

OBJECTIVES

The high content of mango leaves in "super-antioxidants" allows applications in food, cosmetic and pharmaceutical industries. Recovery of these compounds is frequently realized by solvent extractions methods.

Increasing demand on high purity products and friendly processes with no harmless solvents forced by the World Health Organization (WHO) lead to design efficient and greener processes.

High pressure extraction techniques present many advantages over conventional processes.

The aim of this work was evaluate the valorisation of mango leaves into valuable chemical products by high pressure extraction techniques.

Selection extraction method

Demand of natural extracts



Extraction methods to obtain mango extracts

Table 2. Conventional and High Pressure Extraction techniques to obtain mango leaves extracts

Extraction method	Extraction conditions	Global Yield (%)	Neoflavanoid Content (%)	Antioxidant Activity (AAI)
Reflexion extraction	80 °C	8.2	7.25	2.05
Dynamic extraction	80 °C	8.2	7.25	2.05
SC-CO ₂	35 MPa, 45 °C, 1.5 h	8.2	7.25	2.05
SC-CO ₂ + Ethanol	35 MPa, 45 °C, 1.5 h	8.2	7.25	2.05
SC-CO ₂	35 MPa, 45 °C, 1.5 h	8.2	7.25	2.05
SC-CO ₂	35 MPa, 45 °C, 1.5 h	8.2	7.25	2.05

Potent antioxidant activity of subcritical water mango extracts, superior than (+)-α-tocopherol (AAI=3.65) and mangiferin (AAI=7.8), indicate the potential use of extracts in food, cosmetic, and pharmaceutical industries.

Industrial applications

Food

Natural antioxidant replacing synthetic antioxidants as Butylhydroxytoluene (BHT)

Cosmetic

• Anti-aging activity
• Skin UV protection
• Heat stress
• Prevention on skin, lips, hair

Pharmaceutics

• Anti-inflammatory
• Antioxidant
• Antidiabetic
• Immunomodulatory
• Anticarcinogen

METHODS AND STRATEGY



RESULTS

Economic feasibility study

Scale up of HPE process

Scale up requires next considerations:

- Extractor under isothermal conditions and no chemical reactions
- Geometry similarity: $\frac{R_{extractor1}}{R_{extractor2}} = \frac{d_{extractor1}}{d_{extractor2}}$ (H: height of extractor vessel; d: diameter extractor vessel)
- Dynamics similarity: $R_{extractor1} = R_{extractor2} = \frac{P_1 \cdot d_1^2}{P_2 \cdot d_2^2}$

Equation (1) and (2) are used to calculate the scale up of the HPE process.

Parameter	Value	Unit
Extraction time	1.5	h
Extraction temperature	45	°C
Extraction pressure	35	MPa
Extraction solvent	CO ₂	

Table 2. Characteristic parameters for the extraction process for plant material

Parameter	Value	Unit
Extraction time	1.5	h
Extraction temperature	45	°C
Extraction pressure	35	MPa
Extraction solvent	CO ₂	

$$COM = 0.304FCI + 2.73COL + 1.23(CUT + CWY + CRM)$$

FCI: Fraction of investment; COL: Cost of operational labour; CUT: Cost of utilities; CWY: Cost of waste treatment (projected for this process); CRM: Cost of raw material

Parameter	Value	Unit
Extraction time	1.5	h
Extraction temperature	45	°C
Extraction pressure	35	MPa
Extraction solvent	CO ₂	

Table 3. Characteristic parameters for the extraction process for plant material

Parameter	Value	Unit
Extraction time	1.5	h
Extraction temperature	45	°C
Extraction pressure	35	MPa
Extraction solvent	CO ₂	

Potent antioxidant power similar to pure mangiferin allows to set a selling price similar to high purity mango extracts (95 % of mangiferin)

Economic Profitability, solvent ratio and profit margin indicate the viability of SWE.

CONCLUSIONS

- Subcritical Water is an efficient alternative to obtain mango leaves extracts with potent antioxidant activity
- The increasing demand of natural extracts, the reasonable COM of mango extracts, and the financial analysis indicate SWE from mango leaves is an economically viable alternative

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Potential Use Of Mango Leaves Extracts Obtained By High

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Potential Use Of Mango Leaves Extracts Obtained By High:

Artificial Intelligence: Towards Sustainable Intelligence Sanju Tiwari, Fernando Ortiz-Rodríguez, Sashikala Mishra, Edlira Vakaj, Ketan Kotecha, 2023-11-29 This book constitutes the proceedings of the First International Conference AI4S 2023 held in Pune India during September 4 5 2023 The 14 full papers and the 2 short papers included in this volume were carefully reviewed and selected from 72 submissions This volume aims to open discussion on trustworthy AI and related topics trying to bring the most up to date developments around the world from researchers and practitioners *Plant Biomass*

Applications Mohammad Jawaid, Anish Khan, Abdullah Mohammed Ahmed Asiri, 2024-05-18 Plant Biomass Application Materials Modification and Characterization focuses on the unique properties associated with plant biomass from their biodegradable non toxic and safe for handling characteristics to their potential in developing sustainable climate protecting products Plant biomass has found many applications in the fields of biomedical food packaging electronics automotive sensors and textile industry however there are very few books dealing in depth with materials derived from plant biomass for versatile application fields This book covers all aspects of plant biomass materials opportunities with focus on the value added product generated from plant biomass such as polymers composites transportation fuels chemical intermediates bulk chemicals or sources of heat and generated power The conversion of plant biomass into materials product such as plastics fabrics and carpets and specialty chemicals presents exciting possibilities for replacing traditionally used fossil fuels There are higher value and more attractive uses for plant biomass use than just as fuel Meanwhile most agriculture forestry and food wastes contain ligno cellulosic resource creating a vast and diverse resource generating system for plant biomass Plant Biomass Materials provides and in depth discussion of the materials derived from plant biomass and their current and potential future applications Leading researchers from industries academics government and private research institutions across the globe have provided their insights making it an important reference for researchers and academics seeking to maximize plant biomass potential Presents basic concepts methods technical concepts literature review and detailed application in particular fields for plant biomass materials Focuses on the processing techniques for different biomass Describes in detail processing methods value added products and their applications in various fields like agriculture and food industry energy catalysis and bio medicinal applications Neuroinflammatory and Oxidative/Nitrosative Pathways in

Neuropsychiatric and Neurological Diseases and Their Possible Neuropharmacological Regulation, Volume I Javier R.

Caso, Marta P. Pereira, Borja Garcia-Bueno, 2022-11-03

Utilisation of Bioactive Compounds from Agricultural and Food Production Waste Quan V. Vuong, 2017-09-07 The large quantity of waste generated from agricultural and food production remains a great challenge and an opportunity for the food industry As there are numerous risks associated with waste for humans animals and the environment billions of dollars are spent on the treatment of agricultural and food waste Therefore the utilisation of bioactive compounds isolated from waste not only could reduce the risks and the costs for

treatment of waste but also could potentially add more value for agricultural and food production This book provides comprehensive information related to extraction and isolation of bioactive compounds from agricultural and food production waste for utilisation in the food cosmetic and pharmaceutical industries The topics range from an overview on challenges and opportunities related to agricultural and food waste the bioactive compounds in the waste the techniques used to analyse extract and isolate these compounds to several specific examples for potential utilisation of waste from agricultural and food industry This book also further discusses the potential of bioactives isolated from agricultural and food waste being re utilised in the food cosmetic and pharmaceutical industries It is intended for students academics researchers and professionals who are interested in or associated with agricultural and food waste

Proceeding Celebes International Conference on Diversity of Wallacea's Line (CICDWL 2015) Sharma, S., Deshar, R., Rianse, U., Kusmaryono, Y., Zamrun F., M., Analuddin, Sahidin, I., ... Rahim, S., 2015-10-30 Prosiding ini memuat sejumlah abstrak dan makalah yang disajikan dalam Celebes International Conference on Diversity of Wallacea s Line CICDWL 2015 Mengusung tema Sustainable Management of Geological Biological and Cultural Diversities of Wallacea s Line toward A Millennium Era seminar ini diselenggarakan di Kendari pada 8 10 Mei 2015

Case Studies on Holistic Medical Interventions Sai Kiran Oruganti, Dimitrios Karras, Srinesh Singh Thakur, Kalpana Nagpal, Shashi Kant Gupta, 2025-02-14 The First International Medical Case Reports Conference 2024 IMED C was a pioneering event set to redefine the landscape of medical research and case reporting This conference was designed to foster collaboration and knowledge exchange among healthcare professionals researchers and scholars worldwide What made this edition exceptional was its virtual online format breaking down geographical barriers and transforming the way medical knowledge is shared It was a platform where the latest breakthroughs in medical case reports were unveiled innovative diagnostic strategies and treatment approaches showcased and visionary ideas were given a voice It became a central meeting point for professionals and scholars seeking to share experiences and expertise across borders

Towards Sustainability in the Wine Industry by Valorization of Waste Products Patricia Joyce Pamela Zorro Mateus, Siby Inés Garcés Polo, 2023-08-01 This volume in our Sustainability Contributions through Science and Technology series reviews the use of alternative green technologies pressurized liquid and super critical fluid extractions for grape biomass valorization Environmental sustainability and circular economy are discussed in relation to agro industrial waste in the winemaking industry The waste contaminates water and soil and in large quantities it has been related to bad odors a high content of organic matter in water and greenhouse gas emissions over the entire winemaking industry Here the authors illustrate how green extraction of commercially valuable substances can be scaled up at an industrial level Features Reports on waste valorization in the winemaking industry and converting the waste into more useful products including oils antioxidants and other valuable materials Explores research which contributes to environmental sustainability and circular economy in the winemaking industry Describes other ways to reduce the ecological footprint of the wine industry such as

using less fertilizer more benign pesticides and reduction of water footprint Proposes options for a potential wine waste biorefining Reviews alternative uses of agro industrial wine wastes as sources of additives for the food cosmetic and pharmaceutical industries

Climate Change and Mango Production Syed Atif Hasan Naqvi, Shakeel Ahmad, Mukhtar Ahmed, 2025-07-26 The significance of the climate change and their impacts on fruit crops their problems and their solutions determine the need for a book in agriculture So firstly we are going to talk about the importance of climate change and the shift of the climate due to various reasons Similarly king of fruits mango is also facing various issues due to climate change and the most important problems which are causing serious constraints to mango production are Mango sudden decline and mango malformation These problems have emerged in orchards since the issue of climate change is increasing day by day and currently there is no mango orchard free from these diseases and leading to very low production of the crop with respect to previous years Similarly climate change has also raised the issue of unseen pathogens in the mango orchards posing serious challenges to mango production due to new diseases and stresses The main drivers behind the writing of this book is that this book will disseminate a plethora of knowledge on how to deal smartly with the mango orchards in changing climate to obtain good yield and to maintain good health status

Dietary Polyphenols and Human Health Anna Tresserra-Rimbau, 2020-12-23 Polyphenols are a heterogeneous group of bioactive compounds mainly found in plant based foods Numerous clinical and epidemiological studies have led to the result that polyphenol intake may protect against chronic diseases such as cardiovascular and neurodegenerative diseases cancer or type 2 diabetes to name some Polyphenol intake estimation can be obtained through food frequency questionnaires and nutritional biomarkers both having their own advantages and disadvantages Although the association between these bioactive compounds and health seems irrefutable many questions remain still unanswered For instance more studies are needed to identify possible interactions and effect modulating variables such as smoking habit body mass index sex alcohol hormones other foods etc Moreover intestinal microbiota seems to play an important role in the metabolism of polyphenols but it is still unclear how

Comprehensive Foodomics, 2020-11-12 Comprehensive Foodomics Three Volume Set offers a definitive collection of over 150 articles that provide researchers with innovative answers to crucial questions relating to food quality safety and its vital and complex links to our health Topics covered include transcriptomics proteomics metabolomics genomics green foodomics epigenetics and noncoding RNA food safety food bioactivity and health food quality and traceability data treatment and systems biology Logically structured into 10 focused sections each article is authored by world leading scientists who cover the whole breadth of Omics and related technologies including the latest advances and applications By bringing all this information together in an easily navigable reference food scientists and nutritionists in both academia and industry will find it the perfect modern day compendium for frequent reference List of sections and Section Editors Genomics Olivia McAuliffe Dept of Food Biosciences Moorepark Fermoy Co Cork Ireland Epigenetics Noncoding RNA Juan Cui Department of Computer

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Sustainable governance and management of food systems Eija

Vinnari, Markus Vinnari, 2023-08-07 This book focuses on the role of governance and management in the food chain These methods are now especially important as the current food system has been found to inflict unsustainable environmental pressures on our planet These include but are not limited to greenhouse gas emissions biodiversity loss excessive water usage and problems with nutrition cycles In addition issues such as the treatment of farm animals has attracted considerable media and public attention from the ethical point of view Therefore the prominent questions discussed in this book are What are the most important ethical issues in our fisheries agriculture and food systems How should we govern food systems when sustainability is a key goal What kind of management tools are available for this purpose Who is responsible for making the agriculture and food system more sustainable

Bioactive Compounds Mozaniel Santana de Oliveira, Leo M.L.

Nollet, 2025-07-21 The potential of bioactive compounds can be unlocked through an in depth examination of their properties in the book titled Bioactive Compounds Identification and Characterization of their Food and Pharmacological Potential This comprehensive volume provides an in depth examination of the complexities of bioactive compounds offering a meticulous exploration of their identification characterization and multifaceted roles in food and pharmaceutical applications Through comprehensive analyses and illustrative case studies this book elucidates the intricacies of isolating and understanding bioactive compounds highlighting their multifaceted biological activities and therapeutic potential Readers will gain insights into the latest techniques for extracting purifying and analyzing these compounds crucial for identifying them in diverse natural sources Each chapter elucidates the scientific principles that underpin the biological effects of bioactive compounds

also addressing practical considerations for their application in functional foods nutraceuticals and pharmaceutical formulations The scope of these effects encompasses antioxidants and antimicrobials anti inflammatory agents and other biological activities This scholarly work bridges the gap between theory and application making it an indispensable resource for researchers academics and professionals in the fields of food science pharmacology and biomedical research Key Features Comprehensive Coverage Explores bioactive compounds in depth covering identification characterization and applications in food and pharmaceutical industries Cutting Edge Research Integrates the latest methods for extracting purifying and analyzing bioactive compounds ensuring relevance and timeliness Practical Applications Provides insights into developing functional foods nutraceuticals and pharmaceuticals with bioactive compounds bridging theory and practice Multidisciplinary Approach Addresses the roles of bioactive compounds from nutritional and therapeutic perspectives appealing to researchers and professionals across fields Authoritative Resource Offers a valuable reference for understanding and utilizing bioactive compounds in diverse scientific and industrial settings

Advancement of Phenolic Acids in Drug Discovery Naresh Kumar,Nidhi Goel,Jesus Simal Gandara,2024-06-19 Advancement of Phenolic Acids in Drug Discovery Fundamental and Applications offers comprehensive coverage of the ADMET profiles of phenolic acids their extraction method and prospects for drug design and development Chapters overview phenolic acids and their characterization discuss the role of phenolic acids in plant systems present sources and detailed extraction methods of phenolic acids and cover phenolic acid mechanisms of action as it relates to several key diseases and health conditions including their role as antioxidant agents anti inflammatory and analgesic drugs anti microbial drugs anti viral drugs anti cancer drugs diabetes and metabolic dysfunctions neurological disorders cardiovascular diseases The book s final chapters cover nanoscience aspects of phenolic acids biomedical applications and concludes with challenges and opportunities presented by phenolic acids This is the ideal reference for researchers in the fields of drug development both in academia and corporate settings Researchers of related areas like food science and medicinal chemistry will also benefit from this in depth profiling of therapeutical properties of phenolic acids Highlights fundamental concepts with advanced exploration of phenolic acids Provides in depth coverage on the design and development of novel drugs from natural phenolic acids Reviews the changing role of phenolic acids

Technologies to Recover Polyphenols from AgroFood By-products and Wastes Elisabete M.C. Alexandre,Jorge M.A. Saraiva,Manuela Pintado,2022-08-13 Technologies to Recover Polyphenols from AgroFood By products and Wastes Applications in Different Fields covers the most used technologies to extract and recover polyphenols from all kinds of by products and wastes generated by the food industry restaurant and agricultural sectors Polyphenols are characterized by different AgroFood by products and waste sources hence this book explores the practical applications of these polyphenols in the development of functional foods and pharmaceutical and cosmetic products Containing definitions case studies applications literature reviews and coverage of recent developments this book will be a

welcomed resource for food scientists including those working in sustainability agriculture and engineering Promotes a circular economy by discussing the valorization of these compounds Features case studies that enable the reader to understand the potential of several polyphenols and the possibilities regarding their incorporation into several matrixes Presents tools for the development of new lines of research or in support of ongoing investigations with solutions for existing challenges **Green Chemistry, Sustainable Processes, and Technologies** Hirech, Kamal, El Massaoudi,

Mohamed, 2025-04-22 As global environmental concerns like climate change rise green chemistry seeks to transform traditional chemical practices by incorporating renewable resources safer alternatives and cleaner technologies By reimagining how chemicals are produced and used green chemistry offers innovative solutions that not only reduce environmental impact but also enhance economic potential across industries From pharmaceuticals to energy the integration of sustainable processes paves the way for industrial growth aligned with environmental stewardship Further research will play a critical role in advancing a more sustainable and eco conscious global economy Green Chemistry Sustainable Processes and Technologies explores the innovative intersection of chemistry and sustainability focusing on the development of processes and technologies that minimize environmental impact while optimizing efficiency and safety It examines strategies for a more sustainable and eco friendly future supporting both the advancement of science and the global goals for sustainable development This book covers topics such as drug delivery environmental depollution and plant materials and is a useful resource for chemists environmental scientists biologists business owners academicians and researchers Carbon Dots in Agricultural Systems Raju Khan, S. Murali, Satyabrata Gogoi, 2022-05-23 Carbon Dots in Agricultural Systems integrates and crystallizes the emerging knowledge and application strategies of carbon dots as a powerful tool in agriculture systems The book includes practical insights into the synthesis of carbon dots from indigenous raw materials and how to employ them in agriculture systems to increase crop productivity and provide renewable and cost effective strategies that meet agricultural needs Presented by an international team of experts this resource updates on the latest in synthesis physical chemical and optical properties along with the effects and mechanisms of carbon dots all further explained in real world studies Finally the book highlights emerging innovative topics which are of great relevance to scientists academicians and innovators in agriculture soil science agricultural chemistry and agronomy and biotechnology for further research and development Encompasses the cost effective novel synthesis of CDs from biomass materials with a special emphasis on locally available agro residues Comprises nanotechnology based approaches for applications in agricultural plant systems Addresses the mechanism of carbon dots as activators of photosynthesis through their photoluminescent properties Presents the output mechanism of carbon dots applications in agriculture with relevance to biomass and main crop yield

Application of Analytical Chemistry to Foods and Food Technology Daniele Naviglio, Monica Gallo, 2021-02-22 The application of analytical chemistry to the food sector allows the determination of the chemical composition of foods and the

properties of their constituents contributing to the definition of their nutritional and commodity value Furthermore it is possible to study the chemical modifications that food constituents undergo as a result of the treatments they undergo food technology Food analysis therefore allows us not only to determine the quality of a product or its nutritional value but also to reveal adulterations and identify the presence of xenobiotic substances potentially harmful to human health Furthermore some foods especially those of plant origin contain numerous substances with beneficial effects on health While these functional compounds can be obtained from a correct diet they can also be extracted from food matrices for the formulation of nutraceutical products or added to foods by technological or biotechnological means for the production of functional foods On the other hand the enormous growth of the food industry over the last 50 years has broadened the field of application of analytical chemistry to encompass not only food but also food technology which is fundamental for increasing the production of all types of food

Biomass-Derived Carbon Materials Alagarsamy Pandikumar, Perumal Rameshkumar, Pitchaimani Veerakumar, 2022-11-15 Explores the sustainable production of carbon materials and their applications Of increasing interest to practitioners and researchers in a variety of areas biomass derived carbon materials can be easily produced and possess the large surface areas and porosities that enable many applications in materials science biochemistry chemistry and energy research In Biomass Derived Carbon Materials Production and Applications a team of accomplished researchers delivers a thorough and up to date exploration of the preparation and activation processes of biomass derived carbon materials the fabrication of composites and assorted and multidisciplinary applications of the technology The book also covers future opportunities for research and application Introductory chapters provide information about the production functionalization and characterization of biomass derived carbon materials while the latter parts of this edited volume discuss the applications of biomass derived carbon materials such as catalysis sensors microbicidal activity toxic chemicals removal drug delivery and energy conversion and storage applications The book also includes A thorough introduction to the production of biomass derived carbon materials as well as their characterization Comprehensive explorations of biomass derived carbon based materials for microbicidal applications and carbon based nanomaterials prepared from biomass for catalysis Practical discussions of biomass derived carbon quantum dots for fluorescence sensors and mesoporous carbon nanomaterials for drug delivery and imaging applications In depth examinations of biomass derived carbon as electrode materials for batteries and porous carbon synthesized from biomass for fuel cells Ideal for materials scientists as well as industrial chemists and biochemists Biomass Derived Carbon Materials Production and Applications also belongs in the libraries of electrochemists and sensor developers

Future Foods Rajeev Bhat, 2021-12-04 Future Foods Global Trends Opportunities and Sustainability Challenges highlights trends and sustainability challenges along the entire agri food supply chain Using an interdisciplinary approach this book addresses innovations technological developments state of the art based research value chain analysis and a summary of future sustainability challenges The book is written for food scientists researchers engineers

producers and policy makers and will be a welcomed reference Provides practical solutions for overcoming recurring sustainability challenges along the entire agri food supply chain Highlights potential industrial opportunities and supports circular economy concepts Proposes novel concepts to address various sustainability challenges that can affect and have an impact on the future generations

Nanomaterial Green Synthesis Jameel M. Al-Khayri, T.R. Anju, Shri Mohan Jain, 2025-05-14 This book discusses the convergence between nanotechnology and sustainability detailing the advances in addressing global challenges in achieving technological advancement in nanoscience It delves into eco friendly advancements in agricultural nanotechnology highlighting the transformative potential and challenges The core of the book emphasizes green chemistry approaches detailing the biological routes for synthesizing nanomaterials alongside non biological methods that minimize environmental impact It investigates the biocompatibility of green nanomaterials for safer applications and assesses their recyclability and reusability Chapters on life cycle assessment provide insights into the environmental footprints of nanomaterials The book contrasts top down and bottom up approaches while comparing chemical and green synthesis Special attention is given to nanomaterials derived from lignocellulosic biomass underlining the role of waste valorization In addition it offers a critical analysis of challenges and perspectives in green nanotechnology setting a roadmap for sustainable advancements The book consists of 18 chapters that explore various aspects of green synthesis of nanomaterials Chapters are contributed by 64 recognized scientists from 7 countries and subjected to a rigorous review process to ensure quality presentation and scientific precision Chapters begin with an introduction providing background followed by a detailed discussion of the topic accompanied by 129 high quality color figures and 24 tables Each chapter concludes with recommendations for future study directions The book is an excellent reference source for graduate students engaged in nanotechnology and for professional researchers working on translational research on nanomaterial biological and physiochemical aspects

Unveiling the Magic of Words: A Report on "**Potential Use Of Mango Leaves Extracts Obtained By High**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Potential Use Of Mango Leaves Extracts Obtained By High**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

<https://cmsemergencymanual.iom.int/results/book-search/default.aspx/krugman%20obstfeld%20international%20economics%20answers.pdf>

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