

Nucleoside Analogs In Cancer Therapy

Godefridus J Peters

Nucleoside Analogs In Cancer Therapy:

Nucleoside Analogs in Cancer Therapy Bruce D. Cheson, Michael J. Keating, William Plunkett, 2021-10-28 Offering the most current and complete coverage of nucleoside analog activity in oncology and hematology this single source volume includes topics from pharmacology to previously unpublished clinical findings on the pivotal role of fludarabine cladribine and pentostatin in the management of diseases such as chronic lymphocytic and hairy cell leukemia non Hodgkin s lymphoma membranous nephropathy and rheumatoid and psoriatic arthritis **Deoxynucleoside Analogs in Cancer Therapy** Godefridus J Peters, 2007-11-07 Successful cancer chemotherapy relies heavily on the application of various deoxynucleoside analogs Since the very beginning of modern cancer chemotherapy a number of antimetabolites have been introduced into the clinic and subsequently applied widely for the treatment of many malignancies both solid tumors and hematological disorders In the latter diseases cytarabine has been the mainstay of treatment of acute myeloid leukemia Although many novel compounds were synthesized in the 1980s and 1990s no real improvement was made However novel technology is now capable of elucidating the molecular basis of several inborn errors as well as some specific malignancies. This has enabled the synthesis of several deoxynucleoside analogs that could be applied for specific malignancies such as pentostatin and subsequently chlorodeoxyadenosine cladribine for the treatment of hairy cell leukemia Already in the early stage of deoxynucleoside analog development it was recognized that several of these compounds were very effective in the treatment of various viral infections such as for the treatment of herpes infections. This formed the basis initially for the design of azidothymidine and subsequently many other analogs which are currently successfully used for the treatment of HIV infections As a spin off of these research lines some compounds not eligible for development as antiviral agents appeared to be very potent anticancer agents. The classical example is gemcitabine now one of the most widely applied deoxynucleoside analogs used for the combination treatment of non small cell lung cancer pancreatic cancer bladder cancer and ovarian cancer DNA Repair in Cancer Therapy Mark R. Kelley, 2011-09-12 Mark R Kelley **Journal of the National Cancer** Current Research on Pre-clinical Aspects of Cancer Therapy Current Cancer Research Project Institute ,1998 Analysis Center (U.S.),1975 1038 references to research projects being conducted in the United States and elsewhere Entries arranged under 5 topics e g Preclinical studies of anticancer drugs Preclinical radiation therapy and Preclinical immunotherapy Entries include title researcher address contract number summary and supporting agency Indexes by subjects investigators contractors supporting agencies and contractor numbers Subject Index of Extramural Research Administered by the National Cancer Institute, 1979 Current information about research grants and contracts supported by the National Cancer Institute Subject listing gives contract or grant number and topic Investigator grant number and contract number indexes Subject Index of Current Extramural Research Administered by the National Cancer Institute ,1978 Research Awards Index ,1986 Biomedical Index to PHS-supported Research: pt. A. Subject

access A-H ,1992 Enzymatic and Chemical Synthesis of Nucleic Acid Derivatives Jesús Fernández Lucas, María-José Camarasa Rius, 2019-04-29 A review of innovative tools for creative nucleic acid chemists that open the door to novel probes and therapeutic agents Nucleic acids continue to gain importance as novel diagnostic and therapeutic agents With contributions from noted scientists and scholars Enzymatic and Chemical Synthesis of Nucleic Acid Derivatives is a practical reference that includes a wide range of approaches for the synthesis of designer nucleic acids and their derivatives The book covers enzymatic including chemo enzymatic methods with a focus on the synthesis and incorporation of modified nucleosides The authors also offer a review of innovative approaches for the non enzymatic chemical synthesis of nucleic acids and their analogs and derivatives highlighting especially challenging species. The book offers a concise review of the methods that prepare novel and heavily modified polynucleotides in sufficient amount and purity for most clinical and research applications This important book Presents a timely and topical guide to the synthesis of designer nucleic acids and their derivatives Addresses the growing market for nucleotide derived pharmaceuticals used as anti infectives and chemotherapeutic agents as well as fungicides and other agrochemicals Covers novel methods and the most recent trends in the field Contains contributions from an international panel of noted scientistics Written for biochemists medicinal chemists natural products chemists organic chemists and biotechnologists Enzymatic and Chemical Synthesis of Nucleic Acid Derivatives is a practice oriented guide that reviews innovative methods for the enzymatic as well as non enzymatic synthesis of nucleic acid species Advanced Cancer Research Protocols ,2026-04-01 Advanced Cancer Research Protocols Volume 198 is a comprehensive and cutting edge resource dedicated to the latest methodologies and protocols in the field of cancer research Topics in this new release include Introduction to Cancer Biology and Current Research Trends Cell Culture Techniques for Cancer Research Practical Approaches to Advanced Molecular Biology Techniques High throughput sequencing Technologies for Cancer Genomics Epigenetic Analysis in Cancer Research Proteomics and Metabolomics in Cancer Biomarker Discovery In vivo Cancer Modeling Using Mouse Models and much more Other sections highlight advances in Advanced Imaging Techniques for Cancer Research Cancer Stem Cell Analysis and Targeting Immunotherapy and Cancer Vaccine Development Gene Editing Techniques in Cancer Research Single Cell Analysis in Cancer Research Liquid Biopsy and Circulating Tumor Cell Analysis and Exploring the Tumor Microenvironment in Solid Cancer From Biology to Therapy Provides a detailed exploration of advanced protocols and methodologies used in cutting edge cancer research Includes in depth discussions on the latest techniques and technologies in cancer research including molecular biology genomics proteomics and bioinformatics Presents clear step by step protocols for a wide range of experimental procedures ensuring reproducibility and accuracy in research **Chemical Synthesis of Nucleoside Analogues Pedro** Merino, 2013-02-12 Compiles current tested and proven approaches to synthesize novel nucleoside analogues Featuring contributions from leading synthetic chemists from around the world this book brings together and describes tested and

proven approaches for the chemical synthesis of common families of nucleoside analogues Readers will learn to create new nucleoside analogues with desired therapeutic properties by using a variety of methods to chemically modify natural nucleosides including Changes to the heterocyclic base Modification of substituents at the sugar ring Replacement of the furanose ring by a different carbo or heterocyclic ring Introduction of conformational restrictions Synthesis of enantiomers Preparation of hydrolitically stable C nucleosides Chemical Synthesis of Nucleoside Analogues covers all the major classes of nucleosides including pronucleotides C nucleosides carbanucleosides and PNA monomers which have shown great promise as starting points for the synthesis of nucleoside analogues. The book also includes experimental procedures for key reactions related to the synthesis of nucleoside analogues providing a valuable tool for the preparation of a number of different compounds Throughout the book chemical schemes and figures help readers better understand the chemical structures of nucleoside analogues and the methods used to synthesize them Extensive references serve as a gateway to the growing body of original research studies and reviews in the field Synthetically modified nucleosides have proven their value as therapeutic drugs in particular as antiviral and antitumor agents However many of these nucleoside analogues have undesirable side effects With Chemical Synthesis of Nucleoside Analogues as their quide researchers have a new tool for synthesizing a new generation of nucleoside analogues that can be used as therapeutic drugs with fewer unwanted side effects **Biomedical Index to PHS-supported Research**, 1993 Clinical Nutrition for Oncology Patients Mary Marian, Susan Roberts, 2010-10-25 Clincial Nutrition for Oncology Patients provides clinicians who interact with cancer survivors the information they need to help patients make informed choices and improve long term outcomes. This comprehensive resource outlines nutritional management recommendations for care prior to during and after treatment and addresses specific nutritional needs and complementary therapies that may be of help to a patient This book is written by a variety of clinicians who not only care for cancer survivors and their caregivers but are also experts in the field of nutritional oncology Important Notice The digital edition of this book is missing some of the images or content found in the physical edition Radiation Oncology James Daniel Cox, K. Kian Ang, 2003 The New Edition of this highly respected resource equips readers with the very latest clinical guidelines in radiation oncology 52 leading experts many of them new to this edition present their preferred management approaches for all body regions emphasizing how to deliver precise targeted radiation doses while sparing healthy tissue Subject Index of Current Extramural Research Administered by the National Cancer Institute National Cancer Institute (U.S.),1974 SPEC - Therapy Resistance in Prostate Cancer, 12-Month Access, eBook Hisham Bahmad, 2024-10-21 Deciphers the mechanisms underlying resistance to therapy in prostate cancer Radiation Oncology **E-Book** James D. Cox, Kie Kian Ang, 2009-10-29 Radiation Oncology Rationale Technique Results by James D Cox MD and K Kian Ang MD PhD provides you with authoritative guidance on the latest methods for using radiotherapy to treat patients with cancer Progressing from fundamental principles through specific treatment strategies for the cancers of each organ

system it also addresses the effects of radiation on normal structures and the avoidance of complications This 9th edition covers the most recent indications and techniques in the field including new developments in proton therapy and intensity modulated radiotherapy IMRT It also features for the first time full color images throughout the text to match those that you see in practice and uses new color coded treatment plans to make targets structures and doses easier to read at a glance Evidence from randomized clinical trials is included whenever possible to validate clinical recommendations. The state of the art coverage inside this trusted resource equips you to target cancer as effectively as possible while minimizing harm to healthy tissue Stands apart as the only book in the field to cover the conceptual framework for the use of radiotherapy by describing the most effective techniques for treatment planning and delivery and presenting the results of each type of therapy Emphasizes clinical uses of radiation therapy providing pertinent easy to understand information on state of the art treatments Includes information useful for non radiotherapists making it recommended reading for other oncology specialists Offers a practical uniform chapter structure to expedite reference Guides you through the use of the newest radiation oncology techniques including principles of proton therapy and new developments in intensity modulated radiotherapy IMRT Incorporates evidence from randomized clinical trials whenever possible to validate clinical recommendations Presents full color images throughout to match the images that you see in practice Extensive use of combination imaging presents a complete picture of how to more precisely locate and target the radiotherapy field **Research Grants Index National** Institutes of Health (U.S.). Division of Research Grants, 1975 Chemistry, Biology, and Clinical Uses of Nucleoside Analogs Alexander Bloch, 1975

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