systems
Development of Pedotransfer Functions in Soil Hydrology
Digital Soil Mapping
Diversity in Barley (Hordeum Vulgare)
Drosophila
Dynamic Aquaria
Dynamic Food Webs: Multispecies Assemblages, Ecosystem Development and Environmental Change
Ecological Geography of the Sea
Ecological Paradigms Lost: Routes of Theory Change
Ecology and Classification of North American Freshwater Invertebrates
Ecology in Agriculture
Ecology, Genetics and Evolution of Metapopulations
Ecosystem Engineers
Edible Sea Urchins: Biology and Ecology
Edible Sea Urchins: Biology and Ecology
Emerging Technologies for Food Processing
Encyclopedia of Foods
Environmental and Ecological Biochemistry
Environmental Toxicology
Enzymology of Disturbed Soils
Eriophyoid Mites
Evolution of Primary Producers in the Sea
Exploring Animal Behavior in Laboratory and Field
Feeding
Fish Nutrition
Flavour Science
Food Flavors: Formation, Analysis and Packaging Influences
Food Flavors: Generation, Analysis and Process Influence
Food Texture and Viscosity
Forest Canopies
Fractals in Soil Science
Freshwater Algae of North America
Freshwater Ecology

Freshwater Fish Distribution
Genetically Modified Organisms in Agriculture
Geometric Morphometrics for Biologists
Global Seagrass Research Methods
Gluten-Free Cereal Products and Beverages
Grazing Management
Great White Sharks
Growth Control in Woody Plants
Handbook of Biological Control
Handbook of Milk Composition
Handbook of Vegetable Pests
Harvested Forages
Homoplasy
Hormones, Brain and Behavior
ICES Zooplankton Methodology Manual
Identifying Marine Diatoms and Dinoflagellates
Identifying Marine Phytoplankton
Innovations in Food Packaging
Insect Clocks
Insect Ecology
Insect Immunology
Insect Molecular Genetics
Insect Pheromone Biochemistry and Molecular Biology
Insect Resistance Management
Insect Timing: Circadian Rhythmicity to Seasonality
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Integrative Plant Anatomy
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Intertidal Fishes
Introduction to the Practice of Fishery Science
Large Marine Ecosystems of the North Atlantic
Latin American Coral Reefs
Long-Term Studies of Vertebrate Communities
Marine Mammals
Marine Mammals of the World
Marine Metapopulations
Mathematical Modeling for System Analysis in Agricultural Research
Matthews' Plant Virology
Medical and Veterinary Entomology
Metabolic Biochemistry
Metapopulation Biology

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Modelling the Flying Bird
Molecular Systematics of Fishes
Monitoring Vertebrate Populations
More Efficient Utilization of Fish and Fisheries Products
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Mycotoxins in Fruits and Vegetables
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Perspectives for Agronomy
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Physiology of Woody Plants
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Plant Biochemistry
Plant Cell Death Processes
Plant Disturbance Ecology
Plant Energetics
Plant Genetic Engineering
Plant Growth and Development
Plant Resource Allocation
Plant Stems
Plant Tissue Culture: Theory and Practice
Polysaccharide Dispersions
Population Dynamics
Population Limitation in Birds
Postharvest Diseases of Fruits and Vegetables
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Practical Design, Construction and Operation of Food Facilities

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Principles of Soil and Plant Water Relations
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Radio Tracking and Animal Populations
Redesigning Rice Photosynthesis to Increase Yield
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Soft Scale Insects, Part B
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Soil Mineral - Organic Matter - Microorganism Interactions and Ecosystem Health
Soil Quality for Crop Production and Ecosystem Health
Soil Respiration and the Environment
Soil, Fertilizer, and Plant Silicon Research in Japan
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Stock Identification Methods
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Streams and Ground Waters
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Terrestrial Global Productivity
The Bamboos of the World
The Behaviour, Population Biology and Physiology of the Petrels
The Character Concept in Evolutionary Biology
The Ecology of SandyShores
The Evolution of Adaptive Systems
The Evolution of Hemispheric Specialization in Primates
The Evolution of Plant Physiology
The Fungi
The Global Forest Products Model

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The Jehol Fossils
The Knowledge Base for Fisheries Management
The Migration Ecology of Birds
The Natural History of an Arctic Oil Field
The Nutrition Transition
The Origin and Evolution of Larval Forms
The Origins of Agriculture in the Lowland Neotropics
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Tropical Stream Ecology
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Virus-Insect-Plant Interactions
Vital Soil
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What Can Nanotechnology Learn From Biotechnology?
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Wildlife Demography
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Wine Science
Wine Tasting