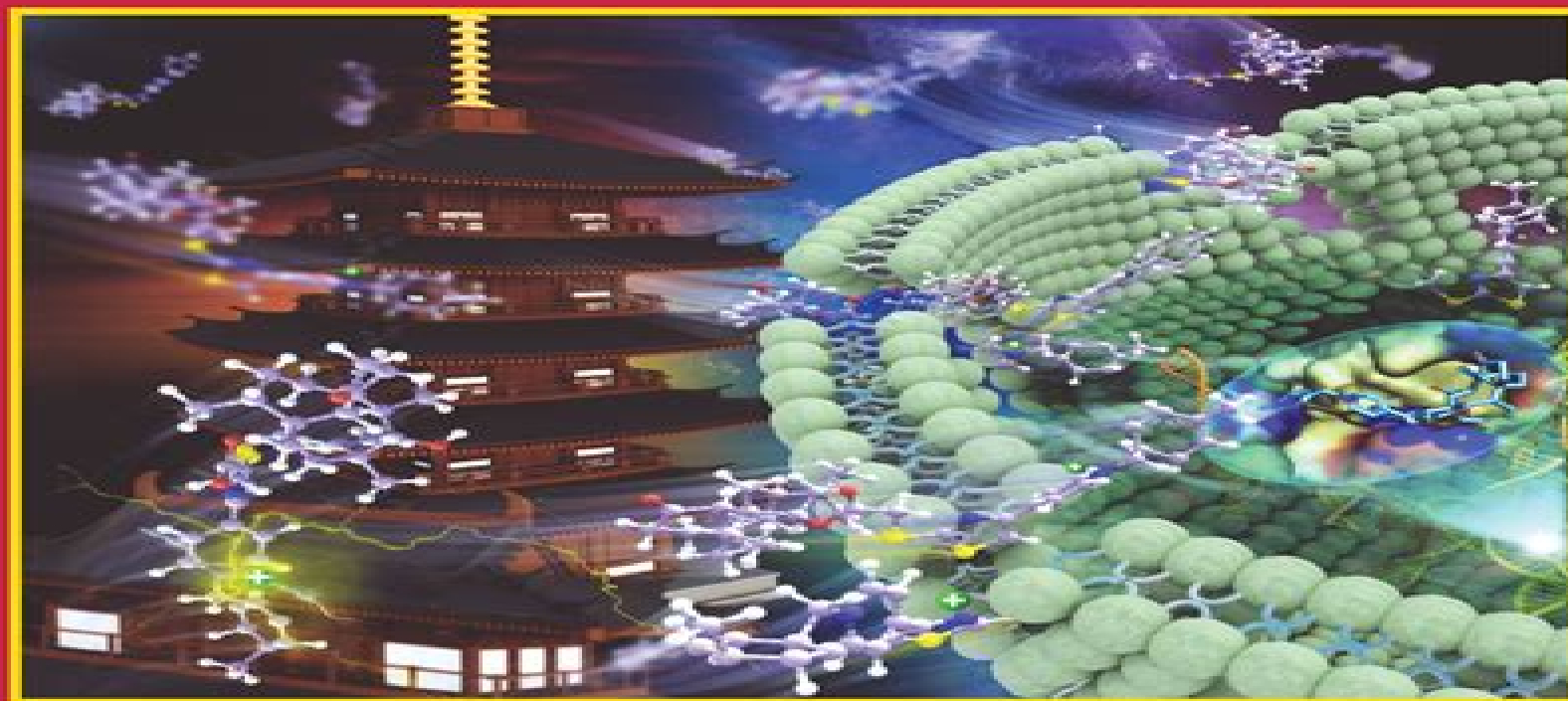


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Journal of Medicinal Chemistry



Journal Of Medicinal Chemistry

Donald J. Abraham



Journal Of Medicinal Chemistry:

Journal of Medicinal Chemistry, 1992 *European Journal of Medicinal Chemistry*, 2004 *International Journal of Medicinal Chemistry*, *Natural Products in Medicinal Chemistry* Stephen Hanessian, 2013-12-18 The inspiration provided by biologically active natural products to conceive of hybrids congeners analogs and unnatural variants is discussed by experts in the field in 16 highly informative chapters Using well documented studies over the past decade this timely monograph demonstrates the current importance and future potential of natural products as starting points for the development of new drugs with improved properties over their progenitors The examples are chosen so as to represent a wide range of natural products with therapeutic relevance among others as anticancer agents antimicrobials antifungals antisense nucleosides antidiabetics and analgesics From the content Part I Natural Products as Sources of Potential Drugs and Systematic Compound Collections Part II From Marketed Drugs to Designed Analogs and Clinical Candidates Part III Natural Products as an Incentive for Enabling Technologies Part IV Natural Products as Pharmacological Tools Part V Nature The Provider the Enticer and the Healer *Medicinal Chemistry Approaches to Personalized Medicine* Karen Lackey, Bruce Roth, 2013-11-22 Edited by two renowned medicinal chemists who have pioneered the development of personalized therapies in their respective fields this authoritative analysis of what is already possible is the first of its kind and the only one to focus on drug development issues Numerous case studies from the first generation of personalized drugs are presented highlighting the challenges and opportunities for pharmaceutical development While the majority of these examples are taken from the field of cancer treatment other key emerging areas such as neurosciences and inflammation are also covered With its careful balance of current and future approaches this handbook is a prime knowledge source for every drug developer and one that will remain up to date for some time to come From the content Discovery of Predictive Biomarkers for Anticancer Drugs Discovery and Development of Vemurafenib Targeting Basal Cell Carcinoma G Quadruplexes as Therapeutic Targets in Cancer From Human Genetics to Drug Candidates An Industrial Perspective on LRRK2 Inhibition as a Treatment for Parkinson's Disease Therapeutic Potential of Kinases in Asthma DNA Damage Repair Pathways and Synthetic Lethality Medicinal Chemistry in the Context of the Human Genome and many more **Medicinal Chemistry of Nucleic Acids** Lihe Zhang, Zhen Xi, Jyoti Chattopadhyaya, 2011-08-10 Complete up to date coverage of the broad area of nucleic acid chemistry and biology Assembling contributions from a collection of authors with expertise in all areas of nucleic acids medicinal chemistry and therapeutic applications Medicinal Chemistry of Nucleic Acids presents a thorough overview of nucleic acid chemistry a rapidly evolving and highly challenging discipline directly responsible for the development of antiviral and antitumor drugs This reliable resource delves into a multitude of subject areas involving the study of nucleic acids such as the new advances in genome sequencing and the processes for creating RNA interference RNAi based drugs to assist pharmaceutical researchers in removing roadblocks that hinder their ability to predict drug efficacy Offering the latest

cutting edge science in this growing field Medicinal Chemistry of Nucleic Acids includes In depth coverage of the development and application of modified nucleosides and nucleotides in medicinal chemistry A close look at a large range of current topics on nucleic acid chemistry and biology Essential information on the use of nucleic acid drugs to treat diseases like cancer A thorough exploration of siRNA for RNAi and the regulation of microRNA non coding RNA ncRNA a newly developing and exciting research area Thorough in its approach and promising in its message Medicinal Chemistry of Nucleic Acids probes the new domains of pharmaceutical research and exposes readers to a wealth of new drug discovery opportunities emerging in the dynamic field of nucleic acid chemistry

Scaffold Hopping in Medicinal Chemistry Nathan Brown, 2013-11-06 This first systematic treatment of the concept and practice of scaffold hopping shows the tricks of the trade and provides invaluable guidance for the reader's own projects The first section serves as an introduction to the topic by describing the concept of scaffolds their discovery diversity and representation and their importance for finding new chemical entities The following part describes the most common tools and methods for scaffold hopping whether topological shape based or structure based Methods such as CATS Feature Trees Feature Point Pharmacophores FEPOPS and SkelGen are discussed among many others The final part contains three fully documented real world examples of successful drug development projects by scaffold hopping that illustrate the benefits of the approach for medicinal chemistry While most of the case studies are taken from medicinal chemistry chemical and structural biologists will also benefit greatly from the insights presented here

Biomedical Chemistry Nuno Vale, 2015-01-01 Biomedical Chemistry provides readers with an understanding of how fundamental chemical concepts are used to combat some diseases The authors explain the interdisciplinary relationship of chemistry with biology physics pharmacy and medicine The results of chemical research can be applied to understand chemical processes in cells and in the body and new methods for drug transportation Also basic chemical ideas and determination of disease etiology are approached by developing techniques to ensure optimum interaction between drugs and human cells This Book is an excellent resource for students and researchers in health related fields with frontier topics in medicinal and pharmaceutical chemistry organic chemistry and biochemistry

Frontiers in Medicinal Chemistry: Volume 1 Atta-ur Rahman, Allen B. Reitz, M. Iqbal Choudhary, Cheryl P. Kordik, 2004-01-15 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 incl

Annual Reports in Medicinal Chemistry, 1995-10-10 Praise for the Series This series is one of the very few annual publications which justify the title of an absolute must for the pharmacologist chemist or physician who is interested in the chemistry of drug development Enzymologia This book is strongly recommended for researchers teachers students administrators in short anyone whose interests impinge on medicinal chemistry In view of the work's documented reference value it is a must for inclusion in the scientist's personal library Journal of Medicinal Chemistry All topics are covered in sufficient depth with

extensive references to allow either the specialist or the novice to be informed of the latest developments in a particular area of medicinal chemistry Norman Gilman Hoffmann La Roche Inc in the JOURNAL OF PHARMACEUTICAL SCIENCES Advances in Medicinal Chemistry continues to provide timely and critical reviews of important topics in medicinal chemistry together with an emphasis on emerging topics in the biological sciences which are expected to provide the basis for entirely new future therapies

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Open Medicinal Chemistry Journal , Prodrugs and Targeted Delivery Jarkko Rautio, 2011-01-31 This topical reference and handbook addresses the chemistry pharmacology toxicology and the patentability of prodrugs perfectly mirroring the integrated approach prevalent in today's drug design It summarizes current experiences and strategies for the rational design of prodrugs beginning at the early stages of the development process as well as discussing organ and site selective prodrugs Every company employing medicinal chemists will be interested in this practice oriented overview of a key strategy in modern drug discovery and development

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Nitrogen Heterocycles in Cancer Therapy Sanjeev Kumar Sahu, Ankur Vaidya, 2025-10-17 Nitrogen Heterocycles in Cancer Therapy explores the vast array of recently discovered nitrogen containing heterocyclic compounds utilized in combatting cancer This comprehensive work not only highlights the fundamentals of oncology but also explains into the intricacies of designing synthesizing and understanding the anticancer mechanisms of these compounds Spanning across 10

chapters the book explores the principles underlying the design synthesis and anticancer mechanisms of nitrogen containing heterocyclic compounds drawing from the latest research findings Its scope extends beyond molecular targeting to encompass the exploration of newly identified heterocyclic compounds with potential anticancer properties A significant emphasis is placed on crucial evaluation techniques such as in vitro cell culture and in vivo animal models providing insights into the performance of these compounds in combating cancer Particularly noteworthy is the inclusion of clinical study reports detailing the efficacy of various drug candidates across different cancer conditions coupled with an analysis of their global market impact and pharmacoeconomics Offering profound insights this book emerges as an indispensable resource for researchers clinicians and students alike offering a comprehensive understanding of the cutting edge approaches shaping the future of cancer therapy including the latest advancements from the synthesis and design of nitrogen containing compounds to their diverse mechanisms of action in targeting cancer cells Equips readers with practical solutions to daily challenges in cancer therapy bridging the gap between organic chemistry and clinical practice Serves as an essential reference for anyone seeking to navigate the dynamic landscape of cancer therapy with innovative nitrogen containing compounds Covers nitrogen heterocycles encompassing design synthesis and mechanisms providing a thorough understanding of their pivotal role in cancer therapy *A Compend of the Practice of Medicine* Daniel E. Hughes, 1890 **Comprehensive Medicinal**

Chemistry II David J Triggle, John B Taylor, 2006-12-29 The first edition of Comprehensive Medicinal Chemistry was published in 1990 and was very well received Comprehensive Medicinal Chemistry II is much more than a simple updating of the contents of the first edition Completely revised and expanded this new edition has been refocused to reflect the significant developments and changes over the past decade in genomics proteomics bioinformatics combinatorial chemistry high throughput screening and pharmacology and more The content comprises the most up to date authoritative and comprehensive reference text on contemporary medicinal chemistry and drug research covering major therapeutic classes and targets research strategy and organisation high throughput technologies computer assisted design ADME and selected case histories It is this coverage of the strategy technologies principles and applications of medicinal chemistry in a single work that will make Comprehensive Medicinal Chemistry II a unique work of reference and a single point of entry to the literature for pharmaceutical and biotechnology scientists of all disciplines and for many industry executives as well Also available online via ScienceDirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com Comprehensive reviews the strategies technologies principles and applications of modern medicinal chemistry Provides a global and current perspective of today's drug discovery process and discusses the major therapeutic classes and targets Includes a unique collection of case studies and personal essays reviewing the discovery and development of key drugs Proceedings of the Royal Society of New

Zealand Royal Society of New Zealand,1981 Includes Report of the 9th 10th Science Congress 1960 64 Medicinal Chemistry with Pharmaceutical Product Development Debarshi Kar Mahapatra, Sanjay Kumar Bharti, 2019-02-04 This volume focuses on novel therapeutics and strategies for the development of pharmaceutical products keeping the drug molecule as the central component It discusses current theoretical and practical aspects of pharmaceuticals for the discovery and development of novel therapeutics for health problems Explaining the necessary features essential for pharmacological activity it takes an interdisciplinary approach by including a unique combination of pharmacy chemistry and medicine along with clinical aspects It takes into consideration the therapeutic regulations of the USP along with all the latest therapeutic guidelines put forward by WHO and the US Food and Drug Administration

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