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# The Natural Products Journal Bentham Impact Factor

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## **The Natural Products Journal Bentham Impact Factor:**

**Natural Products for the Management of Arthritic Disorders** Rupesh K. Gautam, Lokesh Deb, Kamal Dua, 2022-08-20

Rheumatoid arthritis RA is the most common inflammatory complication and affects approximately 1 % of the global population. It affects three times more women than men. RA is an autoimmune disorder elicited by exposure of genetic factors from the host to unknown antigens causing arthritogenic complaints. It also includes the activation of lymphocytes as well as CD4 helper T cells along with local release of chronic inflammatory mediators and cytokines like tumor necrosis factor TNF and various cytokines like interleukins IL that enormously affect the joints. The available allopathic therapies for RA are not a cure for the complications and antibody therapy and surgical procedures are expensive. However, in the present era, researchers and healthcare professionals have moved toward natural medicines obtained from plants and other natural sources. Research based on developments in phytomedicine has progressed steadily. Evidence has been collected to show the massive therapeutic potential of medicinal plants used in various traditional systems against many pathological complications. Researchers have focused on the therapeutic potential of natural products used for treatment and counteracting various disorders along with their complications having negligible adverse effects.

**Natural Products for the Management of Arthritic Disorders** compiles current knowledge about the bioactive compounds and herbal formulations useful in the treatment of rheumatoid arthritis. 11 chapters explain the role of natural products in the management of rheumatoid arthritis. Topics have been contributed by experts in medicinal chemistry and rheumatology. The book first introduces the reader to rheumatoid arthritis before delving into conventional and alternative therapies for the disease. The editors have also included special topics such as the biomarkers for RA, cytokines, and anti-inflammatory mediators, preclinical and clinical studies. The range of topics should provide a comprehensive overview of natural remedies for arthritis and the role of natural products in anti-arthritic drug development. The information will be useful for many readers including medical and pharmacology students, multidisciplinary research scholars, scientists, pharma, herbal food industrialists, and policy makers.

*Evaluation of Environmental Contaminants and Natural Products: A Human Health Perspective* Ashita Sharma, Manish Kumar, Satwinderjeet Kaur, Avinash Kaur Nagpal, 2019-06-10

Unbridled urbanization and development of natural land resources has led to the degradation of our surrounding environment. The air that we breathe, the water we drink, and the food we eat is at risk of being contaminated with a plethora of chemical pollutants, some of them being potentially carcinogenic. This presents a challenge to human health. This book attempts to address this challenge in two parts which represent two different approaches. The first part of the book summarizes the alarming effects of environmental contaminants. Various studies depicting the direct relationship of environmental contaminants with cancer incidence have been referenced. Scientific studies have established an inverse relation between cancer and ingestion of dietary phytoconstituents, phytochemicals in the form of fruits, vegetables, and botanical herbs. Plant products as dietary supplements can suppress

contaminant toxicity by regulating the resulting reactive species and also by assisting their bodily excretion through Phase 1 and Phase 2 enzyme metabolism The second part of the book shifts focus to phytoconstituents which if included in diet can prevent the harmful effects of pollutants The text references numerous studies showing the anti mutagenic anti genotoxic and anti carcinogenic potential of many plant products The combination of information about contemporary issues of carcinogenic contaminants in the environment coupled with the references to relevant studies in this handbook will enlighten readers studying courses in environmental chemistry toxicology botany and ecology about environmental toxins and help them understand specific dietary measures known to reduce the toxic impact Researchers in the field of nutrition can also benefit from the information provided

**Five Membered Bioactive N and O-Heterocycles: Models and Medical Applications** Kulkarni, Shrikaant,Akolkar, Hemantkumar,Shingate, Bapurao B.,Khedkar, Vijay M.,2025-02-21 Five membered bioactive heterocycles offer an in depth exploration of the synthesis properties and wide ranging medical applications of these molecular structures From serving as the structural core of numerous pharmaceutical agents to directly engaging with biological targets these molecules play a pivotal role in drug discovery and development With applications spanning from antimicrobial and anticancer agents to treatments for neurological disorders these compounds are integral to the design of targeted therapies Their versatility and bioactivity make them valuable models for drug discovery offering novel approaches to addressing a wide range of medical challenges As research advances the continued exploration of five membered N and O heterocycles may help with the development of innovative treatments and the improvement of healthcare outcomes Five Membered Bioactive N and O Heterocycles Models and Medical Applications examines the synthetic methodologies employed in the construction of five membered heterocycles providing insights into the strategies and techniques utilized to access these diverse compounds It delves into their synthetic pathways including both traditional and modern synthetic approaches along with the key factors influencing regio and stereo selectivity This book covers topics such as bioactivity chemistry and pharmacology this book is an excellent resource for chemists pharmaceutical researchers and professionals biochemists molecular biologists graduate and postgraduate students academicians healthcare professionals and more

*Natural Products in Clinical Trials: Volume 2* Atta-ur-Rahman,Shazia Anjum,Hesham R. El-Seedi,2020-08-20 Natural compounds continue to play a key role in drug development Many clinically approved drugs are either unmodified natural products or their semi synthetic derivatives This book series presents reviews of exciting new bioactive natural products that have huge potential as drugs Each volume presents comprehensive chapters contributed by eminent scientists The volumes focus on drug candidates which are in the later stages of drug development and are being evaluated in clinical trials The series therefore highlights the importance of natural products in our lives The second volume covers the following topics A review of recent patents and natural products in clinical trials to treat schistosomiasis Natural products the new intervention regimen for metabolic disorders Fluorine containing drugs and drug candidates derived from natural products

Natural products for the management of cardiovascular diseases Implication of natural compounds for the prevention of ocular diseases      **Phytochemicals** Iraj Rasooli,2011-12-22 Among the thousands of naturally occurring constituents so far identified in plants and exhibiting a long history of safe use there are none that pose or reasonably might be expected to pose a significant risk to human health at current low levels of intake when used as flavoring substances Due to their natural origin environmental and genetic factors will influence the chemical composition of the plant essential oils Factors such as species and subspecies geographical location harvest time plant part used and method of isolation all affect chemical composition of the crude material separated from the plant The screening of plant extracts and natural products for antioxidative and antimicrobial activity has revealed the potential of higher plants as a source of new agents to serve the processing of natural products      Innovations and Applications of Hybrid Nanomaterials Khanna, Virat,Sharma, Prianka,Mahajan, Priyanka,2024-02-27 In the field of materials science traditional materials often fall short in meeting the demands of contemporary industries where multifunctionality enhanced performance and adaptability are pivotal This unmet need highlights a compelling problem a gap in materials that can truly revolutionize various sectors As industries strive for advancements a new challenge emerges the scarcity of materials capable of performing multiple functions efficiently across domains This predicament forms the backdrop against which Innovations and Applications of Hybrid Nanomaterials offers a comprehensive exploration of hybrid nanomaterials poised to bridge this critical gap Innovations and Applications of Hybrid Nanomaterials addresses the urgent need for materials that transcend conventional boundaries providing heightened performance efficiency and adaptability across diverse industries The book dissects the design and development principles behind hybrid nanocomposites unraveling the latest fabrication techniques and advanced characterization methods Each chapter explores the profound impact of these materials in specific technological applications ranging from electronics and energy to aerospace biomedical engineering and environmental sensing Delve into a compendium of state of the art methodologies enabling researchers to engineer materials with unparalleled precision recognizing the transformative potential of multifunctional materials and unveiling their advantages challenges and future trajectories      **Frontiers in Natural Product Chemistry** Atta-ur-Rahman,2017      **Frontiers in Natural Product Chemistry** Atta-ur-Rahman,2018-10-08 Frontiers in Natural Product Chemistry is a book series devoted to publishing monographs that highlight important advances in natural product chemistry The series covers all aspects of research in the chemistry and biochemistry of naturally occurring compounds including research on natural substances derived from plants microbes and animals Reviews of structure elucidation biological activity organic and experimental synthesis of natural products as well as developments of new methods are also included in the series The fourth volume of the series brings seven reviews covering these topics natural antiamebic medicines analgesics and antimalarials essential oils and cognitive performance cannabis and drug development lectins in biosensors brassinosteroids      Pharmacology of Plants and Plant Derived Biologically

Active Molecules Pankaj Kumar Chaurasia, Shashi Lata Bharati, Sunita Singh, Ashutosh Mani, 2025-11-04 This book Pharmacology of Plants and Plant Derived Biologically Active Molecules delves into the interesting world of phytochemicals and their therapeutic applications It explores the journey from traditional medicine practices such as Ayurveda to modern scientific understanding providing a comprehensive analysis of the chemistry pharmacology and therapeutic potential of plant derived compounds The detailed discussions on recent advancements and future directions in the field of pharmacology of plants including novel extraction techniques structure activity relationship studies and cutting edge applications in various diseases are the unique selling point USP of this book setting it apart from the available books Furthermore it explores the exciting frontiers of anticancerous and antidiabetic molecules derived from plants Key Features Focus on advancements in extraction techniques for phytochemicals Recent advances in understanding the pharmacological effects of primary and secondary metabolites Analysis of structure activity relationships of biomolecules Future directions for integrating natural therapies into modern medicine Role of plants in homeopathic and Ayurvedic treatments Application of computational and AI techniques in phytochemistry Comprehensive review of anticancer biomolecules in the Simaroubaceae family Importance of dose dependent studies for medicinal extracts Exploration of herbal remedies for ulcers and ocular diseases This book offers a comprehensive and insightful perspective on the therapeutic potential of plant derived molecules and serves as an invaluable resource for researchers students and healthcare professionals interested in the pharmacology of plants and the development of novel therapeutics from natural sources

#### **Handbook of Milk Production, Quality and Nutrition**

Tanmoy Rana, 2025-05-15 Handbook of Milk Production Quality and Nutrition emphasizes new applications to promote healthy milk production processing and product development in the milk industry highlighting the role clean milk has in the prevention of health and disease Sections cover the general aspects of milk production and its environmental impact on animal health explain milk's global nutritional appeal and its role as a source of both macro and micronutrients for human health address issues of lactose intolerance and how this ailment is perceived globally and discuss milk's relevance on bone ocular and gut health Finally the book brings awareness to milk's microbial pathogens toxins and heavy metals and health concerns while also updating on regulatory health and nutrition claims and recent legislative developments Discusses the nutritional physiochemical and functional aspects of milk from farm to table Highlights milk's role in bone oral and gut health Details safe and clean milk production processing and quality management practices Identifies various milk adulterations and their relevance to public health

#### **Natural Products for Treatment of Skin and Soft Tissue Disorders**

Heba Abd El-Sattar El-Nashar, Mohamed El-Shazly, Nouran Mohammed Fahmy, 2023-10-27 Natural Products for Treatment of Skin and Soft Tissue Disorders presents a simple and straightforward exploration of the role medicinal plants play in treating a diverse range of skin related disorders With contributions from researchers worldwide this book delves into the pathology of skin conditions such as eczema superficial mycoses acne vitiligo and skin ulcers providing effective treatment protocols using

natural remedies It also addresses prevalent disorders like atopic dermatitis and skin infections in developing countries Finally the book sheds light on the rising concern of skin cancer and potential natural therapeutic approaches Readers will be equipped with the knowledge to harness the power of natural medicines in their dermatology practice This comprehensive resource serves as a handbook for medical residents students and dermatologists offering invaluable insights into the potential of medicinal plants for the treatment of skin and soft tissue disorders

**Recent Advances in the Application of Marine Natural Products as Antimicrobial Agents** Arumugam Veera Ravi,Ramanathan Srinivasan,Arunachalam

Kannappan,2023-10-02 While the world is grappling with the growing problem of antibiotic resistance marine organisms offer a promising solution with their diverse repertoire of bioactive compounds This thematic volume explores the untapped potential of marine organisms in the fight against microbial threats The focus of the 17 featured chapters lies in highlighting the vast array of antimicrobial agents that can be found within marine environments The chapters provide in depth knowledge about the latest discoveries advancements and future needs in antimicrobial research Readers will learn about astonishing discoveries of natural compounds with remarkable antimicrobial properties and sources The list of agents covered in the book includes synthetic derivatives bioactive polysaccharides and marine viruses The book also includes chapters that cover various stages of the antimicrobial drug development process providing an overview of recent antimicrobial agents derived from marine organisms preclinical studies and the identification of patented drugs sourced from the ocean Furthermore the book sheds light on the diverse applications of these marine derived compounds spanning the fields of medicine agriculture and industry Professionals in the fields of microbiology marine biology pharmaceutical sciences and drug development will gain valuable insights into the use of marine organisms as a source of antimicrobial agents Audience Medicinal chemists professional researchers and scholars in microbiology marine biology and related fields in life sciences

**Nanotechnology in Herbal Medicine** Sabu Thomas,Adebola Omowunmi Oyedeji,Oluwatobi Samuel Oluwafemi,Rose Jaquilin PJ,2023-07-13 Nanotechnology in Herbal Medicine Applications and Innovations details how nanomaterials can be utilized to improve the therapeutic mechanisms and key properties of herbal drugs This book guides the reader through the preparation properties applications benefits and challenges of herbal nanoformulations helping them solve fundamental and applied problems in the area of novel herbal medicines and drug delivery systems Herbal drugs play a large role in traditional medicines which are actively used by many cultures across the globe for the treatment of various illnesses and injuries Despite their widespread use herbal medicines may lead to possible health risks due to the lack of information on the chemical composition and permitted dosage Covers a range of nanomaterial types for use in herbal medicine including polymeric metallic carbon based and magnetic nanoparticles as well as dendrimers liposomes nanogels and more Explores the variety of biomedical applications for herbal nanoformulations such as in cancer therapy cardiovascular disease and wound healing Weighs up the advantages and disadvantages of using nanotechnology in herbal

medicine with a focus on toxicological impact      *The Encyclopedia of Theoretical Criminology*, 2014-04-07 The Encyclopedia of Theoretical Criminology in zwei Bänden ist zweifelsohne das aktuellste Referenzwerk der theoretischen Kriminologie. Fachlich geprägte Beiträge internationaler Experten machen den Leser mit wegweisenden Theorien, Konzepten und Schlüsselfiguren vertraut. Das Nachschlagewerk präsentiert klassische und zeitgenössische Themen zu den wichtigen Straftatbeständen. Zusammenhängen fachspezifische Soziologie, Biologie und Psychologie und fachübergreifende Erklärungen zu Kriminalität, Kriminalitätsrate und Fragestellungen aus der Rechtssoziologie.      *Recent Advances in Medicinal Chemistry* Atta-ur-Rahman, Muhammad Iqbal Choudhary, George Perry, 2015-12-01 Recent Advances in Medicinal Chemistry is a book series focused on leading edge research on developments in rational drug design, synthetic chemistry, bioorganic chemistry, high throughput screening, combinatorial chemistry, drug targets and natural product research and structure activity relationship studies. The series presents highly cited contributions first published in the impact factor journal Mini Reviews in Medicinal Chemistry. Contributors to this volume have updated their work with new experimental data and references following their initial research. Each volume highlights a number of important topics in current research in medicinal chemistry. Selected chapters in this volume include: A brief review of polyphenols as phytotherapeutic agents; Flavonoids in foods and biological samples; Cannabinoid use in treating Parkinson's Disease symptoms; And much more.      [Traditional Medicine for Neuronal Health](#) Surya Pratap Singh, Hareram Birla, Chetan Keswani, 2023-03-09 Advances in the treatment of neurodegenerative diseases (NDs) are nominal. Currently available therapies are merely symptomatic treatments that cannot prevent the development of the disease. Several herbs have been found very useful for managing neurological diseases. There are immense possibilities to discover a more successful line of ND treatment. Phytochemicals from medicinal plants may play a vital role in maintaining the chemical balance of the brain by affecting the capacity of receptors for the major inhibitory neurotransmitters. A few plants have already gained popularity for the potential treatment of NDs. This volume highlights the therapeutic role of medicinal plants and their scientific validation for improving neuronal health. It presents 15 chapters that cover the herbal treatment of NDs including Parkinson's disease and Alzheimer's disease. The contents cover a range of pharmaceutical agents like sirtuin inhibitors, berberine, rosmarinic acid and resveratrol. The book serves as a reference for pharmacology and herbal medicine scholars as well as healthcare workers interested in information about alternative and complementary therapies for neurological disorders.      **Frontiers in Medicinal Chemistry** Atta-ur-Rahman, Mohammad Iqbal Choudhary, Allen B. Reitz, 2016-01-27 Frontiers in Medicinal Chemistry is an Ebook series devoted to the review of areas of important topical interest to medicinal chemists and others in allied disciplines. Frontiers in Medicinal Chemistry covers all the areas of medicinal chemistry including developments in rational drug design, bioorganic chemistry, high throughput screening, combinatorial chemistry, compound diversity, measurements, drug absorption, drug distribution, metabolism, new and emerging drug targets, natural products, pharmacogenomics, chemoinformatics and structure activity



relationships This Ebook series is essential for any medicinal chemist who wishes to be kept informed and up to date with the latest and the most important advances This volume features reviews on the following topics ADME optimization and toxicity assessment in drug discovery Targeting oxidative stress mechanisms in vascular disease therapy Diabetes therapy that targets endothelial function and more Smart Sustainability Madhusmita Mohanty, Rakesh Kumar, Rajeev Kumar

Panda, Rashmi Ranjan Mallick, Kushal Walia, 2025-09-05 This book emphasizes the contribution artificial intelligence AI can make to sustainable innovation and business intelligence It highlights the evolution of smart sustainability and business intelligence practice through AI AI significantly adds efficiency to sustainable business intelligence practices This book supports a sustainable development agenda The book is useful for policymakers corporate leaders researchers industry professionals and other stakeholders engaged in sustainable business practices This book examines the different applications of AI it can revolutionize green supply chain management inventory management and logistics management Emerging trends are examined along with problems and their fixes Practitioners companies legislators and researchers are provided with an implementation framework In addition ethical and environmental issues are covered with a focus on sustainable and responsible behavior To shed light on the efficacy of AI applications the book offers sustainable start up businesses real world examples of its use It also provides guidance on how to strategically incorporate AI into current frameworks for sustainable business practices For professionals in business technology and sustainability the book also helps with strategic planning Professionals in waste reduction and resource management might also benefit from their insights The book helps investors entrepreneurs and legislators make well informed decisions It increases public understanding of how augmented reality and virtual reality can support sustainable behaviors The book promotes knowledge progress and sustainable practices across multiple industries by providing interdisciplinary viewpoints and acting as a bridge between theory and practice

**Applications of Modern Mass Spectrometry: Volume 2** Atta-ur-Rahman, M. Iqbal Choudhary, Syed Ghulam Musharraf, 2024-11-06 Applications of Modern Mass Spectrometry Volume 2 covers the latest advances in mass spectrometry in scientific research The series presents readers with information on the broad range of mass spectrometry techniques and configurations data analysis and practical applications Each volume contains contributions from eminent researchers who present their findings in an easy to read format The multidisciplinary nature of the works presented in each volume of this book series makes it a valuable reference on mass spectrometry to academic researchers and industrial R D specialists in applied sciences biochemistry life sciences and allied fields The second volume of the series presents 6 reviews Ion Mobility Mass Spectrometry for Macromolecule Analysis Recent Advancements in Detection of Organic Contaminants in Wastewater Using Advanced Mass Spectrometry Poisonous Substances in Tropical Medicinal and Edible Plants Traditional Uses Toxicology and Characterization by Hyphenated Mass Spectrometry Techniques LC MS Analysis of Endogenous Neuropeptides from Tissues of Central Nervous System An Overview Advances in Structural Proteomics Using Mass

Spectrometry and Recent Trends of Modern Mass Spectrometry Application towards Drug Discovery and Development Process      **Sostenibilità** Giuseppe Gavazzi, Silvana Castelli de Sannazzaro, 2019-10-21 T00:00:00+02:00 E se fosse una pianta a mostrarci il futuro Da sempre l'uomo ha sfruttato l'ambiente per sviluppare le proprie civiltà ma ora sorge indifferibile la necessità di cambiare il modo di usare le risorse naturali per preservare la natura pilastro fondamentale per la sopravvivenza Questo libro vuole trasmettere al lettore come oggi attraverso l'osservazione degli ecosistemi la ricerca la sperimentazione e l'innovazione sia possibile adottare comportamenti e produzioni sostenibili che possono garantire cambiamenti tali da non compromettere ciò che ci circonda L'alimentazione mirata il mantenimento della biodiversità la domesticazione delle piante la manipolazione del microbioma il biorisanamento il riciclo la produzione di prodotti e molecole rinnovabili sono gli argomenti di un percorso all'insegna della circolarità La sostenibilità una necessità per la vita sulla Terra ed il motore della bioeconomia circolare con un cambiamento strutturale della società sempre più necessario nell'era dell'Antropocene ovvero la nostra era

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