



Objectives and Mission of NISCAIR

1 Knowledge Dissemination

NISCAIR aims to effectively communicate scientific research and technology innovations to diverse stakeholders, fostering a culture of scientific inquiry and critical thinking.

2 Information Accessibility

It strives to make scientific literature and research accessible to all, promoting transparency and open access to knowledge resources.

3 Capacity Building

NISCAIR is committed to building capacities for science communication and enhancing the science communication skills of researchers and communicators.

Pharmaceutical Technology Nisair

JS Bruner



Pharmaceutical Technology Niscair:

Pharmaceutical Calculations Payal Agarwal,2014-09-12 Pharmaceutical Calculations is the perfect text for students or professionals aiming to understand or develop the calculations skills that play a significant role in building a competent pharmacist This text focuses on basic math fundamentals essential for pharmaceutical calculations followed by calculations that are more specific to compounding and formulation of individual dosage This helpful approach incorporates solved examples for each individual section followed by practice sets with an answer key to each problem At the end of each chapter case studies demonstrate the application of mathematical calculations in compounding actual prescriptions **FEATURES** Practice sets Solved problems Case studies in the form of prescriptions

Design of Nanostructures for Versatile Therapeutic Applications Alexandru Mihai Grumezescu,2018-02-03 Design of Nanostructures for Versatile Therapeutic Applications focuses on antimicrobial antioxidant and nutraceutical applications of nanostructured materials Many books discuss these subjects but not from a pharmaceutical point of view This book covers novel approaches related to the modulation of microbial biofilms antimicrobial therapy and encapsulate polyphenols as antioxidants Written by an internationally diverse group of academics this book is an important reference resource for researchers both in biomaterials science and the pharmaceutical industry Assesses the most recently developed nanostructures that have potential antimicrobial properties explaining their novel mechanical aspects Shows how nanoantibiotics can be used to more effectively treat disease Provides a cogent summary of recent developments in nanoantimicrobial discovery allowing readers to quickly familiarize themselves with the topic

Art of Writing & Publishing in Pharmaceutical Journals Ajay Semalty,Mona Semalty,2023-03-01 In academics and research everyone needs publications It has always been a vital requirement in an academic Impact factors as journal metrics detection and avoiding plagiarism Planning executing reporting documenting and presenting the research work including empirical studies Defending thesis useful resources for writing and research USPs of the book are Easy language to the point coverage of topics effective presentation and vital further reading links on every topic Contents Section I Paper Writing 1 Paper Publications in Academic Career 2 Targeting Journals 3 Impact Factor 4 Review Paper Writing 5 Writing a Research Paper 6 Submission Avoiding Rejections 7 Plagiarism Ethics in Publications Section II Thesis Dissertation Execution Writing 8 Introducing Research 9 Planning a Topic 10 Literature Survey 11 Preparing Synopsis 12 Procurements Execution of Work 13 Results and Discussion 14 Empirical or Field Studies 15 Report Writing 16 Presentation of Work Section III Appendices Appendix 1 Funding Agencies Appendix2 Directory of Major Journals Appendix3 Directory of Analytical Service Providers Appendix4 E Resources on Paper Writing Appendix5 Important Software for Research and Writing

Medicinal Plants - Recent Advances in Research and Development Hsin-Sheng Tsay,Lie-Fen Shyur,Dinesh Chandra Agrawal,Yang-Chang Wu,Sheng-Yang Wang,2016-10-25 Since ancient times plants have been used as a prime natural source of alternative medicines and have played an important role in

our lives The old tradition of medicinal plant application has turned into a highly profitable business in the global market resulting in the release of a large number of herbal products People have tried to find different sources of medicines to alleviate pain and cure different illnesses Due to severe constraints of synthetic drugs and the increasing contraindications of their usage there is a growing interest world over in the usage of natural products based on medicinal herbs hence there is an ever expanding market of herbs and herbal based medicinal preparations all over the world This has culminated into an exponential increase in number of research groups in different geographical locations and generation of volume of research data in the field in a short span of time The path breaking advancement in research methods and interdisciplinary approaches is giving birth to newer perspectives Therefore it becomes imperative to keep pace with the advancement in research and development in the field of medicinal herbs There are a large number of researchers in different parts of the world working on various aspects of medicinal plants and herbal medicines The idea is to bring their recent research work into light in the form of a book The proposed book contains chapters by the eminent researchers in different countries and working with different disciplines of medicinal plants Articles pertain to different disciplines such as 1 Resources and conservation of medicinal plants 2 Biosynthesis and metabolic engineering of medicinal plants 3 Tissue culture propagation and bioreactor technology of medicinal plants 4 Phytochemical research on medicinal plants 5 Herbal medicines and plant derived agents in cancer prevention and therapy 6 Herbal medicines and plant derived agents in metabolic syndrome management 7 Herbal medicines and plant derived agents in modulation of immune related disorders 8 Herbal medicines and hepatotoxicity The book will prove itself an asset for the researchers professionals and also students in the area of medicinal plants and mechanism of their action

High Performance Liquid Chromatography Omar Al Sayed

Omar, Moustafa A. Khalifa, 2022-02-21 During the past decade modern high performance liquid chromatography HPLC utilization has expanded greatly especially in the quality control of pharmaceutical products in drug quality control laboratories This book provides an extensive collection of technical information about HPLC Columns physicochemical properties and chromatographic characteristics from various manufacturers and helps analysts to decide on the ideal approach for their analysis according to the requirements of drug manufacturers specifications and the desired Pharmacopeia In addition the authors give practical advice on how to prepare mobile phases choose a suitable detector and set up an HPLC analysis This book is comprehensive for the average professional or technician who plans to work with modern HPLC This book is useful for most Drug Quality Control Laboratories where modern HPLC is utilized Following a hands on approach the book gives key insights into the pharmaceutical applications of HPLC and the latest requirements of the major regulatory agencies such as ICH FDA or USP

Issues in Industrial, Applied, and Environmental

Chemistry: 2013 Edition, 2013-05-01 Issues in Industrial Applied and Environmental Chemistry 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Synthetic Organic Chemistry

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Benn's Media ,2006 **Industrial Application of Functional Foods, Ingredients and Nutraceuticals C.**

Anandharamakrishnan,Parthasarathi Subramanian,2023-08-11 Industrial Application of Functional Foods Ingredients and Nutraceuticals Extraction Processing and Formulation of Bioactive Compounds explains the fundamental concepts and underlying scientific principles of nutrient delivery nutraceutical processing technologies and potential opportunities in the field of new product development The book also includes sections on the extraction and purification of functional ingredients effective delivery of nutrients health benefits safety and regulatory aspects Divided in four sections this book provides an up to date highly applicative work that highlights the mechanistic aspects related to the challenges and opportunities associated with developing delivering and marketing functional foods and nutraceuticals Explains the fundamental concepts of nutrient delivery and nutraceutical processing technologies Provides an understanding of pharmacokinetics oral bioavailability and different delivery techniques Features case studies to illustrate practical applications and commercialization **Indian**

Journal of Chemistry ,2009 *Approaching Complex Diseases* Mariano Bizzarri,2020-04-17 This volume for pharmacologists systems biologists philosophers and historians of medicine points to investigate new avenues in pharmacology research by providing a full assessment of the premises underlying a radical shift in the pharmacology paradigm The pharmaceutical industry is currently facing unparalleled challenges in developing innovative drugs While drug developing scientists in the 1990s mostly welcomed the transformation into a target based approach two decades of experience shows that this model is failing to boost both drug discovery and efficiency Selected targets were often not druggable and with poor disease linkage leading to either high toxicity or poor efficacy Therefore a profound rethinking of the current paradigm is needed Advances in systems biology are revealing a phenotypic robustness and a network structure that strongly suggest that exquisitely selective compounds compared with multitarget drugs may exhibit lower than desired clinical efficacy This appreciation of the role of polypharmacology has significant implications for tackling the two major sources of attrition in drug development efficacy and toxicity Integrating network biology and polypharmacology holds the promise of expanding the current opportunity space for druggable targets Special Libraries in the Electronic

Environment S. P. Singh,Krishan Kumar,2005 **Indian Journal of Chemical Technology** ,2005 **Indian Journal of**

Fibre & Textile Research ,2006 **Lok Sabha Debates** India. Parliament. House of the People,2004-07 Science Reporter ,2007 *Indian Journal of Biochemistry & Biophysics* ,2017 Annual Report - Council of Scientific and Industrial Research Council of Scientific & Industrial Research (India),2008 **Science & Culture** ,2004 *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 *Indian Science Abstracts* ,2011-11

The Enigmatic Realm of **Pharmaceutical Technology Nisclair**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Pharmaceutical Technology Nisclair** a literary masterpiece penned by a renowned author, readers embark on a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of people who partake in its reading experience.

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