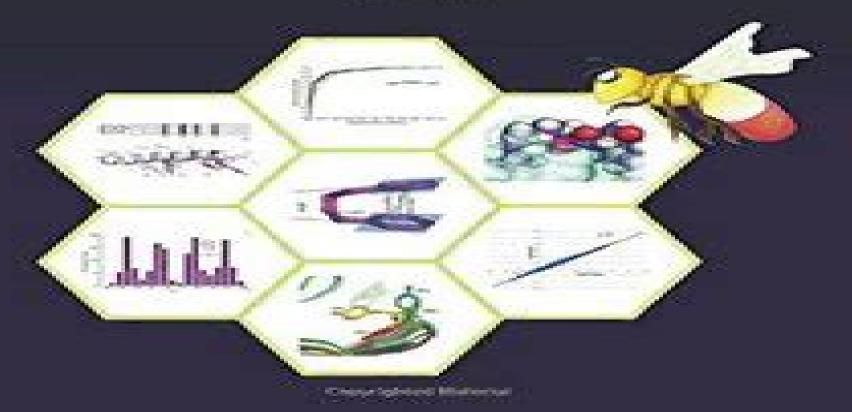
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A PRACTICAL GUIDE TO RATIONAL DRUG DESIGN

HODINGCHMANDI SAURVI



A Practical Guide To Rational Drug Design

Vivek P. Chavda, Krishnan Anand, Vasso Apostolopoulos

A Practical Guide To Rational Drug Design:

A Practical Guide to Rational Drug Design Sun Hongmao, 2015-10-05 This book is not going to be an exhaustive survey covering all aspects of rational drug design Instead it is going to provide critical know how through real world examples Relevant case studies will be presented and analyzed to illustrate the following how to optimize a lead compound whether one has high or low levels of structural information how to derive hits from competitors active compounds or from natural ligands of the targets how to springboard from competitors SAR knowledge in lead optimization how to design a ligand to interfere with protein protein interactions by correctly examining the PPI interface how to circumvent IP blockage using data mining how to construct and fully utilize a knowledge based molecular descriptor system how to build a reliable QSAR model by focusing on data quality and proper selection of molecular descriptors and statistical approaches A Practical Guide to Rational Drug Design focuses on computational drug design with only basic coverage of biology and chemistry issues such as assay design target validation and synthetic routes Discusses various tactics applicable to daily drug design Readers can download the materials used in the book including structures scripts raw data protocols and codes making this book suitable resource for short courses or workshops Offers a unique viewpoint on drug discovery research due to the author's cross discipline education background Explores the author's rich experiences in both pharmaceutical and academic **Drug Design** Gerhard Klebe, 2025-02-04 This English language textbook based on the successful German edition settings Wirkstoffdesign brings the subject of drug design back to the cutting edge of research The reader learns about new methods in genetic engineering and the expanded range of structural biological methods Especially in the last 10 years many complex target structures such as G protein coupled receptors or ion channels have been elucidated by using these methods The reader learns how these long sought complex structures with classical drugs look like and how the therapeutic effect is achieved This textbook is aimed at students of pharmacy chemistry and the life sciences but also at career changers and medicinal chemists in research and development departments of the pharmaceutical industry Conceptually it is very different from classical textbooks on pharmaceutical chemistry It focuses on the path to a new drug substance The selection of case studies is based on didactic aspects and attempts to give a broad overview of methods and strategies without forgetting to look back at the beginnings of this field of work Thus the arc spans from the history of drug research the mechanisms of action of drugs and the methods for lead structure search and optimisation to structure determination methods modelling molecular dynamics and QSAR methods to structure and computer aided design This textbook also discusses new methods and concepts such as epigenetics the PROTAC approach CRISPR Cas9 gene scissors structural predictions from sequence the use of artificial intelligence and new screening technologies from biophysics It presents successes in disrupting or enhancing protein protein interactions as a concept for drug therapy and discusses optimising drugs considering their thermodynamic as well as kinetic binding profiles Videos via app simply download the SN More Media app free of charge scan a link with the

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