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Progress in Anti-Cancer Chemotherapy



Springer

Progress In Anti Cancer Chemotherapy

Atta ur-Rahman, M. Iqbal Choudhary



Progress In Anti Cancer Chemotherapy:

Progress in Anti-Cancer Chemotherapy David Khayat, Gabriel N. Hortobagyi, 2013-11-27 This is the fourth volume of our series Progress in Anti cancer Therapy For the past four years we have taken the challenge to select each year some of the most interesting topics on the wide field of oncology As usual this volume continues the tradition and covers five cancers breast prostate bladder lym phoma and ovarian the role of HIV and HTLV in cancer as well as some deve lopmental pharmacology and behavioral issues This year we have particularly focused our attention on one of the most com mon although rarely addressed cancer accounting for more than 315 00 newly diagnosed cases and 41 000 cancer related deaths annually Landis SH et al 1999 prostate cancer Five chapters address some of the issues concerning this disease The chap ter by Schroder describes the hopes and pitfalls of early detection of prostate cancer It reviews the literature on screening studies that have been performed both in the US and in Europe These studies suggest that cancer mortality could be reduced by screening for prostate cancer mostly through PSA testing However the effectiveness of early detection still needs to be definitely confir med and ongoing randomized studies are described the results of which will probably help the medical community determine the worth of PSA based scree ning for prostate cancer On the same hand the paper from von Eschenbach is reviewing the clinical problems that are related this disease

Progress in Anti-Cancer Chemotherapy Gabriel N. Hortobagyi, David Khayat, 2013-04-17 This is the third volume of our series Progress in Anti Cancer Chemo therapy Following the strategy of the first two volumes it covers selected aspects of progress in this fast moving field of Oncology with contribu tions from some of the world s best known leaders in both basic and clin ical research This year we focused on seven areas Three prominent Clinical investigators reviewed conceptual advances in cancer research Dr Buzdar presented a history and overview of the protection of human subjects who participate in clinical research and the mechanisms developed to assure the ethical conduct of research on human beings Frei reviewed an exciting and rapidly moving area of che motherapy of solid tumors including a cogent discussion of the issues related to dose intensification Fisher summarized conceptual advances in our therapeutic approach to breast cancer and the paradigm shifts that lead us to our current management strategies From this summary he pro jected breast cancer research into the future a daunting task under any circumstance Fundamental research in cancer biology has been responsible for our improved understanding of the development and proges sion of malignant disease Such understanding will lead to improved diagnosis therapy and eventually prevention Isaacs reviews the area of hereditary breast cancer a topic undergoing rapid transformation and with mUltiple impli cations in the daily practice of medicine Fidler an international expert in metastasis research reviews the potential utility of angiogenesis inhib itors in research and the therapeutic ramifications

Experimental and Clinical Progress in Cancer Chemotherapy Franco M. Muggia, 2012-12-06 As in CANCER CHEMOTHERAPY 1 this volume brings to the reader highlights in three different areas of cancer therapeutics new concepts and models drug classes and clinical settings Topics

were chosen because of their timeliness or probable current impact in cancer treatment. Authors were selected on the basis of their ability to provide a critical overview of specific subjects and their involvement in original work. I shall review the aims of this second volume and then elaborate on the scope of its contents. The principal aim of the volumes on cancer chemotherapy in the Cancer Treatment and Research series as stated in the preface to the first volume is to assemble in a concentrated form selected ingredients of chemotherapeutic progress. These ingredients are to include concepts in therapeutic strategy, pre-clinical studies, development of major classes of compounds, identification of new directions and of landmarks of clinical progress. Thus we do not foresee overlap with series which provide an yearly update of chemotherapy in an encyclopedic manner or reviews of cancer chemotherapy. Unlike those publications, our volumes are not intended to seek a place in shelves as a reference manual. It is this Editor's hope that persons representing various biomedical disciplines will seek the Cancer Treatment and Research chemotherapy volumes to survey advances in the field at regular intervals.

Progress in Anti-cancer Chemotherapy: Clinical management David Khayat, Gabriel N. Hortobagyi, 1999

Progress Against Cancer, *Advances and Prospects of 3-d Metal-Based Anticancer Drug Candidates* Farukh Arjmand, Sartaj Tabassum, Huzaifa Yasir Khan, 2024-05-02. This book reviews the potential of metallodrugs against different cancer. It summarizes the classification of metal-based anti-cancer drugs, their plausible biochemical and mechanistic pathways, combining drug strategies for hitting multiple therapeutic targets at the intracellular level and advanced drug delivery strategies. The book covers the metallodrugs for the efficacious treatment of diverse cancerous strains and recent advances in drug delivery strategies that are used for developing these metal-based therapeutics as potent anticancer agents in vitro and in vivo. The book also covers different biophysical and analytical techniques for studying metal-ligand and metal-macromolecular interactions. The book further presents the recent examples of metallomics studies on the different types of cell death induced by metal-based anticancer drugs, especially on the three major forms of programmed cell death (PCD) in mammalian cells: apoptosis, autophagy, and regulated necrosis, also called necroptosis. Lastly, the book explores the modulation of reactive oxygen species (ROS) by metallodrugs.

Progress Against Cancer, 1969 National Advisory Cancer Council (U.S.), 1969 **Recent Advances in Chemotherapy: Anticancer (2 v.)** Jōji Ishigami, 1985 Progress in Cancer Drug

Resistance Research Robert A. Parsons, 2007. One of the main causes of failure in the treatment of cancer is the development of drug resistance by the cancer cells. The design of cancer chemotherapy has become increasingly sophisticated, yet there is no cancer treatment that is 100 percent effective against disseminated cancer. Resistance to treatment with anticancer drugs results from a variety of factors, including individual variations in patients and somatic cell genetic differences in tumours, even those from the same tissue of origin. Frequently, resistance is intrinsic to the cancer, but as therapy becomes more and more effective, acquired resistance has also become common. The most common reason for acquisition of resistance to a broad range of anticancer drugs is expression of one or more energy-dependent transporters that detect and eject anti-

cancer drugs from cells but other mechanisms of resistance including insensitivity to drug induced apoptosis and induction of drug detoxifying mechanisms probably play an important role in acquired anticancer drug resistance Studies on mechanisms of cancer drug resistance have yielded important information on how to circumvent this resistance to improve cancer chemotherapy and have implications for pharmacokinetics of many commonly used drugs *Frontiers in Anti-Cancer Drug Discovery* Atta-ur-Rahman, M. Iqbal Choudhary, 2018-12-06 *Frontiers in Anti Cancer Drug Discovery* is a book series devoted to publishing the latest advances in anti cancer drug design and discovery In each volume eminent scientists contribute reviews relevant to all areas of rational drug design and drug discovery including medicinal chemistry in silico drug design combinatorial chemistry high throughput screening drug targets recent important patents and structure activity relationships The book series should prove to be of interest to all pharmaceutical scientists involved in research in anti cancer drug design and discovery The book series is essential reading to all scientists involved in drug design and discovery who wish to keep abreast of rapid and important developments in the field The ninth volume of the series features chapters covering the following topics New research on the therapeutic intervention of cancer and cancer drug delivery Dabrafenib usage in melanoma therapy Targeting autophagy in cancer therapy Pro apoptotic and anti telomerase activity of naturally occurring compounds CDK inhibitors Oral nanostructure drug delivery for anti cancer treatment **Frontiers in**

Anti-Cancer Drug Discovery Volume 10 Atta-ur-Rahman ,M. Iqbal Choudhary, 2019-05-31 *Frontiers in Anti Cancer Drug Discovery* is a book series devoted to publishing the latest advances in anti cancer drug design and discovery In each volume eminent scientists contribute reviews relevant to all areas of rational drug design and drug discovery including medicinal chemistry in silico drug design combinatorial chemistry high throughput screening drug targets recent important patents and structure activity relationships The book series should prove to be of interest to all pharmaceutical scientists involved in research in anti cancer drug design and discovery The book series is essential reading to all scientists involved in drug design and discovery who wish to keep abreast of rapid and important developments in the field The tenth volume of the series features chapters covering the following topics Challenges in the Management of Hepatoblastoma The Emerging Role of Monocarboxylate Transporter 1 in Cancer In vitro Anti Proliferative Assays and Techniques Used in Pre Clinical Anti Cancer Drug Discovery Recent Advances in the Development of Mesoporous Anti Cancer Drug Nanocarriers Polyphenols and Cancer Glioblastoma Multiforme Cutting Edge Targeting Strategies Utilizing Nanotechnology in Breast Cancer Therapy

Methods of Development of New Anticancer Drugs Joseph F. Saunders, 1977 *Progress Against Cancer, 1970* National Advisory Cancer Council (U.S.), 1970 **Biosynthetic Products for Cancer Chemotherapy** George Pettit, 2012-12-06 Cancer exacts an incredibly destructive toll on the world's human populations In recent years we have frequently heard the expression war on cancer but compared to the carnage inflicted by cancer our scientific and medical efforts to date would seem more like a minor skirmish Some comprehension of the cancer problem can be obtained from a

look at the current and projected casualty list for the United States In this country about 700 000 new cases of cancer will be diagnosed in 1976 and over 1 million known cases will continue to be treated Over 400 000 of these patients will die from cancer in our bicentennial year With the incidence of cancer in the United States increasing to 5.2% in 1975 compared to the 1.1 % yearly rate experienced for decades Dr F J Rauscher Jr 338 Director of the National Cancer Institute has estimated that more than 10 million people will be under treatment for cancer and nearly 4 million will expire from cancer in this decade At that rate cancer will appear in nearly two of three families and the necessary medical care will cost some 15.20 billion per year Thus unless methods for the treatment and control of cancer are markedly improved about 53 million Americans now alive will eventually be cancer patients Unfortunately the major types of human cancer are still beyond curative care by surgical and radiological techniques and because of the paucity of currently available cancer chemotherapeutic drugs with curative potential

Frontiers in Anti-Cancer Drug Discovery: Volume 1 Atta-ur- Rahman,M. Iqbal

Choudhary,2010-12-31 Frontiers in Anti Cancer Drug Discovery is an Ebook series devoted to publishing the latest and the most important advances in Anti Cancer drug design and discovery Eminent scientists write contributions on all areas of rational drug design and drug di

Advances in Anticancer Agents in Medicinal Chemistry Michelle

Prudhomme,2013-06-10 Advances in Anticancer Agents in Medicinal Chemistry is an exciting eBook series comprising a selection of updated articles previously published in the peer reviewed journal Anti Cancer Agents in Medicinal Chemistry The first volume gathers reviews of many classes of drugs of contemporary interest for cancer therapy and is devoted to small molecules inhibitors of various proteins involved in cancer development such as Casein kinase 2 CK2 Protein kinase B PKB mTOR Hsp90 P glycoprotein P gp Kinesin spindle protein KSP Cyclooxygenase 2 COX 2 Histone deacetylase enzymes HDACs and Topoisomerase I Advances in Anticancer Agents in Medicinal Chemistry will be of particular interest to readers interested in anti cancer drug therapy as the series provides additional value to scientific research by entailing an approach of bringing relevant reviews up to date and thus more valuable for reference purposes

Advances in Cancer Drug Targets

Atta-ur-Rahman,2013-01-18 Advances in Cancer Drug Targets is an e book series that brings together recent expert reviews published on the subject with a focus on strategies for synthesizing and isolating organic compounds and elucidating the structure and nature of DNA The reference work serves to give readers a brief yet comprehensive glance at current theory and practice behind employing chemical compounds for tackling tumor suppression DNA site specific drug targeting and the inhibition of enzymes involved in growth control pathways The reviews presented in this series are written by experts in pharmaceutical sciences and molecular biology These reviews have been carefully selected to present development of new approaches to anti cancer therapy and anti cancer drug development This e book volume will be of special interest to molecular biologists and pharmaceutical scientists

Current Progress in Mesenchymal Stem/Stromal Cell Research

Lindolfo da Silva Meirelles,Karen Bieback,Marcela F. Bolontrade,2021-03-24 *Frontiers in Anti-Cancer Drug Discovery:*

Volume 12 Atta ur-Rahman, M. Iqbal Choudhary, 2021-08-09 *Frontiers in Anti Cancer Drug Discovery* is a book series devoted to publishing the latest advances in anti cancer drug design and discovery In each volume eminent scientists contribute reviews relevant to all areas of rational drug design and drug discovery including medicinal chemistry in silico drug design combinatorial chemistry high throughput screening drug targets recent important patents and structure activity relationships The book series should prove to be of interest to all pharmaceutical scientists involved in research in anti cancer drug design and discovery The book series is essential reading to all scientists involved in drug design and discovery who wish to keep abreast of rapid and important developments in the field This volume of the series focuses on reviews of treatments derived from natural sources cannabinoid based medicines and turmeric immunotherapy biomarkers for glioblastoma and some new drug targets for anti cancer treatment The reviews included in this volume are Cannabinoid Based Anticancer Strategies The Beneficial Effects of Turmeric and Its Active Constituent in Cancer Treatment Immunotherapy Approaches Focusing on Cancer Stem Cells Immunotherapy for the Treatment of Hepatocellular Carcinoma Role of Biomarkers in Developing Therapies for Glioblastoma Multiforme Poly ADP ribose Polymerases as New Drug Targets in Cancer Treatment *Recent advances in enhancing chemotherapeutic efficacy of colorectal cancer* Xingzhe Ma, Chunyi Li, 2023-04-25

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