



Mostafa El-Hendawy

Lawsonia inermis Leaves as Anticancer

In vitro and in vivo studies to detect radical
scavenging activities of *L. inermis*



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Lawsonia Inermis Leaves As Anticancer

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Heterocyclic Anticancer Agents Bimal Krishna Banik, Bubun Banerjee, 2022-06-21 Cancer is an incredibly diverse and difficult disease to treat and even after decades of research there is no definitive cure Therefore it is highly crucial to search for novel and new organic molecules with high potency low toxicity and low mutagenicity with selective anticancer properties that are able to overcome frequently developed resistance to available drugs Heterocyclic anticancer agents are an important class of drugs for cancer therapies This book explores different heterocycles and their use as anticancer therapies Topics covered include different heterocyclic derivatives the impact of heterocycles on anticancer agent development and naturally occurring heterocycles Lawsonia Inermis Leaves as Anticancer Mostafa El-Hendawy, 2014-10-14 The ability of Lawsonia inermis to prevent the initiation of free radicals that cause cellular damage was investigated in vitro The plant leaves were extracted exhaustively using methanol ME or diethylether EE after an aqueous base treatment and the active ingredient Lawsone 2 hydroxy 1 4 naphthaquinone was also separated by column chromatography Total phenolic contents TPC flavonoid contents TFC and HPLC fraction polyphenols were evaluated Radical scavenging activities of lawsone and the extracts were tested against DPPH NO SOD and HO In vivo lawsone and both methanolic and etheric extracts were tested as anticancer agents in EAC bearing model To assess this effect the following parameters were determined for mice groups under study 1 The activities of the antioxidant enzymes would partly highlight the mode of action of lawsone and extracts 2 Serum albumin total protein cholesterol triglycerides total lipid urea sGOT sGOT and ALP to follow up both the clinical status of the treated animals and the extent of response to treatment 3 Some parameters were estimated in whole blood and red blood cells like reduced glutathione Hb and Malondialdehyde MDA *Innovative Approaches to Overcome Resistance and Toxicities of Anti-Cancer Drugs* Awanish Mishra, Dayanidhi Raman, Valeria Consoli, 2025-08-18 Although diagnosis and treatment of various cancer types have made significant strides recently drug resistance is a major challenge faced in the cancer clinic Cancer cells evolve continuously through a combination of genetic mutations epigenetic changes support from cellular and acellular tumour microenvironment The chemoresistant tumour cells expand and become the dominant population and at this point it becomes difficult to treat The cancer cell heterogeneity is also a major contributing factor to chemoresistance The other challenge faced is the development of adverse events due to drug toxicity which is overwhelming especially for immunocompromised patients Collectively these factors reduce the treatment response and overall survival Current neoadjuvant chemotherapy NACT and targeted therapies aim at drug efficacy with minimal toxicity along with employment of adjuvant immunotherapy Potential exploits include novel drug delivery platforms such as antibody drug conjugates combination therapies that target addicted signalling pathways transcription factors utilization of long noncoding RNAs including siRNA and miRNA using nanocarriers reprogramming the tumour immune microenvironment TIME employment of in silico approaches from docking drug like molecules to crystal structures of novel targets bioinformatics and

machine learning approaches These approaches hold immense potential to enhance cancer therapeutics while minimizing toxicities These strategies aim to amplify therapy impact while minimizing toxicity leading to better patient outcome This research topic welcomes data and review articles on the following sub topics but are not limited to 1 Novel molecular targets targeting of signalling pathways transcription and epigenetic factors proteomic metabolomic and single cell analyses of therapy naïve and chemoresistant tumour cell populations 2 Role of non coding RNAs and microRNAs in chemoresistance 3 Advancements in tumour immune microenvironment TIME and therapies taking advantage of reprogramming the TIME 3 Novel synthetic and natural derived compounds for targeted therapy to improve anti cancer efficacy overcoming resistance and minimizing toxicities 4 Cancer stem or stem like cells in creation of minimal residual disease and induction of drug resistance cancer stemness factors that induce and orchestrate chemoresistance 5 Bioinformatics in silico studies and machine learning in design for the study of novel molecules to enhance efficacy and overcome resistance to anticancer drugs and toxicities In silico results should be validated through the exploitation of experimental methodologies

Synthesizing and Characterizing Plant-Mediated Biocompatible Metal Nanoparticles Das, Susanta, Khade, Shankar Mukundrao, Roy, Debanjali Barman, Trivedi, Khushbu, 2024-11-01 Metal nanoparticles ranging from 1 nanometer nm to 100 nm possess unique physical chemical and biological properties driving significant scientific and technological advancements Traditional methods for producing these nanoparticles such as physical and chemical synthesis are often costly time consuming and hazardous to health In response green synthesis has gained popularity due to its non toxic eco friendly and cost effective approach This method uses plant materials and microorganisms to produce stable biocompatible nanoparticles As a result green synthesis is becoming a promising alternative for the development of metal nanoparticles Synthesizing and Characterizing Plant Mediated Biocompatible Metal Nanoparticles describes the domain of synthesizing and characterizing plant mediated biocompatible metal nanoparticles exploring numerous applications from fostering a sustainable environment to diverse nanotechnological applications such as drug discovery cancer treatment and beyond It further addresses a broad spectrum of societal and technological challenges and related issues thereby assisting stakeholders in making informed decisions within this rapidly evolving field in our dynamic and contemporary scientific society Covering topics such as antibiotics nano fertilizer and wastewater treatment this book is an excellent resource for policymakers industry professionals academicians researchers graduate and postgraduate students and more

Nanomaterials in Agroforestry Systems Difuza Jabborova, Deepranjan Sarkar, Rakesh S., Rahul Datta, Sachidanand Singh, 2025-05-26 This book presents recent trends in nanotechnology to manage agroforestry systems A major focus has been given to green synthesis of nanoparticles nutrient management stress management crop and tree production and risk assessment for sustainable management of crops and trees using nanomaterials The book also discusses the complex interactions of nanoparticles in agroforestry ecosystems It provides an understanding of the nanoparticle transformation process from laboratory to field conditions that will help in

technology transfer at a mass scale Following the excellent contributions from global experts the book will be very useful for students scientists conservationists growers and policymakers searching for the challenges and opportunities of nanotechnology in integrated farming systems

Nanobiotechnology: A Multidisciplinary Field of Science Basma A. Omran, 2020-08-25 The generation of well defined nanoparticles of excellent size and shape involves physical and chemical methodologies that are complicated expensive and produce hazardous toxic waste that is harmful to the environment and to human health In order to combat the disadvantages of these methods scientists have created the biological method a new synthetic methodology that serves as a proper alternative to physical and chemical methodologies because of its easy utility low cost rapid synthesis controlled size characteristics controlled toxicity and eco friendliness Nanobiotechnology is the science in which living matter can be manipulated and exploited to produce materials within the nano scale It is a multidisciplinary field of science framed by biology chemistry engineering materials and life sciences Different biological entities can be exploited to yield biologically synthesized nanomaterials including bacteria actinomycetes yeast fungi viruses algae plant extracts and agro industrial waste extracts This book represents a comprehensive review concerning the state of the art in nanobiotechnology emphasizing the use of diverse biological entities in the science and its versatile applications It describes currently existing methodology with the latest published references and provides safety information It serves as the ideal guide for scientists interested in exploring nanobiotechnology

The Role of Phytoconstituents in Health Care Megh R. Goyal, Hafiz Ansar Rasul Suleria, Ramasamy Harikrishnan, 2020-02-04 This informative volume provides new insights with scientific evidence on the uses of medicinal plants in the treatment of certain diseases It reviews various therapies with herbal phytoconstituents for certain types of disorders modes of action and pharmacological screening It focuses on potential benefits of herbal extracts and bioactive compounds for human health care provides a comparative phytoconstituent analysis of selected medicinal plants using GCMS FTIR techniques and discusses the role of herbal medicines in female genital infections It goes on to look at the health boosting properties of cabbage and the functional properties of milk yam *Ipomoea digitata* L

Artificial Intelligence for Innovative Healthcare Informatics Shabir Ahmad Parah, Mamoon Rashid, Vijayakumar Varadarajan, 2022-05-23 There are several popular books published in Healthcare Computational Informatics like Computational Bioengineering and Bioinformatics 2020 Springer Health Informatics 2017 Springer Health Informatics Vision From Data via Information to Knowledge 2019 IOS Press Data Analytics in Biomedical Engineering and Healthcare 2020 Elsevier However in all these mentioned books the challenges in Biomedical Imaging are solved in one dimension by use of any specific technology like Image Processing Machine Learning or Computer Aided Systems In this book the book it has been attempted to bring all technologies related to computational analytics together and apply them on Biomedical Imaging

Materials for Biomedical Engineering: Bioactive Materials, Properties, and Applications Alexandru Mihai Grumezescu, Valentina Grumezescu, 2019-06-18 Materials for Biomedical Engineering Bioactive Materials

Properties and Applications introduces the reader to a broad range of the different types of bioactive materials used in biomedical engineering. All the main types of bioactive materials are discussed with an emphasis placed on their synthesis, properties, performance and potential for biomedical applications. Key chapters on modeling and surface modification and methods provide the step by step information needed by researchers. Important applications of bioactive materials such as drug delivery, cancer therapy and clinical dentistry are also highlighted in detail. Final sections look at future perspectives for bioactive materials in biomedical engineering. Provides a knowledge of the range of bioactive materials available enabling the reader to make optimal materials selection decisions. Presents detailed information on current and proposed applications of the latest bioactive materials thus empowering readers to design innovative products and processes. Covers methods and provides the detailed guidance needed by researchers to replicate key procedures and contribute to further research and discovery in this important field.

Nanotechnology Ram Prasad, Manoj Kumar, Vivek Kumar, 2017-06-14 This book highlights the implications of nanotechnology and the effects of nanoparticles on agricultural systems, their interactions with plants as well as their potential applications as fertilizers and pesticides. It also discusses how innovative eco friendly approaches to improve food and agricultural systems lead to increased plant productivity. Further it offers insights into the current trends and future prospects of nanotechnology along with the benefits and risks and their impact on agricultural ecosystems. Nanomaterials in agriculture reduce the amount of chemical products sprayed by means of smart delivery of active ingredients, minimize nutrient losses in fertilization and increase yields through optimized water and nutrient management. There is also huge potential for nanotechnology in the provision of state of the art solutions for various challenges faced by agriculture and society both today and in the future.

Pharmacognosy and Phytochemistry Uchenna E. Odoh, Shailendra S. Gurav, Michael O. Chukwuma, 2025-04-08 Key information on plant based chemical and pharmacology research from basics and principles through recent technological advances. Pharmacognosy and Phytochemistry provides an overview of the basics of pharmacognosy and phytochemistry from early principles through contemporary advances like molecular pharmacognosy. The book covers the classification of crude drugs, complementary and alternative medical (CAM) systems, adulteration and evaluation of drugs, extraction methods of plant drugs and ethnobotany and ethnopharmacology. The book also reviews the historical overview, therapeutic application, cultural and ecological dimensions of plant based medicines. Other key chapters discuss biotechnology and clinical pharmacognosy. Written by a group of expert contributors, Pharmacognosy and Phytochemistry reviews sample topics including methodologies for extracting bioactive compounds and techniques to perform qualitative and quantitative phytochemical analysis. Therapeutic potential of plant secondary metabolites and the processes of isolation, purification and characterization of herbal drugs, biological screening methods and biosynthetic pathways of phytopharmaceuticals, pharmaceutical aids, nutraceuticals, cosmeceuticals, pesticides and allergens, comparative phytochemistry, chemotaxonomy and the emerging field of marine

pharmacognosy Combining traditional knowledge with modern advancements to provide a holistic understanding of two important fields Pharmacognosy and Phytochemistry serves as an excellent resource for students researchers and practitioners *Therapeutic Plants: Recent Advances in the Use of Herbs as Alternative Medications* V. V. Sathibabu Uddandrao, G. Saravanan, 2025-05-02 *Therapeutic Plants Recent Advances in the Use of Herbs as Alternative Medications* offers an in depth exploration of how herbs are reshaping modern healthcare Bridging traditional knowledge and scientific innovation the book highlights the therapeutic power of medicinal plants in managing chronic diseases like diabetes cancer and cardiovascular disorders It explores bioactive compounds Ayurvedic principles and advanced drug delivery systems including nanoparticles Chapters cover disease specific applications plant based drug discovery and the role of metabolomics and in silico methods in drug design The book also features detailed studies on specific herbs like *Barleria longiflora* *Terminalia chebula* and *Lawsonia inermis* Key Features Scientific insights into herbal treatments for chronic diseases Integration of traditional and modern medicine Innovative delivery systems including nanotechnology In silico drug design and metabolomics applications Case studies of medicinal plants and their bioactive compounds

Nanoparticles in Green Organic Synthesis Sabyasachi Bhunia, Brajesh Kumar, Pardeep Singh, Ramesh Oraon, Ki-Hyun Kim, 2023-02-23 *Nanoparticles in Green Organic Synthesis Strategy towards Sustainability* presents the fundamental and latest practical uses of metal nanoparticles MNPs in organic synthesis as well as their promising multidimensional applications The book examines the latest emerging research on MNP synthesis and their applications from organic transformation to energy and the environment allowing readers to critically analyze the role of different MNPs in seeking ideas for widespread application The book covers the fundamentals while also providing a comprehensive account of MNPs and their modification for a variety of green platform based derivatives focusing on the multifunctional technological evolution The book covers a wide range of applications in organic synthesis using a variety of transition metal based nanoparticles in both homo and heterogeneous media The text details the concept of catalyst design and recent developments in the preparation and characterization of nanomaterials followed by several chapters on the design of catalysts for specific applications This volume is a valuable resource for those working in green chemistry sustainability material science and engineering nanotechnology energy and the environment Covers in depth the synthetic routes involved in nanoparticle synthesis in various organic transformations Comprehensively describes the latest technology of MNPs Illuminates key concepts with numerous visual elements such as illustrations or photographs of the featured nanoparticles synthesis schemes spider graphs of strengths and weaknesses of key preparations and synthesis and flow charts and reaction mechanisms

Non-Timber Forest Products Azamal Husen, Rakesh Kumar Bachheti, Archana Bachheti, 2021-07-30 *Forests cover thirty one percent of the world s land surface provide habitats for animals livelihoods for humans and generate household income in rural areas of developing countries They also supply other essential amenities for instance they filter water control water runoff protect soil erosion regulate*

climate store nutrients and facilitate countless non timber forest products NTFPs The main NTFPs comprise herbs grasses climbers shrubs and trees used for food fodder fuel beverages medicine animals birds and fish for food fur and feathers as well as their products like honey lac silk and paper At present these products play an important role in the daily life and well being of millions of people worldwide Hence the forest and its products are very valuable and often NTFPs are considered as the potential pillars of sustainable forestry NTFPs items like food herbal drugs forage fuel wood fountain fibre bamboo rattans leaves barks resins and gums have been continuously used and exploited by humans Wild edible foods are rich in terms of vitamins protein fat sugars and minerals Additionally some NTFPs are used as important raw materials for pharmaceutical industries Numerous industry based NTFPs are now being exported in considerable quantities by developing countries Accordingly this sector facilitates employment opportunities in remote rural areas So these developments also highlight the role of NTFPs in poverty alleviation in different regions of the world This book provides a wide spectrum of information on NTFPs including important references We hope that the compendium of chapters in this book will be very useful as a reference book for graduate and postgraduate students and researchers in various disciplines of forestry botany medical botany economic botany ecology agroforestry and biology Additionally this book should be useful for scientists experts and consultants associated with the forestry sector

Phenolic Compounds ,2022-02-23 Phenolics are commonly available compounds in foods beverages and spices They have great importance in all aspects of daily life including industry health and research As such this book presents a comprehensive overview of phenolic compounds and their potential applications in industry environment and public health Chapters cover such topics as the production of these compounds and their uses in environmental sustainability climate change green industry and treatment of human disease

Fighting Multidrug Resistance with Herbal Extracts, Essential Oils and Their Components Mahendra Rai,2025-02-18 *Fighting Multidrug Resistance with Herbal Extracts Essential Oils and their Components* Second Edition offers pharmaceutical and life sciences researchers an overview on the most relevant studies for fighting specific multidrug resistant MDR microorganisms such as bacteria protozoans viruses and fungi using natural products This new edition expands the coverage of uses of traditional medicinal plants to against MDR includes new chapters on the potential of plant derived bioactive compounds for reversal of multidrug resistances covers the use of flavonoids to combat microbes and cancer and the use of nanoparticles as drug delivery vehicle The need to combat multidrug resistant microorganisms is an urgent one This book provides important coverage of mechanism of action the advantages and disadvantages of using herbal extracts essential oils and their components and more to aid researchers in effective antimicrobial drug discovery Presents four new chapters and special focus on plant based nanoparticles Provides readers with current evidence based content aimed at using herbal extracts and essential oils in antimicrobial drug development Includes chapters devoted to the activity of herbal products against herpes AIDS tuberculosis drug resistant cancer cells and more Addresses the need to develop safe and effective

approaches to coping with resistance to all classes of antimicrobial drugs *Quinone-Based Compounds in Drug Discovery* Umar Ali Dar, Mohd. Shahnawaz, Khalid Rehman Hakeem, 2024-10-25 *Quinone Based Compounds in Drug Discovery Trends and Applications* provides a comprehensive and up to date overview of the latest advances in the field of drug discovery using quinone based materials The book covers various aspects of quinone based materials such as their synthesis characterization and applications in drug discovery consolidating current research It introduces quinones in the pharmacology context and then describes current developments in drugs for key diseases and conditions Final chapters deal with the regulatory and commercial framework to take quinone based drugs to the market This book will benefit a wide range of readers including researchers scientists and graduate students in the field of drug discovery Chemists and biochemists will also benefit from the contents of this book Covers various aspects of quinone based materials including their synthesis characterization and applications in drug discovery Includes specific chapters on antibiotic neuroprotective anticancer antioxidant and cardio protection through the action of quinones Incorporates information on the regulatory intellectual property commercialization and clinical development of quinone based drugs **Smart Nanodevices for Point-of-Care Applications** Suvardhan Kanchi, Rajasekhar Chokkareddy, Mashallah Rezakazemi, 2022-06-23 *Smart Nanodevices for Point of Care Applications* examines the latest trends on the capabilities of nanomaterials for point of care PoC diagnostics and explains how these materials can help to strengthen miniaturize and improve the quality of diagnostic devices A thorough explanation of all in one nanosmart devices is included incorporating all of the applications and fundamentals of these smart devices This book provides practical information on the following novel and effective smart materials better quality health management effective management of a disease potential point of care devices and mobile nanosensors Additional Features Includes in depth research based collation of the latest trends of smart devices Provides practical information on all in one nanosmart devices Explains how nanomaterials can help to strengthen and improve the quality of diagnostic devices Emphasizes the development of smart nanodevices especially the miniaturization aspect *Antimicrobial Nanosystems* Kabali Vijai Anand, Shadpour Mallakpour, Chaudhery Mustansar Hussain, 2023-03-29 *Antimicrobial Nanosystems Fabrication and Development* provides an in depth review of nanotechnological advancements in the fields of biotechnology and pharmaceutical industries to counteract bacterial infections and related health issues Functionalized nanomaterials and their processes are covered along with the theory and fabrication of antimicrobial nanosystems The potential applications of antimicrobial nanosystems are also discussed along with their challenges and commercialization This book discusses the most frequent problems caused by resistant microorganisms and difficult to treat bacteria and highlights the impact of recently developed antimicrobial nanosystems Various methods to obtain efficient nanomaterials with antimicrobial properties are described along with their advantages challenges and main applications The design of targeting antimicrobial therapeutics able to specifically detect pathogenic microorganisms and to act in a very specific manner is thoroughly

investigated Discusses the most frequent problems caused by resistant microorganisms and difficult to treat bacteria Includes various methods to obtain efficient nanomaterials with antimicrobial properties that are described along with their advantages challenges and main applications Covers the ability of microbes to adapt and select resistance a major challenge in the design of alternative antimicrobial agents Provides various sections that illustrate the fabrication and development of antimicrobial nanosystems Medical Biotechnology, Biopharmaceutics, Forensic Science and Bioinformatics Hajiya Mairo Inuwa,Ifeoma Maureen Ezeonu,Charles Oluwaseun Adetunji,Emmanuel Olufemi Ekundayo,Abubakar Gidado,Abdulrazak B. Ibrahim,Benjamin Ewa Ubi,2022-05-10 This book covers a range of topics on exploiting Nigeria s mega biodiversity for food security and health DNA forensic science and its applications medical biotechnology and biopharmaceutics medicinal and underutilized plants impact and mitigation of antibiotic resistance bioinformatics applications medical insect biotechnology etc The book will be useful reference material for the scientists and researchers working in the fields of nutraceuticals molecular diagnostics and DNA forensics biopharmaceutics and medical biotechnology nanotechnology antimicrobials from indigenous plant species bioinformatics etc Emphasizes recent advances in biotechnologies that will help in tackling emerging global health challenges Provides detailed information on how to harness indigenous bioresources including microorganisms and plants for healthcare delivery Introduces new frontiers in the areas of molecular diagnostics and DNA forensic science and bioinformatics with case studies recent advances in medical insect biotechnology and molecular genetics of pest use towards the exploitation of arthropod midgut components to develop interventions against infectious diseases Reviews bioactive molecules derived from commonly used and underutilized medicinal plants that could be used to develop novel drugs for improved healthcare delivery Discusses current approaches in medical and biopharmaceutical biotechnology deployment of inexpensive genomics based vector surveillance for effective disease outbreak prediction and control of mosquito borne viruses Hajiya Mairo Inuwa Ph D is Professor in the Department of Biochemistry and Formerly Director Centre for Biotechnology Research and Training CBR T Ahmadu Bello University Zaria Nigeria Ifeoma Maureen Ezeonu Ph D is Professor of Medical Microbiology and Molecular Genetics in the Department of Microbiology University of Nigeria Nsukka Nigeria Charles Oluwaseun Adetunji Ph D is Associate Professor of Microbiology and Biotechnology and Director of Intellectual Property and Technology Transfer Edo State University Uzairue Nigeria Abubakar Gidado Ph D is Professor of Biochemistry and Director of North East Zonal Biotechnology Centre of Excellence at the University of Maiduguri Emmanuel Olufemi Ekundayo Ph D is Associate Professor of Medical Microbiology and Microbial Genetics Michael Okpara University of Agriculture Umudike Nigeria Abdulrazak B Ibrahim Ph D is a Capacity Development Expert at the Forum for Agricultural Research in Africa FARA and Associate Professor of Biochemistry Ahmadu Bello University Zaria Nigeria Benjamin Ewa Ubi Ph D is a Professor of Plant Breeding and Biotechnology and Director Biotechnology Research and Development Centre Ebonyi State University Abakaliki Nigeria

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