

Nano Activated Mushroom Extract

Mansour Ghorbanpour,Prachi Bhargava,Ajit Varma,Devendra K. Choudhary Nano Activated Mushroom Extract

Biogenic Wastes-Enabled Nanomaterial Synthesis Abhishek Kumar Bhardwaj,

Nanopapers Wenyi Huang,2017-10-19 Nanopapers From Nanochemistry and Nanomanufacturing to Advanced Applications gives a comprehensive overview of the emerging technology of nanopapers Exploring the latest developments on nanopapers in nanomaterials chemistry and nanomanufacturing technologies this book outlines the unique properties of nanopapers and their advanced applications Nanopapers are thin sheets or films made of nanomaterials such as carbon nanotubes carbon nanofibers nanoclays cellulose nanofibrils and graphene nanoplatelets Noticeably nanopapers allow highly concentrated nanoparticles to be tightly packed in a thin film to reach unique properties such as very high electrical and thermal conductivities very low diffusivity and strong corrosion resistance that are shared by conventional polymer nanocomposites This book presents a concise introduction to nanopapers covering concepts terminology and applications It outlines both current applications and future possibilities and will be of great use to nanochemistry and nanomanufacturing researchers and engineers who want to learn more about how nanopapers can be applied Outlines the main uses of nanopapers showing readers how this emerging technology should best be applied Shows how the unique properties of nanopapers make them adaptable for use in a wide range of applications Explores methods for the nanomanufacture of nanopapers

Biogenic Nano-Particles and their Use in Agro-ecosystems Mansour Ghorbanpour, Prachi Bhargava, Aiit Varma, Devendra K. Choudhary, 2020-03-20 Several nano scale devices have emerged that are capable of analysing plant diseases nutrient deficiencies and any other ailments that may affect food security in agro ecosystems It has been envisioned that smart delivery systems can be developed and utilised for better management of agricultural ecosystems These systems could exhibit beneficial multi functional characteristics which could be used to assess and also control habitat imposed stresses to crops Nanoparticle mediated smart delivery systems can control the delivery of nutrients or bioactive and or pesticide molecules in plants It has been suggested that nano particles in plants might help determine their nutrient status and could also be used as cures in agro ecosystems Further to enhance soil and crop productivity nanotechnology has been used to create and deliver nano fertilizers which can be defined as nano particles that directly help supply nutrients for plant growth and soil productivity Nano particles can be absorbed onto clay networks leading to improved soil health and more efficient nutrient use by crops Additionally fertilizer particles can be coated with nano particles that facilitate slow and steady release of nutrients reducing loss of nutrients and enhancing their efficiency in agri crops Although the use of nanotechnology in agro ecosystems is still in its early stages and needs to be developed further nano particle mediated delivery systems are promising solutions for the successful management of agri ecosystems in this context the book offers insights into nanotechnology in agro ecosystems with reference to biogenic nanoparticles It highlights the occurrence and diversity of Biogenic Nanoparticles mechanistic approach involved in the synthesis of biogenic nanoparticles synthesis of nanoparticles using photo activation and their fate in the soil ecosystem potential applications of nanoparticles in agricultural systems application and biogenic synthesis of gold nanoparticles and their characterization impact of biogenic nanoparticles on biotic stress to plants mechanistic approaches involved in the antimicrobial effects and cytotoxicity of biogenic nanoparticles role of biogenic nanoparticles in plant diseases management relevance of biological synthesized nanoparticles in the longevity of agricultural crops design and synthesis of nano biosensors for monitoring pollutants in water soil and plant systems applications of nanotechnology in agriculture with special refer to soil water and plant sciences A useful resource for postgraduate and research students in the field of plant and agricultural sciences it is also of interest to researchers working in nano and biotechnology

Post-genomic Approaches in Cancer and Nano Medicine Kishore R. Sakharkar,Meena K. Sakharkar,Ramesh Chandra,2022-09-01 Understanding the molecular mechanisms of cancer is the key for transforming cancer medicine A substantial proportion of human genes show alternative splicing and mis regulation of Pre mRNA splicing is seen in several cancers This book further investigates these matters The first few chapters provide an update on the role of genomics in understanding alternative splicing and targets in cancer pathogenesis Advances and prospects in applications of nanotechnology for cancer prevention detection and treatment are a promising field of research The subsequent chapters provide insights on how nanotechnology based therapeutics are moving towards revolutionizing cancer and infectious disease treatment by minimizing toxicity and facilitating targeted delivery of drugs Technical topics discussed in the book include Alternative splicing and cancer Cancer imaging Nanomaterials in infectious diseases Nanomedicine in oxidative stress and cancer Nanoparticle based drug delivery systems

Bioremediation Ram Naresh Bharagava, Sandhya Mishra, Ganesh Dattatraya Saratale, Rijuta Ganesh Saratale, Luiz Fernando Romanholo Ferreira, 2022-05-05 Environmental sustainability with rapid industrialization is one of the current major global challenges Industries are the key drivers of the world economy But they are also the major polluters of the environment due to the discharge of partially treated untreated toxic and hazardous wastes containing organic and inorganic pollutants which cause severe environmental soil and water pollution and toxic effects in living beings So the adequate treatment of industrial wastes to degrade detoxify pollutants is of the utmost importance for environmental safety and for promoting the sustainable development of our society with low environmental impacts Bioremediation Green Approaches for a Clean and Sustainable Environment showcases the latest information on the different bioremediation approaches used for the many types of industrial pollutants and are dedicated to environmental safety This book provides a detailed knowledge about the natural as well as anthropogenic sources of different types of toxic pollutants such as toxic metals dyes pesticides petroleum hydrocarbons and plastics their fate and transport into the environment their ecotoxicological effects and health hazards and different approaches used for their bioremediation for the environmental clean up Key Features Covers the different aspects of environmental problems and their remedies with up to date developments in the field of bioremediation of industrial environmental pollutants Serves as an invaluable source of knowledge for a wide range of students scientists and researchers in microbiology biotechnology environmental pollutants

Nano-(Bio)Catalysis in Lignocellulosic Biomass Valorization Rafael Luque, Christophe Len, Konstantinos Triantafyllidis, 2019-03-01 The valorization of lignocellulosic biomass in the form of forest and agricultural wastes industrial processing side streams and dedicated energy crops toward chemicals fuels and added value products has become a major research area with increasing exploitation potential The efficient and tailored depolymerization of biomass or its primary structural components hemicellulose cellulose and lignin to platform chemicals i e sugars phenolics furans ketones organic acids etc is highly dependent on the development of novel or modified chemo and bio catalytic processes that take into account the peculiarities and recalcitrance of biomass as feedstock compared for example to petroleum fractions The present Research Topic in Frontiers in Chemistry Section of Green and Sustainable Chemistry entitled Nano bio catalysis in lignocellulosic biomass by featuring original research papers as well as two review papers authored and reviewed by experts in the field The Research Topic addresses various representative reactions and processes in biomass valorization highlighting the importance of developing novel efficient and stable nano bio catalysts with tailored properties according to the nature of the reactant feedstock and the targeted products <u>The Lingzhi Mushroom Genome</u> Chang Liu,2021-08-07 This book becomes an invaluable reference on the genetic resources genome genes chemical compounds and their therapeutic effects for the Lingzhi mushrooms It is the first comprehensive compilation of genetic resources nuclear genome mitochondrial genome genes noncoding RNAs such as long intergenic noncoding RNAs microRNAs circular RNAs genes in the biosynthetic pathway chemical compounds and their therapeutic effects transformation system for the expression of key genes a bibliometric analysis to identify the past research work and the future research direction and a survey of products derived from the Lingzhi mushrooms Each chapter of this book is written by authors of globally reputed experts on the relevant field who had published high quality articles in the corresponding subject The book has 12 chapters and each chapter has a length of approximately ten thousand words including ten items tables or figures about 30 50 references This book is useful to the students teachers and scientists in academia and relevant private companies interested in horticulture genetics physiology molecular genetics and breeding in vitro culture and genetic engineering and structural and functional genomics This book is also useful to seed and pharmaceutical industries

<u>Green and Sustainable Approaches Using Wastes for the Production of Multifunctional Nanomaterials</u> Abhishek Kumar Bhardwaj,Kuldip Dwivedi,Mika Sillanpää,Arun Lal Srivastav,2024-01-19 Green and Sustainable Approaches Using Wastes for the Production of Multifunctional Nanomaterials focuses on the examination of green synthesis utilizing green waste materials derived from home and industrial applications This book also examines the current state of material generations future problems and their industrial constraints and the synthesis of NMs for various applications such as medicinal agriculture environmental food and beverage storage and so on The book includes the most recent practical and theoretical aspects of the use of waste materials released in the fabrication of various types of valuable nanomaterials such as metal metal oxide polymeric and graphene among others This is a relatively new concept in waste utilization and green synthesis is a viable resource in making NPs This book will also be valuable for waste management professionals who need proper disposal techniques for by products Provides various types of waste management helps to develop innovative ideas Discusses waste to valuable wealth waste resources management approaches to focus sustainable development pollution reduction and alternative options for smooth recovery of resources Contains advanced information about green nanotechnology Microbes for Climate Resilient Agriculture Prem Lal Kashyap, Alok Kumar Srivastava, Shree Prakash Tiwari, Sudheer Kumar, 2018-03-07 A comprehensive edited volume pulling together research on manipulation of the crop microbiome for climate resilient agriculture Microbes for Climate Resilient Agriculture provides a unique collection of data and a holistic view of the subject with quantitative assessment of how agricultural systems will be transformed in coming decades using hidden treasure of microbes Authored by leaders in the field and edited to ensure conciseness and clarity it covers a broad range of agriculturally important crops discusses the impact of climate change on crops and examines biotechnologically and environmentally relevant microbes The book encapsulates the understanding of microbial mediated stress management at field level and will serve as a springboard for novel research findings and new applications in the field Chapter coverage includes the role of the phytomicrobiome in maintaining biofuel crop production in a changing climate the impact of agriculture on soil microbial community composition and diversity in southeast Asia climate change impact on plant diseases microalgae photosynthetic microorganisms and bioenergy prospects amelioration of abiotic stresses in plants through multi faceted beneficial microorganisms role of methylotrophic bacteria in climate change mitigation conservation agriculture for climate change resilience archaeal community structure mycorrhiza helping plants to navigate environmental stresses endophytic microorganisms bacillus thuringiensis and microbial nanotechnology for climate resilient agriculture Clear and succinct chapters contributed and edited by leaders in the field Covers microbes beneficial and detrimental roles in the microbiome as well as the functions they perform under stress Discusses the crop microbiome nutrient cycling microbes endophytes mycorrhizae and various pests and diseases and their roles in sustainable farming Places research in larger context of climate change s effect on global agriculture Microbes for Climate Resilient Agriculture is an important text for scientists and researchers studying microbiology biotechnology environmental biology agronomy plant physiology and plant protection

<u>Microbial Nanotechnology</u> Mahendra Rai,Patrycja Golińska,2020-05-25 This book provides an account of the biogenic synthesis of nanomaterials by using different microorganisms The chapters are focused on the biosynthesis of various metal and metal oxide nanosized materials by using bacteria actinomycetes fungi and algae including mechanisms of microbial synthesis Other chapters summarize recent developments of microbial based nanostructures for the management of food borne pathogens plant pathogenic fungi as nutrients and biomedical applications Microorganisms are discussed not only as biofactories for the synthesis of nanomaterials but also as removal agents of toxic metals from the environment Exposure sources and ecotoxicity of microbially synthesized nanoparticles are also discussed

Mitochondria in Liver Disease Derick Han,Neil Kaplowitz,2015-10-28 excellent well organized and timely Lester Packer and Enrique Cardenas University of Southern California Los Angeles from the Series PrefaceThe liver is a vital organ that is responsible for a wide range of functions most of which are essential for survival The multitude of functions the liver performs makes it vulnerable to a wide range

<u>Herbal Medicine</u> Iris F. F. Benzie, Sissi Wachtel-Galor, 2011-03-28 The global popularity of herbal supplements and the promise they hold in treating various disease states has caused an unprecedented interest in understanding the molecular basis of the biological activity of traditional remedies Herbal Medicine Biomolecular and Clinical Aspects focuses on presenting current scientific evidence of biomolecular ef

Electrochemical Devices for Energy Storage Applications Mesfin A. Kebede, Fabian I. Ezema, 2019-12-11 This book explores a wide range of energy storage devices such as a lithium ion battery sodium ion battery magnesium ion battery and supercapacitors Providing a comprehensive review of the current field it also discusses the history of these technologies and introduces next generation rechargeable batteries and supercapacitors This book will serve as a valuable reference for researchers working with energy storage technologies across the fields of physics chemistry and engineering Features Edited by established authorities in the field with chapter contributions from subject area specialists Provides a comprehensive review of field Up to date with the latest developments and research

Enzymatic Processes for Food Valorization Monica L. Chavez Gonzalez, Jose Juan Buenrostro Figueroa, Cristobal Noe Aguilar, Deepak K. Verma, 2024-06-23 Enzymatic Processes for Food Valorization describes the most recent research in the field of catalysis for food valorization revealing the impact of the implementation of enzymatic catalysis in the different stages that make up the production processes Sections review advances in food processing using enzymes explore the use of enzymes on by products for the release of compounds of interest and show recent trends in biocatalysis and its application in the food industry Written by a team of international experts this is an invaluable guide for professionals in the area of enzyme technology applied in the food industry as well as technicians and scientists involved in the use of enzymes on food waste for the valorization and or recovery of compounds Brings updated content on trends in enzymatic processes for food valorization Presents the main enzymes used in food processing and technology to improve organoleptic and quality attributes Includes the application of enzymes for the valorization of by products generated during food processing for an eventual recovery of bioactive Explores how food by products can be used as fermentation substrates for the production of enzymes of industrial interest

<u>Food Safety</u> Mohammed Kuddus,Syed Amir Ashraf,Pattanathu Rahman,2024-04-05 This book is an updated reference source on food safety best practices The chapters discuss analytical approaches to measuring food contaminants quality control and risk assessment of food storage food irradiation etc The contributors discuss how quality control and management help to establish sustainable and secure food systems globally The book covers topics such as techniques to measure food contaminants toxins heavy metals and pesticide content in food FEATURES Examines the role of food safety approaches in global food supply chains Describes various detection techniques for food contaminants and toxins Discusses the application of nanotechnology and other innovations in food safety and risk assessment Reviews the international regulations for management of food hazards Includes the hazard analysis critical control points HACCP principles This book is an essential resource to help students researchers and industry professionals understand and address day to day problems regarding food contamination and safety and their impact on human health

Metal Nanoparticles in Microbiology Mahendra Rai,Nelson Duran,2011-04-02 Following an introduction to biogenic metal nanoparticles this book presents how they can be biosynthesized using bacteria fungi and yeast as well as their potential applications in biomedicine It is shown that the synthesis of nanoparticles using microbes is eco friendly and results in reproducible metal nanoparticles of well defined sizes shapes and structures This biotechnological approach based on the process of biomineralization exploits the effectiveness and flexibility of biological systems Chapters include practical protocols for microbial synthesis of nanoparticles and microbial screening methods for isolating a specific nanoparticle producer as well as reviews on process optimization industrial scale production biomolecule nanoparticle interactions magnetosomes silver nanoparticles and their numerous applications in medicine and the application of gold nanoparticles in developing sensitive biosensors

<u>Biochar for Environmental Management</u> Dr. Johannes Lehmann, Stephen Joseph, 2009 Biochar is the carbon rich product when biomass such as wood manure or crop residues is heated in a closed container with little or no available air It can be used to improve agriculture and the environment in several ways and its stability in soil and superior nutrient retention properties make it an ideal soil amendment to increase crop yields In addition to this biochar sequestration in combination with sustainable biomass production can be carbon negative and therefore used to actively remove carbon dioxide from the atmosphere with major implications for mitigation of climate change Biochar production can also be combined with bioenergy production through the use of the gases that are given off in the pyrolysis process This book is the first to synthesize the expanding research literature on this topic The book s interdisciplinary approach which covers engineering environmental sciences agricultural sciences economics and policy is a vital tool at this stage of biochar technology development This comprehensive overview of current knowledge will be of interest to advanced students researchers and professionals in a wide range of disciplines Provided by publisher

Mushrooms traded as food. Vol II sec 2 Jørn Gry, Christer Andersson, 2014-07-11 Mushrooms recognised as edible have been collected and cultivated for many years In the Nordic countries the interest for eating mushrooms has increased In order to ensure that Nordic consumers will be supplied with safe and well characterised edible mushrooms on the market this publication aims at providing tools for the in house control of actors producing and trading mushroom products The report is divided into two volumes a Volume I Mushrooms traded as food Nordic questionnaire and guidance list for edible mushrooms suitable for commercial marketing b Volume II Background information with general information in section 1 and in section 2 risk assessments of more than 100 mushroom species All mushrooms on the lists have been risk assessed regarding their safe use as food in particular focusing on their potential content of bioactive constituents

Nanotechnology for Sustainable Agriculture, Food and Environment Avnesh Kumari,Rajni Garg,Rishav Garg,2023-10-31 Nanotechnology has the potential to drastically transform the agri food sector with its significant applications to improve agricultural productivity and the efficiency of agrochemicals The food sector has benefitted from the inclusion of nanoparticles in food matrixes and the nanoencapsulation of nutraceuticals Smart packaging materials designed with the help of nanotechnology have been used for increasing the shelf life of stored food products Nanomaterials have been extensively used for the delivery of important agrochemicals to enhance their bioefficacy prevent their degradation and control their release Various nanomaterials have been explored for remediation of arising environmental issues Nanotechnology has also made a useful contribution to the utilization of huge agricultural and food wastes for production of valuable products The existing and emerging applications of nanotechnology will contribute to environmental sustainability Nanotechnology for Sustainable Agriculture Food and Environment has been structured to provide a widespread coverage and up to date progress of nanotechnology and its applications in the agri food sector and environmental remediation Synthesis of value added nanomaterials from agri food wastes and their potential applications in environmental remediation have been explored In addition toxicity issues with nanomaterials have also been discussed Features Elaborated information on the use of nanotechnology for sustainable agricous defined waste An overview of applications of nanotechnology in environmental remediation Toxicity analysis of nanotechnology based products We aim to satisfy the need for a reference book for scientists researchers academicians and students in nanotechnology agricultural food nutraceuticals environmental and material sectors

Aquatic Biopolymers Ololade Olatunji,2020-01-20 This book presents a comprehensive survey about the most recent developments in industrial applications processing techniques and modifications of polymers from marine sources It systematically introduces the reader to the biomaterials Chitin Collagen Alginates Cellulose and Polyesters and links their interwoven industrial significance and environmental implications The book elucidates the impact of industrial sourcing of the aquatic system for organic and inorganic matter on the environment and deepens the understanding of the industrial and economic significance of aquatic biopolymers Further it addresses the question of how to balance the conservation of aquatic life and the industrial and economic interest in developing biodegradable alternatives for plastic Thus the book will appeal to scientists in the field of chemistry materials and polymer science as well as engineering

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