

NUCLEOSIDES,
NUCLEOSIDES,
AND THEIR
BIOLOGICAL
APPLICATIONS

EDITED BY

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Nucleosides Nucleotides And Their Biological Applications

**International Round Table on
Nucleosides, Nucleotides and Their
Biological Applications (13, 1998,
Montpellier)**

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Nucleosides, Nucleotides and their Biological Applications Janet L Rideout, 2012-12-02 *Nucleosides Nucleotides and Their Biological Applications* contains the proceedings of the Fifth International Round Table on Nucleosides Nucleotides and Their Biological Applications held at Research Triangle Park North Carolina on October 20 22 1982 Contributors focus on the biological applications of nucleosides and nucleotides along with advances in synthetic chemistry Topic range from fast moving biochemical subjects such as the 2'5' oligoadenylates and their relationship to interferons adenosine and adenine nucleotide receptors and nucleosides with selective antiviral action This volume is organized into 11 chapters and begins with an overview of nucleosides that are used as antiviral agents and their mechanism of action including idoxuridine vidarabine and trifluridine The discussion then shifts to the chemical and biological properties of nucleosides of purines and ring analogs 2' fluoroarabinosyl pyrimidines and purine like C nucleosides and the potential of 2'5' oligoadenylates as chemotherapeutic agents The reader is also introduced to receptors for adenosine and adenine nucleotides the function of pyrrolo 2'3'd pyrimidine nucleosides in polynucleotides and unusual nucleoside synthons and oligonucleotide synthesis A chapter on the synthesis of versatile C nucleoside precursors and certain C nucleosides concludes the book This book will be of value to chemists biologists and those with an interest in nucleosides and nucleotides

Nucleosides, Nucleotides and Their Biological Applications, 1990

Nucleosides, Nucleotides and Their Biological Applications Frank C.

Alderweireldt, Eddy L. Esmans, 1982

Nucleosides, Nucleotides, and Their Biological Applications, 2001

Nucleosides, Nucleotides and Their Biological Applications, Antwerp, 4-6 February 1981 International Round Table on Nucleosides, Nucleotides and Their Biological Applications (4Th : 1981 : Antwerp), 1982

Chemistry of Nucleosides and Nucleotides L.B. Townsend, 2013-06-29 This third of four volumes continues the work of its well received predecessors by providing comprehensive articles on specific lines of research All volumes are written with medicinal chemists organic chemists physical chemists and biological chemists in mind Additionally with the spate of recent research on the anticancer antiviral and antiparasitic properties of nucleosides and nucleotides the volumes will interest oncologists virologists and pharmacologists

Current Catalog National Library of Medicine (U.S.), 1980 First multi year cumulation covers six years 1965 70

Nucleosides and Nucleotides as Antitumor and Antiviral Agents D.C. Baker, C.K. Chu, 2013-11-11 Due to the worldwide epidemic of acquired immunodeficiency syndrome AIDS the past ten years have witnessed a flurry of activity in the chemotherapy of viral diseases Unprecedented scientific efforts have been made by scientists and clinicians to combat infections of human immunodeficiency virus HIV the causative agent Looking back over the past ten years we have made remarkable progress toward the treatment of the viral disease isolation of HIV only two years after the identification of the disease plus major strides in the areas of the molecular biology and virology of the retrovirus etc More remarkably the discovery of the chemotherapeutic agent AZT Retrovir was made within two years after the isolation and identification of the

virus followed by unprecedented drug development efforts to culminate in the FDA approval of AZT in twenty three months which was a record breaking time for approval of any drug for a major disease The last six to seven years have particularly been an exciting and productive period for nucleoside chemists Since the activity of AZI was established in 1985 nucleoside chemists have had golden opportunities to discover additional anti HIV nucleosides which are hoped to be less toxic and more effective than AZT and the opportunity continues As we all are aware AZT possesses extremely potent anti HIV activity and no other nucleoside or non nucleoside has surpassed the potency of AZT in vitro

Mass Spectrometry of Nucleosides and Nucleic Acids Joseph H. Banoub, Patrick A. Limbach, 2009-12-21 Assembling the work of an international panel of researchers *Mass Spectrometry of Nucleosides and Nucleic Acids* summarizes and reviews the latest developments in the field and provides a window on the next generation of analysis Beginning with an overview of recent developments the book highlights the most popular ionization methods and illustrates *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), [Proceedings of the XIII International Round Table Nucleosides, Nucleotides, and Their Biological Applications](#) International Round Table on Nucleosides, Nucleotides and Their Biological Applications (13, 1998, Montpellier), Gilles Gosselin, 1999 **Proceedings of the XIII International Round Table on Nucleosides, Nucleotides, and Their Biological Applications** International Round Table on Nucleosides, Nucleotides and Their Biological Applications (13, 1998, Montpellier), 1999 *Proceedings of the XII International Round Table on Nucleosides, Nucleotides and Their Biological Applications*, 1997 **Nucleosides, nucleotides and their biological applications : proceedings of the International Round Table ; 7**, 1986 [Index of NLM Serial Titles](#) National Library of Medicine (U.S.), 1984 A keyword listing of serial titles currently received by the National Library of Medicine

Antisense Research and Application Stanley T. Crooke, 2012-12-06 Antisense technology may result in dramatic changes in the therapy of many diseases and may provide tools to dissect pharmacological processes and to confirm the roles of various genes In this volume progress in the understanding of antisense technology and its use in creating new drugs is discussed Potential caveats pitfalls and limitations of the technology are also presented In the next few years the pace at which new molecular targets will be identified will increase exponentially as the sequencing of the human genome and of other genomes proceeds **The Anomeric Effect** Eusebio Juaristi, Gabriel Cuevas, 1994-10-12 This book provides a comprehensive review of the structural conformational and chemical manifestations of the anomeric effect In order to present a cogent discussion of this most fundamental and relevant phenomenon three chapters examine our present understanding of the origin of this conformational effect based upon a wealth of theoretical and physical data Equally important however are three additional chapters that deal with the general consequences of the stereoelectronic interactions that are associated with the basis of the anomeric effect The remainder of the book is devoted to new areas of development in the topic such as differentiation of the endo and exo anomeric interactions specific analysis of the enthalpic component of anomeric effects critical evaluation of

the kinetics and reverse anomeric effects discovery of a new substantial effect in second and lower row anomeric segments and others

Advances in Enzyme Regulation George Weber, 2006-04-03 Volume 45 of Advances in Enzyme Regulation is the proceedings of the 45th International Synthesis in Normal and Neoplastic Tissues held at Indiana University School of Medicine Indianapolis Indiana September 27 28 2004 Volume 45 concentrates on subjects which have reached the stage of productive summarization and critical evaluation in the light of extensive new results This book also lives up to its goal of advancing a few steps ahead of the general front of mammalian enzymic and metabolic regulation studies Latest information about mammalian enzymic and metabolic regulation studies Comprehensive lab resource and teaching companion International contributors from academia and industry

Concepts in Viral Pathogenesis III Abner L. Notkins, Michael B.A. Oldstone, 2012-12-06 The all new Concepts in Viral Pathogenesis III contains the widely praised format of presenting up to date information in pithy easily read mini review style and complements previous editions with contributions by leading international authorities on structure function relationships gene regulation cell biology of viral infections transgenic mice expression of viral genes retroviruses and evolving concepts in viral diseases Taken together Volume I II and III of Concepts in Viral Pathogenesis contain 145 unique chapters each representing the latest thinking in important areas of virology by the foremost investigators in the field Clinicians laboratory scientists students and others seeking authoritative overviews of current knowledge on the mechanism of viral diseases will welcome this valuable resource

Phosphorus Chemistry Directed Towards Biology W. J. Stec, 2016-10-27 Phosphorus Chemistry Directed Towards Biology presents an understanding of reaction mechanisms of organophosphorus compounds This book discusses the development of analytical tools for the study of the chemistry of phosphorus which promoted research in nucleic acid chemistry Organized into 22 chapters this book begins with an overview of the importance of the bacterial cell wall in maintaining the integrity of the cell in various environments This text then examines the chemical problems concerning hypermodification and deprotection steps Other chapters consider the reactive phosphorylating intermediates used in the oligonucleotide chemistry This book discusses as well the possible role of phosphodiester triazolides and tetrazolides in the phosphotriester formation with arenesulfonyltriazolides and tetrazolides The final chapter deals with the isolation of proteins involved in the synthesis and recognition of mRNA caps This book is a valuable resource for phosphorus chemists biologists scientists research workers teachers and students

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