

Nucleic Acid Targeted Drug Design

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ML Morrison



Nucleic Acid Targeted Drug Design:

Nucleic Acid Targeted Drug Design Catherin Propst, 1992-08-13 *Medicinal Chemistry of Nucleic Acids* Lihe Zhang, Zhen Xi, Jyoti Chattopadhyaya, 2011-08-30 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 Drug-Nucleic Acid Interactions ,2001-07-31 This volume consolidates the key methods for studying ligand nucleic acid interactions into a convenient source Techniques that are examined range from biophysical and chemical approaches to methods rooted in molecular and cell biology

Biopharmaceutical Drug Design and Development Susanna Wu-Pong, Yon Rojanasakul, 2010-01-11 Biopharmaceutical Drug Design and Development Second Edition furthers the widely successful first edition published in 1999 This new expanded edition investigates the dozens of new biopharmaceutical drugs that have become available since that time Among the drugs discussed are ones in the categories of monoclonal antibodies for in vivo use cytokines growth factors enzymes immunomodulators thrombolytics and immunotherapies including vaccines Additionally the volume examines new and emerging technologies such as bioinformatics DNA microarrays transgenics therapeutic gene delivery stem cells nucleic acid based therapeutics and macromolecular drug delivery Authors also study pharmacogenetics in the clinic and changes in biologic drug approval at the FDA Biopharmaceutical Drug Design and Development Second Edition is a worthy sequel to a discussion on the dynamic exciting field of biotechnology **Computational Methods for Rational Drug Design** Mithun Rudrapal, 2024-12-06 Comprehensive resource covering computational tools and techniques for the development of cost effective drugs to combat diseases with specific disease examples Computational Methods for Rational Drug Design covers the tools and techniques of drug design with applications to the discovery of small molecule based therapeutics detailing

methodologies and practical applications and addressing the challenges of techniques like AI ML and drug design for unknown receptor structures Divided into 23 chapters the contributors address various cutting edge areas of therapeutic importance such as neurodegenerative disorders cancer multi drug resistant bacterial infections inflammatory diseases and viral infections Edited by a highly qualified academic with significant research contributions to the field Computational Methods for Rational Drug Design explores topics including Computer assisted methods and tools for structure and ligand based drug design virtual screening and lead discovery and ADMET and physicochemical assessments In silico and pharmacophore modeling fragment based design de novo drug design and scaffold hopping network based methods and drug discovery Rational design of natural products peptides enzyme inhibitors drugs for neurodegenerative disorders anti inflammatory therapeutics antibacterials for multi drug resistant infections and antiviral and anticancer therapeutics Protac and protide strategies in drug design intrinsically disordered proteins IDPs in drug discovery and lung cancer treatment through ALK receptor targeted drug metabolism and pharmacokinetics Helping readers seamlessly navigate the challenges of drug design Computational Methods for Rational Drug Design is an essential reference for pharmaceutical and medicinal chemists biochemists pharmacologists and phytochemists along with molecular modeling and computational drug discovery professionals Biochemical and Molecular Pharmacology in Drug Discovery Mithun Rudrapal,Chukwuebuka

Egbuna,William Chi Shing Cho,2024-06-26 Biochemical and Molecular Pharmacology in Drug Discovery comprises fundamental biochemical and molecular aspects of drug discovery and basic understanding of modern drug discovery approaches along with certain key topics related to molecular pharmacology of drugs and therapeutics Molecular pharmacology has gained significant momentum among researchers scientists and academicians because of its increasing interest in drug discovery research across the globe Molecular pharmacology involves a fundamental understanding of drug actions at the molecular level with the help of several tools and techniques of biochemical and molecular biology It explains the phenomena of drug target interactions considering different biochemical systems and cellular strategies With the advent of technologies current advances and research trends move toward molecular and or target based drug design and discovery Through this book readers will be able to gain skills and knowledge with a thorough understanding of the subject of biochemical and molecular pharmacology in a comprehensive and systematic manner with special reference to recent advances in drug discovery research Highlights the fundamentals of biochemical and molecular aspects with reference to drug discovery research Depicts modern drug discovery approaches such as reverse pharmacology drug repositioning and CADD in the context of current research updates Summarizes recent developments in the molecular pharmacology of novel drugs therapeutic molecules *Small Molecule DNA and RNA Binders* Martine Demeunynck,Christian Bailly,W. David Wilson,2006-03-06 The development of molecules that selectively bind to nucleic acids has provided many details about DNA and RNA recognition The range of such substances such as metal complexes peptides oligonucleotides and a wide array of

synthetic organic compounds is as manifold as the functions of nucleic acids. Nucleic acid recognition sequences are often found in the major or minor groove of a double strand while other typical interactions include intercalation between base pairs or the formation of triple or quadruple helices. One example of a binding mode that has recently been proposed is end stacking on such complex structures as the telomere tetraplex. In this comprehensive book internationally recognized experts describe in detail the important aspects of nucleic acid binding and in so doing present impressive approaches to drug design. Since typical substances may be created naturally or synthetically emphasis is placed on natural products chemical synthesis the use of combinatorial libraries and structural characterization. The whole is rounded off by contributions on molecular modeling as well as investigations into the way in which any given drug interacts with its nucleic acid recognition site.

Computer-Aided Drug Design Dev Bukhsh Singh, 2020-10-09 This book provides up to date information on bioinformatics tools for the discovery and development of new drug molecules. It discusses a range of computational applications including three dimensional modeling of protein structures protein ligand docking and molecular dynamics simulation of protein ligand complexes for identifying desirable drug candidates. It also explores computational approaches for identifying potential drug targets and for pharmacophore modeling. Moreover it presents structure and ligand based drug design tools to optimize known drugs and guide the design of new molecules. The book also describes methods for identifying small molecule binding pockets in proteins and summarizes the databases used to explore the essential properties of drugs drug like small molecules and their targets. In addition the book highlights various tools to predict the absorption distribution metabolism excretion ADME and toxicity T of potential drug candidates. Lastly it reviews in silico tools that can facilitate vaccine design and discusses their limitations.

Gene Profiles in Drug Design Brett A. Lidbury, Suresh Mahalingam, 2008-07-10 With the successful mapping of the human genome we have entered an age of unprecedented opportunity in which researchers are beginning to apply this vast repository of knowledge to the treatment of human disease. Gene profiling technologies and the concept of individualized medicine are leading to the development of drugs with enhanced specificity.

Biophysical and Computational Tools in Drug Discovery Anil Kumar Saxena, 2021-10-18 This book reviews recent physicochemical and biophysical techniques applied in drug discovery research and it outlines the latest advances in computational drug design. Divided into 10 chapters the book discusses about the role of structural biology in drug discovery and offers useful application cases of several biophysical and computational methods including time resolved fluorometry TRF with F rster resonance energy transfer FRET X Ray crystallography nuclear magnetic resonance spectroscopy mass spectroscopy generative machine learning for inverse molecular design quantum mechanics molecular mechanics QM MM ONIOM and quantum molecular dynamics QMT methods. Particular attention is given to computational search techniques applied to peptide vaccines using novel mathematical descriptors and structure and ligand based virtual screening techniques in drug discovery research. Given its scope the book is a valuable resource for students researchers and professionals from

pharmaceutical industry interested in drug design and discovery

Miraculous Medicines and the Chemistry of Drug Design Nathan Keighley, 2020-12-14 The subject of chemistry is widely acknowledged as being conceptually challenging and regarded with a perceived elitism This book aims to address this dilemma by breaking down the fundamentals of organic chemistry and its importance in medicine so that readers with any or no background education in chemistry can access the material and gain an appreciation and understanding for the subject The text is written in a clear and concise manner using appropriate figures to explain how the medicine we are so familiar with is designed and produced Undergraduate students medical and nursing students and general audiences will benefit from the accessible format and enjoyable read Key Features User friendly text dealing with the chemical sciences for the non scientist Public understanding of science at the interface of biology and chemistry is in high demand The book serves to introduce organic chemistry and its relevance to medicine Describes the foundational principles of chemistry without losing the systematic rigor of the subject

Computational Approaches in Drug Discovery, Development and Systems Pharmacology Rupesh Kumar Gautam, Mohammad Amjad Kamal, Pooja Mittal, 2023-02-15 Computational Approaches in Drug Discovery Development and Systems Pharmacology provides detailed information on the use of computers in advancing pharmacology Drug discovery and development is an expensive and time consuming practice and computer assisted drug design CADD approaches are increasing in popularity in the pharmaceutical industry to accelerate the process With the help of CADD scientists can focus on the most capable compounds so that they can minimize the synthetic and biological testing pains This book examines success stories of CADD in drug discovery drug development and role of CADD in system pharmacology additionally including a focus on the role of artificial intelligence AI and deep machine learning in pharmacology Computational Approaches in Drug Discovery Development and Systems Pharmacology will be useful to researchers and academics working in the area of CADD pharmacology and Bioinformatics Explains computer use in pharmacology using real life case studies Provides information about biological activities using computer technology thus allowing for the possible reduction of the number of animals used for research Describes the role of AI in pharmacology and applications of CADD in various diseases

[Essential Chemistry Xii](#) , **Biomedical Index to PHS-supported Research: pt. A. Subject access A-H** , 1994 [Molecular Docking for Computer-Aided Drug Design](#) Mohane S. Coumar, 2021-02-17 Molecular Docking for Computer Aided Drug Design Fundamentals Techniques Resources and Applications offers in depth coverage on the use of molecular docking for drug design The book is divided into three main sections that cover basic techniques tools web servers and applications It is an essential reference for students and researchers involved in drug design and discovery Covers the latest information and state of the art trends in structure based drug design methodologies Includes case studies that complement learning Consolidates fundamental concepts and current practice of molecular docking into one convenient resource

Drug Design and Development Chris Rostron, 2020 Drug Design and Development outlines the processes involved in the design

and development of new drugs and emphasises the significance of these processes to the practice of pharmacy The book highlights why it is important that all practicing pharmacists including those working in hospitals or high street stores have a solid understanding of the process of the design and development of the drugs they interact with It adopts an integrated approach formulated to complement courses which are designed in line with the General Pharmaceutical Council s new curriculum requirements Furthermore this is the only integrated textbook to consider both drug design and development within one volume Throughout the book the journey of the drug from discovery to market is presented in an integrated fashion emphasising the interconnection of all the processes involved

Comprehensive Medicinal Chemistry III

,2017-06-03 Comprehensive Medicinal Chemistry III Eight Volume Set provides a contemporary and forward looking critical analysis and summary of recent developments emerging trends and recently identified new areas where medicinal chemistry is having an impact The discipline of medicinal chemistry continues to evolve as it adapts to new opportunities and strives to solve new challenges These include drug targeting biomolecular therapeutics development of chemical biology tools data collection and analysis in silico models as predictors for biological properties identification and validation of new targets approaches to quantify target engagement new methods for synthesis of drug candidates such as green chemistry development of novel scaffolds for drug discovery and the role of regulatory agencies in drug discovery 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

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Zhavoronkov,2021-11-16 Topic editor Alex Zhavoronkov is the founder of Insilico Medicine a company specializing in AI research He is also a professor at the Buck Institute for Research on Aging All other Topic Editors declare no competing interests with regards to the Research Topic subject

Molecular Basis of Drug Design and Resistance G. H. Coombs,Leslie H. Chappell,S. L. Croft,1997 This volume is the specially commissioned supplement to the journal Parasitology volume 114

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