ردیف	عنوان
1	Abiotic Stress-Mediated Sensing and Signaling in Plants: An Omics Perspective
2	Adaptive Soil Management : From Theory to Practices
3	Advances in Plant Breeding Strategies: Agronomic, Abiotic and Biotic Stress Traits
4	Advances in Research on Fertilization Management of Vegetable Crops
5	Agricultural Nanobiotechnology: Modern Agriculture for a Sustainable Future
6	Agrobacterium Biology: From Basic Science to Biotechnology
7	Alternaria Diseases of Crucifers: Biology, Ecology and Disease Management
8	Anthropogenic Soils
9	Antioxidants and Antioxidant Enzymes in Higher Plants
10	Auxins and Cytokinins in Plant Biology: Methods and Protocols
11	Biological Soil Crusts: An Organizing Principle in Drylands
12	Biotechnology to Enhance Sugarcane Productivity and Stress Tolerance
13	Biotic and Abiotic Stress Tolerance in Plants
14	Breeding Insect Resistant Crops for Sustainable Agriculture
15	Carbon Dioxide Mineralization and Utilization
16	Comparative Ecology of Microorganisms and Macroorganisms
17	Cover Crops for Sustainable Farming
18	Crop Production under Stressful Conditions: Application of Cutting-edge Science and Technology in Developing Countries
19	Cyst Nematodes
20	Date Palm Biotechnology Protocols Volume I: Tissue Culture Applications
21	Date Palm Biotechnology Protocols Volume II: Germplasm Conservation and Molecular Breeding
22	Digital Soil Mapping Across Paradigms, Scales and Boundaries
23	Digital Soil Morphometrics
24	Fate And Prediction Of Environmental Chemicals In Soils, Plants, And Aquatic Systems
25	Fungal Biorefineries
26	Fungal Genomics: Methods and Protocols
27	Fungal Nanotechnology: Applications in Agriculture, Industry, and Medicine
28	Genetic Improvement of Tropical Crops

Genetic Transformation Systems in Fungi, Volume 2 Genetics and Genomics of Cucurbitaceae Green Adsorbents for Pollutant Removal Green Adsorbents for Pollutant Removal Handbook of Climate Change and Biodiversity Handbook of Major Palm Pests Handbook of Wegetables and Vegetable Processing Insecticides-Soil Microbiota Interactions Integrated Pest Management of Tropical Vegetable Crops Marker-Assisted Plant Breeding: Principles and Practices Mealybugs and their Management in Agricultural and Horticultural crops Nanobiotechnology Applications in Plant Protection Mematodes for Biological Control of Insects Plant Micronutrient Use Efficiency Plant Stress Tolerance: Methods and Protocols Plant Viruses: Evolution and Management Methods and Functions Recactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	29	Genetic Transformation Systems in Fungi, Volume 1
32 Green Adsorbents for Pollutant Removal 33 Handbook of Climate Change and Biodiversity 44 Handbook of Major Palm Pests 55 Handbook of Vegetables and Vegetable Processing 56 Insecticides-Soil Microbiota Interactions 57 Integrated Pest Management of Tropical Vegetable Crops 58 Marker-Assisted Plant Breeding: Principles and Practices 59 Mealybugs and their Management in Agricultural and Horticultural crops 60 Nanobiotechnology Applications in Plant Protection 61 Nematodes for Biological Control of Insects 62 Plant Micronutrient Use Efficiency 63 Plant Stress Tolerance: Methods and Protocols 64 Plant Viruses: Evolution and Management 65 Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions 66 Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress 67 Reclamation of Arid Lands 68 RNA Detection: Methods and Protocols 69 Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability 60 Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement 61 Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms 62 Soil Phosphorus 63 Soil Science: Agricultural and Environmental Prospectives 64 Soils as a Key Component of the Critical Zone 1: Functions and Services 65 Soils as a Key Component of the Critical Zone 2: Societal 66 Soils as a Key Component of the Critical Zone 3: Soils and Water Cuculation 67 Soils as a Key Component of the Critical Zone 4: Soils and Water Cuculation	30	Genetic Transformation Systems in Fungi, Volume 2
Handbook of Climate Change and Biodiversity Handbook of Major Palm Pests Handbook of Vegetables and Vegetable Processing Insecticides-Soil Microbiota Interactions Integrated Pest Management of Tropical Vegetable Crops Marker-Assisted Plant Breeding: Principles and Practices Mealybugs and their Management in Agricultural and Horticultural crops Manobiotechnology Applications in Plant Protection Nematodes for Biological Control of Insects Plant Micronutrient Use Efficiency Plant Viruses: Evolution and Management Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Recative Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Quality Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	31	Genetics and Genomics of Cucurbitaceae
Handbook of Major Palm Pests Handbook of Vegetables and Vegetable Processing Insecticides-Soil Microbiota Interactions Integrated Pest Management of Tropical Vegetable Crops Marker-Assisted Plant Breeding: Principles and Practices Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Agricultural and Horticultural crops Nanobiotechnology Applications in Plant Protection Nematodes for Biological Control of Insects Plant Micronutrient Use Efficiency Plant Stress Tolerance: Methods and Protocols Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 4: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality	32	Green Adsorbents for Pollutant Removal
Handbook of Vegetables and Vegetable Processing Insecticides-Soil Microbiota Interactions Integrated Pest Management of Tropical Vegetable Crops Marker-Assisted Plant Breeding: Principles and Practices Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Plant Protection Nematodes for Biological Control of Insects Plant Micronutrient Use Efficiency Plant Micronutrient Use Efficiency Plant Viruses: Evolution and Management Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 4: Soils and Water Circulation Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	33	Handbook of Climate Change and Biodiversity
Insecticides-Soil Microbiota Interactions Integrated Pest Management of Tropical Vegetable Crops Marker-Assisted Plant Breeding: Principles and Practices Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Agricultural and Horticultural crops Mealybugs and their Management in Plant Protection Nematodes for Biological Control of Insects Plant Micronutrient Use Efficiency Plant Stress Tolerance: Methods and Protocols Plant Viruses: Evolution and Management Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 4: Soils and Water Circulation Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	34	Handbook of Major Palm Pests
137 Integrated Pest Management of Tropical Vegetable Crops 138 Marker-Assisted Plant Breeding: Principles and Practices 139 Mealybugs and their Management in Agricultural and Horticultural crops 140 Nanobiotechnology Applications in Plant Protection 141 Nematodes for Biological Control of Insects 142 Plant Micronutrient Use Efficiency 143 Plant Stress Tolerance: Methods and Protocols 144 Plant Viruses: Evolution and Management 145 Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions 146 Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress 147 Reclamation of Arid Lands 148 RNA Detection: Methods and Protocols 149 Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability 150 Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement 151 Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms 152 Soil Phosphorus 153 Soil Science: Agricultural and Environmental Prospectives 154 Soils as a Key Component of the Critical Zone 1: Functions and Services 155 Soils as a Key Component of the Critical Zone 2: Societal 156 Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation 157 Soils as a Key Component of the Critical Zone 4: Soils and Water Quality 158 Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	35	Handbook of Vegetables and Vegetable Processing
Marker-Assisted Plant Breeding: Principles and Practices Mealybugs and their Management in Agricultural and Horticultural crops Nanobiotechnology Applications in Plant Protection Nematodes for Biological Control of Insects Plant Micronutrient Use Efficiency Plant Stress Tolerance: Methods and Protocols Plant Viruses: Evolution and Management Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	36	Insecticides-Soil Microbiota Interactions
Mealybugs and their Management in Agricultural and Horticultural crops Nanobiotechnology Applications in Plant Protection Nematodes for Biological Control of Insects Plant Micronutrient Use Efficiency Plant Stress Tolerance: Methods and Protocols Plant Viruses: Evolution and Management Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality	37	Integrated Pest Management of Tropical Vegetable Crops
Annobiotechnology Applications in Plant Protection Nematodes for Biological Control of Insects Plant Micronutrient Use Efficiency Plant Stress Tolerance: Methods and Protocols Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	38	Marker-Assisted Plant Breeding: Principles and Practices
 Nematodes for Biological Control of Insects Plant Micronutrient Use Efficiency Plant Stress Tolerance: Methods and Protocols Plant Viruses: Evolution and Management Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation 	39	Mealybugs and their Management in Agricultural and Horticultural crops
Plant Micronutrient Use Efficiency Plant Stress Tolerance: Methods and Protocols Plant Viruses: Evolution and Management Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	40	Nanobiotechnology Applications in Plant Protection
Plant Stress Tolerance: Methods and Protocols Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	41	Nematodes for Biological Control of Insects
Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	42	Plant Micronutrient Use Efficiency
Plant-Microbe Interactions in Agro-Ecological Perspectives: Volume 1: Fundamental Mechanisms, Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	43	Plant Stress Tolerance: Methods and Protocols
Methods and Functions Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	44	Plant Viruses: Evolution and Management
Reclamation of Arid Lands RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	45	
RNA Detection: Methods and Protocols Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	46	Reactive Oxygen Species and Antioxidant Systems in Plants: Role and Regulation under Abiotic Stress
Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	47	Reclamation of Arid Lands
Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	48	RNA Detection: Methods and Protocols
Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	49	Role of Rhizospheric Microbes in Soil: Volume 1: Stress Management and Agricultural Sustainability
Mechanisms Soil Phosphorus Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	50	Role of Rhizospheric Microbes in Soil: Volume 2: Nutrient Management and Crop Improvement
 Soil Science: Agricultural and Environmental Prospectives Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation 	51	
Soils as a Key Component of the Critical Zone 1: Functions and Services Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	52	Soil Phosphorus
 Soils as a Key Component of the Critical Zone 2: Societal Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation 	53	Soil Science: Agricultural and Environmental Prospectives
 Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation Soils as a Key Component of the Critical Zone 4: Soils and Water Quality Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation 	54	Soils as a Key Component of the Critical Zone 1: Functions and Services
57 Soils as a Key Component of the Critical Zone 4: Soils and Water Quality 58 Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	55	Soils as a Key Component of the Critical Zone 2: Societal
58 Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation	56	Soils as a Key Component of the Critical Zone 3: Soils and Water Circulation
	57	Soils as a Key Component of the Critical Zone 4: Soils and Water Quality
59 Soils as a Key Component of the Critical Zone 6: Ecology	58	Soils as a Key Component of the Critical Zone 5: Degradation and Rehabilitation
	59	Soils as a Key Component of the Critical Zone 6: Ecology

60	Spectroscopic Methods in the Study of Kaolin Minerals and Their Modifications
61	Recovering bioactive compounds from agricultural wastes
62	Natural food flavors and colorants
63	Citrus Oils: Composition, Advanced Analytical Techniques, Contaminants, and Biological Activity
64	Ultrasound in Food Processing: Recent Advances
65	Stable Isotope Geochemistry 2018
66	Stress Responses in Plants: Mechanisms of Toxicity and Tolerance
67	Temperate Agroforestry Systems
68	Wheat Rust Diseases: Methods and Protocols