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Table of contents for New Media & Society, 22, 11, Nov 01, 2020

Nanomaterials for Agriculture and Forestry Applications explores how major nanomaterials are being specially used in the agriculture, forestry, and other associated sectors. Plants and their products are used for synthesis of nanoparticles as they contain primary and secondary metabolites, which reduce the metal salts and metal oxides into their nanoparticles. Exposure of these particles has been examined for their sustainable role and/or interaction with agricultural crops in terms of growth and yields. Nanomaterials accumulation and translocation have shown interaction with cellular organelles, DNA, RNA, proteins, or other biomolecules; and affect various functions of cell organelles. Application of nanosensors holds a significant promise in monitoring signaling pathways, metabolism, detection of crop/soil diseases, and specific pollutants or pesticides. Nanomaterials have also been used in soil and water quality management. In

forestry sector, the nanotechnology is considered as the potential platform, which can transform the forest materials into value-added products, such as smart paper, nano-packaging, coating material, building construction, and biomedical and other sectors. This book is an important resource, showing how nanotechnology is being used to enhance large-scale agricultural and/or industrial application and production.

This book explores nonmarket strategy (NMS) in firms by invoking economic, political and philosophical perspectives. Featuring data from the USA, the UK, India, China, Mexico and other countries, the author links NMS to economic freedom, regional development, corruption and other national factors. Nonmarket strategy (NMS) refers to any part of a firm's strategy that seeks to generate superior performance through means not directly associated with market activity, such as lobbying legislators, colluding with rivals to erect industry entry barriers and pursuing direct business-government partnerships. Decades ago, nonmarket factors comprised a minor, peripheral consideration in organizational strategy. Today, NMS is central to strategy development and execution. This phenomenon is driven by both corruption in emerging economies and cronyism in the developed world. Scholarly interest in NMS continues to increase and while much is known about the topic, some core questions still remain such as: Are there different drivers for and implications of proactive NMS versus defensive NMS? How do national environments influence firm decisions to pursue NMS? The data presented in the book explores many of these questions. Providing a comprehensive, multidisciplinary analysis that includes elements of management, economics, philosophy and social sciences, this book is beneficial for scholars, practitioners, students, academics and policy makers interested in NMS.

Nanotechnology has shown great potential in all spheres of life. With the increasing pressure to meet the food demands of rapidly increasing population, thus, novel innovation and research are required in agriculture. The principles of nanotechnology can be implemented to meet the challenges faced by agricultural demands. Major challenges include the loss of nutrients in the soil and nutrient-deficient plants, which result in a lower crop yield and quality. Subsequently, consumption of such crops leads to malnourishment in humans, especially in underprivileged and rural populations. One convenient approach to tackle nutrient deficiency in plants is via the use of fertilizers; however, this method suffers from lower uptake efficiency in plants. Another approach to combat nutrient deficiency in humans is via the use of supplements and diet modifications; however, these approaches are less affordably viable in economically challenged communities and in rural areas. Therefore, the use of nano-fertilizers to combat this problem holds the greatest potential. Additionally, nanotechnology can be used to meet other challenges in agriculture including enhancing crop yield, protection from insect pests and animals, and by use of nano-pesticides and nano-biosensors to carry out the remediation of polluted soils. The future use of nanomaterials in soil ecosystems will be influenced by their capability to interact with soil constituents and the route of nanoparticles into the environment includes both natural and anthropogenic sources. The last decade has provided increasing research on the impact and use of nanoparticles in plants, animals, microbes, and soils, and yet these studies often lacked data involving the impact of nanoparticles on biotic and abiotic stress factors. This book provides significant recent research on the use of

nano-fertilizers, which can have a major impact on components of an ecosystem. This work should provide a basis to further study these potential key areas in order to achieve sustainable and safe application of nanoparticles in agriculture.

This edited book highlights the plant and cell/organ culture systems, and environmental and genetic transformation-based modulation of biochemical pathways. Special focus is given to microRNA-based technology, heterologous systems expression of enzymes and pathways leading to products of interest, as well as applications using both model and non-model plant species. Metabolic engineering is usually defined as the re-routing of one or more enzymatic reactions to generate new compounds, increase the production of existing compounds, or facilitate the degradation of compounds. Plants are the foundation of numerous compounds which are synthesized via assimilated complex biosynthetic routes. Plants have evolved an incredible arrangement of metabolic pathways leading to molecules/compounds capable of responding promptly and effectively to stress situations imposed by biotic and abiotic factors, some of which supply the ever-growing needs of humankind for natural chemicals, such as pharmaceuticals, nutraceuticals, agrochemicals, food and chemical additives, biofuels, and biomass. However, in foreseeable future we will be forced to think about the accessibility of resources for the generations to come. For these reasons, the book proposes alternative options of food/food supplement, medicines and other essential items, by using plant metabolic engineering approach. This book is of interest to teachers, researchers and academic experts. Also, the book serves as additional reading material for undergraduate and graduate students of biotechnology and molecular biology of plants.

This book provides up-to-date knowledge of the promising field of Nanobiotechnology with emphasis on the mitigation approaches to combat plant abiotic stress factors, including drought, salinity, waterlog, temperature extremes, mineral nutrients, and heavy metals. These factors adversely affect the growth as well as yield of crop plants worldwide, especially under the global climate change. Nanobiotechnology is viewed to revolutionize crop productivity in future. The chapters discuss the status and prospects of this cutting-edge technology toward understanding tolerance mechanisms, including signaling molecules and enzymes regulation in addition to the applications of Nanobiotechnology to combat individual abiotic stress factors.

Non-motor Parkinson's: The Hidden Face, Volume 133, the first part of the latest volume in the International Review of Neurobiology series, is an up-to-date, comprehensive textbook addressing the non-motor aspects of Parkinson’s disease, a key unmet need. Chapters in this new release include topics such as The hidden face of Parkinson's, JP and non-motor symptoms, Parkinson's: a complex non-motor disease, Neuropathology of NMS of PD, Neurophysiology and animal models related to NMS in PD, Epidemiology of NMS in PD (cohort studies), Genes and NMS in PD, NMS in genetic forms of PD, and Imaging the NMS in PD. Including practical tips for non-specialists and clinical algorithms, this book contains contributions from over 40 opinion leaders in the field of movement disorders, covering the topic from laboratory, to bedside, to caregiver. Presents a comprehensive textbook on the non motor aspects of Parkinson’s disease Includes practical tips and clinical algorithms, and is the only textbook to bring a holistic approach Contains

contributions from over 40 global opinion leaders in the field of movement disorders Provides special chapters on exercise, personalized medicine, osteoporosis, genetics, treatment aspects and nutrition

Nano-enabled Agrochemicals in Agriculture presents a targeted overview of the safe implementation of nanotechnologies within horticultural and agricultural settings with the purpose of achieving enhanced production while maintaining ecological integrity. The growing global request for agricultural crops/products requires high standards of quality and safety, which has stimulated the search for new technologies that preserve their quality and delay their decomposition. It includes sections on the use of nano-chemicals in insect pest management, as nano-fungicides, nano-herbicides, micro-nutrient supply, and nano-sensors to monitor crop/soil health conditions. This book will be of interest to a wide range of plant scientists who have concerns about nanomaterial interactions with terrestrial and aquatic plants. Focuses on emerging important topics related to nanotechnology and nanomaterials on agricultural systems Emphasizes new applications of nanomaterials in the agricultural sciences, from fertilizers to irrigation systems Addresses concerns about nanomaterial interactions with terrestrial and aquatic plants

Health Economics combines current economic theory, recent research, and health policy problems into a comprehensive overview of the field. This thorough update of a classic and widely used text follows author Charles E. Phelps' thirteen years of service as Provost of the University of Rochester. Accessible and intuitive, early chapters use recent empirical studies to develop essential methodological foundations. Later chapters build on these core concepts to focus on key policy areas, such as the structure and effects of Medicare reform, insurance plans, and new technologies in the health care community. This edition contains revised and updated data tables and contains information throughout the text on the latest changes that were made to the Patient Protection and Affordable Care Act (PPACA).

This book provides relevant findings on nanoparticles’ toxicity, their uptake, translocation and mechanisms of interaction with plants at cellular and sub-cellular level. The small size and large specific surface area of nanoparticles endow them with high chemical reactivity and intrinsic toxicity. Such unique physicochemical properties draw global attention of scientists to study potential risks and adverse effects of nanoparticles in the environment. Their toxicity has pronounced effects and consequences for plants and ultimately the whole ecosystem. Plants growing in nanomaterials-polluted sites may exhibit altered metabolism, growth reduction, and lower biomass production. Nanoparticles can adhere to plant roots and exert physicochemical toxicity and subsequently cell death in plants. On the other hand, plants have developed various defense mechanisms against this induced toxicity. This books discusses recent findings as well as several unresolved issues and challenges regarding the interaction and biological effects of nanoparticles. Only detailed studies of these processes and mechanisms will allow researchers to understand the complex plant-nanomaterial interactions.

Nanomaterials for Soil Remediation provides a comprehensive description on basic knowledge and current research progress in the field of soil treatment using nanomaterials. Soil pollution refers to the presence of toxic chemicals in soil.

Compared with air and water remediations, soil remediation is technically more challenging due to its complex composition. The synergy between engineering and nanotechnology has resulted in rapid developments in soil remediation. Nanomaterials could offer new routes to address challenging and pressing issues facing soil pollution. This book aims to explore how nanomaterials are used to cleanse polluted soils (organic compounds and heavy metal-contaminated soils) through various nanomaterials-based techniques (chemical/physical/biological techniques and their integrations). Highlights how nanotechnology is being used to more accurately measure soil pollution levels Discusses how the properties of nanomaterials are being used to make more efficient soil remediation techniques and products Assesses the practical and regulatory challenges of using different nanomaterial-based products for soil repair