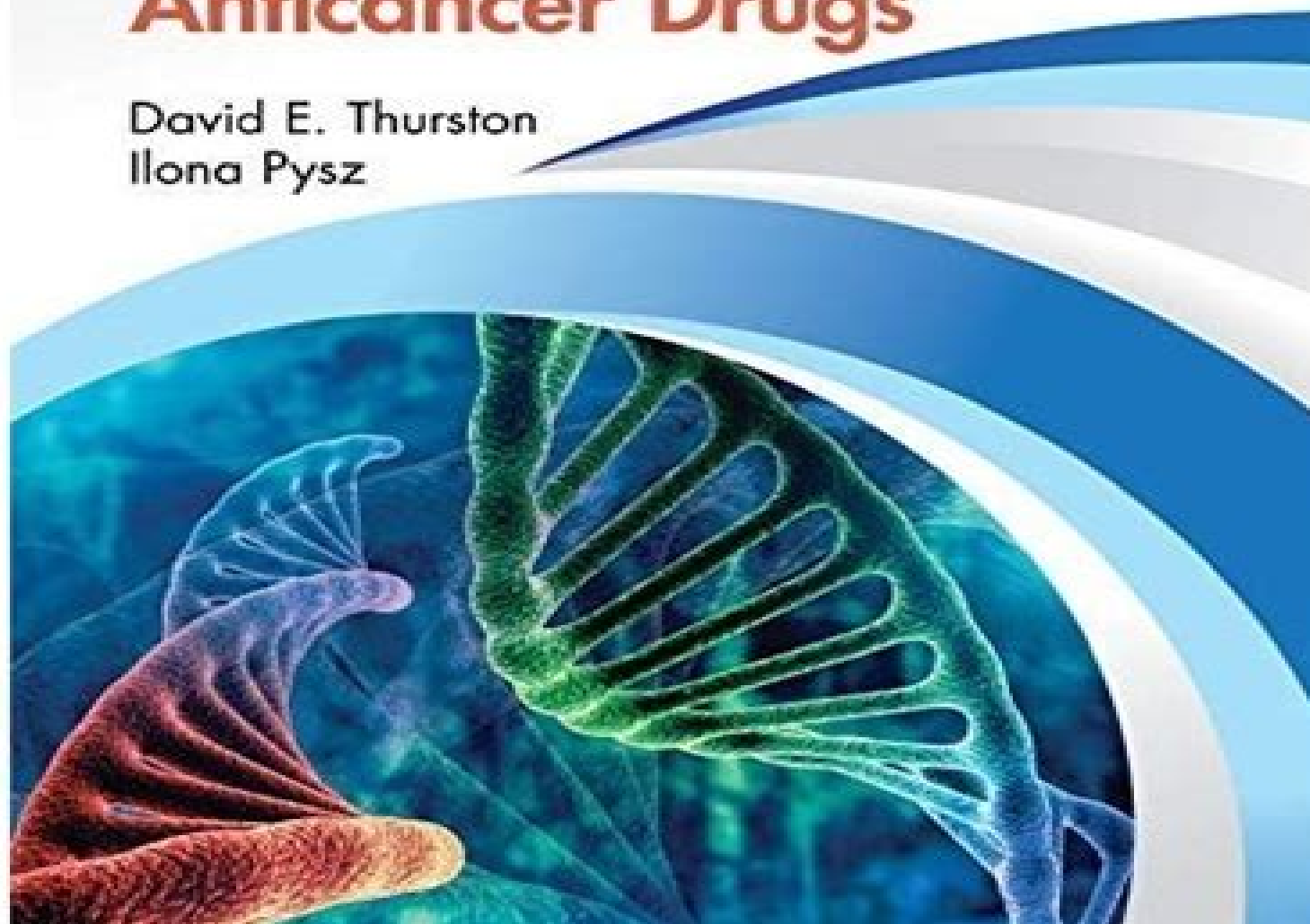


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 CRC Press
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Chemistry and Pharmacology of **Anticancer Drugs**

David E. Thurston
Ilona Pysz



Chemistry And Pharmacology Of Anticancer Drugs Second Edition

James C. Dabrowiak



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Chemistry and Pharmacology of Anticancer Drugs David E. Thurston, Ilona Pysz, 2021-03-17 While drug therapies developed in the last 80 years have markedly improved treatment outcomes and the management of some types of cancers the lack of effectiveness and side effects associated with the most common treatment types remain unacceptable However recent technological advances are leading to improved therapies based on targeting distinct biological pathways in cancer cells Chemistry and Pharmacology of Anticancer Drugs is a comprehensive survey of all families of anticancer agents and therapeutic approaches currently in use or in advanced stages of clinical trials including biological based therapies The book is unique in providing molecular structures for all anticancer agents discussing them in terms of history of development chemistry mechanism of action structure function relationships and pharmacology It also provides relevant information on side effects dosing and formulation The authors renowned scientists in cancer research and drug discovery also provide up to date information on the drug discovery process including discussions of new research tools tumor targeting strategies and fundamental concepts in the relatively new areas of precision medicine and chemoprevention Chemistry and Pharmacology of Anticancer Drugs is an indispensable resource for cancer researchers medicinal chemists and other biomedical scientists involved in the development of new anticancer therapies Its breadth of coverage clear explanations and illustrations also make it suitable for undergraduate and postgraduate courses in medicine pharmacy nursing dentistry nutrition the biomedical sciences and related disciplines Key Features Summarizes the fundamental causes of cancer modes of treatment and strategies for cancer drug discovery Brings together a broad spectrum of information relating to the chemistry and pharmacology of all families of anticancer agents and therapies Includes up to date information on cutting edge aspects of cancer treatments such as biomarkers pharmacogenetics and pharmacogenomics Features new chapters on the Evolution of Anticancer Therapies Antibody Based Therapies and Cancer Chemoprevention

Medicinal Chemistry of Anticancer Drugs Carmen Avendaño, J. Carlos Menéndez, 2015-06-11 Medicinal Chemistry of Anticancer Drugs Second Edition provides an updated treatment from the point of view of medicinal chemistry and drug design focusing on the mechanism of action of antitumor drugs from the molecular level and on the relationship between chemical structure and chemical and biochemical reactivity

of antitumor agents Antitumor chemotherapy is a very active field of research and a huge amount of information on the topic is generated every year Cytotoxic chemotherapy is gradually being supplemented by a new generation of drugs that recognize specific targets on the surface or inside cancer cells and resistance to antitumor drugs continues to be investigated While these therapies are in their infancy they hold promise of more effective therapies with fewer side effects Although many books are available that deal with clinical aspects of cancer chemotherapy this book provides a sorely needed update from the point of view of medicinal chemistry and drug design Presents information in a clear and concise way using a large number of figures Historical background provides insights on how the process of drug discovery in the anticancer field has evolved Extensive references to primary literature

The Anticancer Drugs William B. Pratt, 1994 This text offers an up to date review of the field of cancer chemotherapy including some of the new approaches to biological treatments of cancer and potential targets for new drug design A detailed description of the pharmacology mechanisms of action toxicity resistance mechanisms and clinical usefulness of each class of drugs is given The authors emphasize concepts involved in determining the mechanism of action and development of resistance the determinants of drug responsiveness to chemotherapeutic agents and a rationale for their clinical use in various types of cancer The text is organized in a way that makes it easy for the reader to conceptualize how drugs work and categorize them by their mechanism of action It facilitates an understanding of the rationale for chemotherapy with respect to the biology of the cancer cell and to tumor growth kinetics Drawing on the fields of authors draw on the fields of medicinal chemistry pharmacology biochemistry cell biology molecular biology and clinical medicine this timely book is extensively referenced and provides a historical background for the development of each class of drugs

Anticancer Agents from Natural Products, Second Edition Gordon M. Cragg, David G. I. Kingston, David J. Newman, 2011-10-10 The approach to drug discovery from natural sources has yielded many important new pharmaceuticals inaccessible by other routes In many cases the isolated natural product may not be an effective drug for any of several reasons but it nevertheless may become a drug through chemical modification or have a novel pharmacophore for future drug design In summarizing the status of natural products as cancer chemotherapeutics Anticancer Agents from Natural Products Second Edition covers the History of each covered drug a discussion of its mechanism on action medicinal chemistry synthesis and clinical applications Potential for novel drug discovery through the use of genome mining as well as future developments in anticancer drug discovery Important biosynthetic approaches to unnatural natural products Anticancer Agents from Natural Products Second Edition discusses how complex target oriented synthesis enabled by historic advances in methodology has enormously expanded the scope of the possible This book covers the current clinically used anticancer agents that are either natural products or are clearly derived from natural product leads It also reviews drug candidates currently in clinical development since many of these will be clinically used drugs in the future Examples include the drugs etoposide and teniposide derived from the lead compound podophyllotoxin numerous analogs derived from taxol

topotecan derived from camptothecin and the synthetic clinical candidates E7389 and HTI 286 developed from the marine leads halichondrin B and hemiasterlin

Chemical Warfare Agents Brian J. Lukey, James A. Romano Jr., James A. Romano, Harry Salem, Brian J Lukey, 2007-12-17 The first edition of this book *Chemical Warfare Agents Toxicity at Low Levels* was published just prior to the terrorist attacks of September 11th 2001 Reflecting a greater sense of urgency within the field of chemical defense since this event research related to chemical warfare agents CWAs continues to expand at a remarkable pace

Green Approaches in Medicinal Chemistry for Sustainable Drug Design Bimal Banik, 2020-03-27 Extensive experimentation and high failure rates are a well recognised downside to the drug discovery process with the resultant high levels of inefficiency and waste producing a negative environmental impact *Sustainable and Green Approaches in Medicinal Chemistry* reveals how medicinal and green chemistry can work together to directly address this issue After providing essential context to the growth of green chemistry in relation to drug discovery in Part 1 the book goes on to identify a broad range of practical methods and synthesis techniques in Part 2 Part 3 reveals how medicinal chemistry techniques can be used to improve efficiency mitigate failure and increase the environmental benignity of the entire drug discovery process whilst Parts 4 and 5 discuss natural products and microwave induced chemistry Finally the role of computers in drug discovery is explored in Part 6 Identifies novel and cost effective green medicinal chemistry approaches for improved efficiency and sustainability Reflects on techniques for a broad range of compounds and materials Highlights sustainable and green chemistry pathways for molecular synthesis

Metals in Medicine James C. Dabrowiak, 2017-05-02 Working from basic chemical principles *Metals in Medicine* 2nd Edition describes a wide range of metal based agents for treating and diagnosing disease Thoroughly revised and restructured to reflect significant research activity and advances this new edition contains extensive updates and new pedagogical features while retaining the popular feature boxes and end of chapter problems of the first edition Topics include Metallo Drugs and their action Platinum drugs for treating cancer Anticancer agents beyond cisplatin including ruthenium gold titanium and gallium Responsive Metal Complexes Treating arthritis and diabetes with metal complexes Metal complexes for killing bacteria parasites and viruses Metal ion imbalance and its links to diseases including Alzheimer s Wilson s and Menkes disease Metal complexes for detecting disease Nanotechnology in medicine Now in full colour *Metals in Medicine* 2nd Edition employs real life applications and chapter end summaries alongside feature boxes and problems It provides a complete and methodical examination of the use of metal complexes in medicine for advanced undergraduate and postgraduate students in medicinal inorganic chemistry bioinorganic chemistry biochemistry pharmacology biophysics biology and bioengineering It is also an invaluable resource for academic researchers and industrial scientists in inorganic chemistry medicinal chemistry and drug development

Bioactive Compounds from Natural Sources, Second Edition Corrado Tringali, 2011-09-27 The first edition of *Bioactive Compounds from Natural Sources* was published in a period of renewed attention to biologically active compounds of natural

origin This trend has continued and intensified natural products are again under the spotlight in particular for their possible pharmacological applications Largely focusing on natural products as lead compounds in drug discovery Bioactive Compounds from Natural Sources Second Edition Natural Products as Lead Compounds in Drug Discovery is actually a completely new volume containing surveys of selected recent advances in an interdisciplinary area covering chemistry of natural products medicinal chemistry biochemistry and other related topics Written by some of the most reputed scientists in the field this second edition includes new chapters from authors who contributed to the first edition as well as many chapters compiled by new authors Introducing the reader to strategies and methods in the search for bioactive natural products this book covers topics including Natural sources of bioactive compounds such as aquatic cyanobacteria filamentous fungi and tropical plants The tremendous potentiality of metabolic engineering of natural products biosynthesis The contribution of emerging or developing technologies to the study of bioactive natural compounds namely computational methods and circular dichroism The potential of natural or natural derived compounds for specific therapeutic applications treatment of viral diseases regulation of hypoxia inducible factor antimalarials modulation of angiogenesis and antitumor and wound healing activity Selected examples of natural product families and related synthetic analogues namely polyphenols and camphotecins Compiled for researchers and Ph D students working in interdisciplinary fields this book will also be appreciated by readers without a background in chemistry interested in bioactive natural products their biological and pharmacological properties and their possible use as chemopreventive or chemotherapeutic agents Conversely the biological and pharmacological data and methods are accessible by chemists

Ethnopharmacology and Biodiversity of Medicinal Plants Jayanta Kumar Patra, Gitishree Das, Sanjeet Kumar, Hrudayanath Thatoi, 2019-08-05 Ethnopharmacology and Biodiversity of Medicinal Plants provides a multitude of contemporary views on the diversity of medicinal plants discussing both their traditional uses and therapeutic claims This book emphasizes the importance of cataloging ethnomedical information as well as examining and preserving the diversity of traditional medicines It also discusses the challenges present with limited access to modern medicine and the ways in which research can be conducted to enhance these modern practices The book also explores the conservation procedures for endangered plant species and discusses their relevance to ethnopharmacology Each chapter of this book relays the research of experts in the field who conducted research in diverse landscapes of India providing a detailed account of the basic and applied approaches of ethnobotany and ethnopharmacology The book reviews multiple processes pertaining to medicinal plants such as collecting the traditional therapeutic values and validation methods It also explores developments in the field such as the diversity and medicinal potential of unexplored plant species and applications in drug formulation to fight against anti microbial resistance AMR

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