

MOLECULAR STRUCTURE AND LIFE

Molecular Recognition of Nucleic Acids

Edited by
Yoshimasa Kyogoku and Yoshitomi Nishimura



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Molecular Structure and Life; Molecular Recognition of Nucleic Acids □□□□,□□□□,1992 Molecular Recognition of Nucleic Acids Davies,1998-02-01 **The Nexus of Life: Unveiling the Secrets of Biomolecules through NMR Spectroscopy** Pasquale De Marco,2025-08-15 In the realm of science where the secrets of life unfold there lies a captivating journey into the intricate world of biomolecules The Nexus of Life Unveiling the Secrets of Biomolecules through NMR Spectroscopy embarks on this remarkable odyssey guiding readers through the fascinating world of NMR spectroscopy a powerful tool that unveils the structures dynamics and interactions that govern the very essence of life NMR spectroscopy like a conductor orchestrating a symphony of spins allows us to peer into the molecular realm revealing the hidden stories of biomolecules With its ability to probe the atomic level details of molecules in solution or in solids NMR spectroscopy has revolutionized our understanding of biological systems providing unprecedented insights into their structures functions and dynamics Delve into the depths of proteins the workhorses of life as NMR spectroscopy unveils their intricate folding patterns and reveals the secrets of their interactions with other molecules Explore the genetic code hidden within DNA and RNA the blueprints of life as NMR spectroscopy deciphers their structures and dynamics Witness the dynamic dance of biomolecules as they move and change shape in response to their environment a symphony of molecular motion captured by the magic of NMR spectroscopy Beyond its contributions to biology NMR spectroscopy has also made significant impacts in other fields including chemistry and materials science In chemistry it has been employed to elucidate the structures and reactivities of molecules aiding in the design and development of new drugs and materials In materials science it has been used to study the structure and properties of solids including metals semiconductors and polymers advancing our understanding of materials at the atomic level This comprehensive guide to NMR spectroscopy is written in an engaging and accessible style making it an ideal resource for students researchers and anyone fascinated by the world of biomolecules With its in depth explanations captivating illustrations and real world examples The Nexus of Life provides a comprehensive understanding of the principles techniques and applications of NMR spectroscopy empowering readers to explore the molecular world and unravel the secrets of life Uncover the hidden stories of biomolecules delve into the depths of their structures and dynamics and witness the fascinating interplay of molecular interactions with The Nexus of Life Unveiling the Secrets of Biomolecules through NMR Spectroscopy Embark on a journey into the microscopic realm where the secrets of life are revealed through the magic of NMR spectroscopy If you like this book write a review *Self-Production of Supramolecular Structures* Gail R. Fleischaker,S. Colonna,Pier Luigi Luisi,2012-12-06 How did life begin on the Earth The units of life are cells which can be defined as bounded systems of molecules that capture energy and nutrients from the environment systems that expand reproduce and evolve over time often into more complex systems This book is the proceedings of a unique meeting sponsored by NATO and held in Maratea Italy that brought together for the first time an

international group of investigators who share an interest in how molecules self assemble into supramolecular structures and how those structures may have contributed to the origin of life The book is written at a moderately technical level appropriate for use by researchers and by students in upper level undergraduate and graduate courses in biochemistry and molecular biology The overall interest of its subject matter provides an excellent introduction for students who wish to understand how the foundational knowledge of chemistry and physics can be applied to one of the most fundamental questions now facing the scientific community The editors are pioneers in defining what we mean by the living state particularly the manner in which simple molecular systems can assume complex associations and functions including the ability to reproduce Each chapter of the book presents an up to date report of highly significant research Two of the authors received medals from the National Academy of Science USA in 1994 and other research reported in the book has been featured in internationally recognized journals such Scientific American Time and Discover Biomarkers of Radiation in the Environment Michael D. Wood, Carmel E. Mothersill, Gohar Tsakanova, Tom Cresswell, Gayle E. Woloschak, 2022-04-04 This proceedings volume results from the NATO Advanced Research Workshop on Biomarkers of Radiation in the Environment Robust Tools for Risk Assessment BRITE The BRITE workshop discussed insights from cancer research epigenetics non human and human risk assessment since many of the state of the art biomarkers being developed for humans deserve consideration for environmental applications and vice versa Sessions were very wide ranging covering methods mechanisms cross disciplinary application and regulation The chapters in this book have been grouped into five major themes that were covered by the BRITE workshop Techniques for biomarker development Low dose effect mechanisms Biomarkers for risk evaluation Biomarkers in wildlife Biomarker use and responses Each chapter has been written independently and reflects the views of the chapter author s Therefore the readers can form their own balanced view of the different perspectives on biomarkers of radiation in the environment Given the breadth of topics covered and the state of the art perspectives shared by leading experts in their respective fields this book should form a valuable resource for anyone with an interest in how biomarkers can be used to improve our understanding of radiation in the environment and its potential impacts Scientific and Technical Aerospace Reports ,1986 **Research at the Intersection of the Physical and Life Sciences** National Research Council, Division on Earth and Life Studies, Division on Engineering and Physical Sciences, Board on Chemical Sciences and Technology, Board on Life Sciences, Board on Physics and Astronomy, Committee on Research at the Intersection of the Physical and Life Sciences, 2010-03-25 Traditionally the natural sciences have been divided into two branches the biological sciences and the physical sciences Today an increasing number of scientists are addressing problems lying at the intersection of the two These problems are most often biological in nature but examining them through the lens of the physical sciences can yield exciting results and opportunities For example one area producing effective cross discipline research opportunities centers on the dynamics of systems Equilibrium multistability and stochastic

behavior concepts familiar to physicists and chemists are now being used to tackle issues associated with living systems such as adaptation feedback and emergent behavior Research at the Intersection of the Physical and Life Sciences discusses how some of the most important scientific and societal challenges can be addressed at least in part by collaborative research that lies at the intersection of traditional disciplines including biology chemistry and physics This book describes how some of the mysteries of the biological world are being addressed using tools and techniques developed in the physical sciences and identifies five areas of potentially transformative research Work in these areas would have significant impact in both research and society at large by expanding our understanding of the physical world and by revealing new opportunities for advancing public health technology and stewardship of the environment This book recommends several ways to accelerate such cross discipline research Many of these recommendations are directed toward those administering the faculties and resources of our great research institutions and the stewards of our research funders making this book an excellent resource for academic and research institutions scientists universities and federal and private funding agencies

Hydrogen Energy for Beginners Alexander Gavriluk, 2013-12-04 This book highlights the outstanding role of hydrogen in energy processes where it is the most functional element due to its unique peculiarities that are highlighted and emphasized in the book The first half of the book covers the great natural hydrogen processes in biology chemistry and physics showing that hydrogen is a trend that can unite all natural sciences The second half of the book is devoted to the technological hydrogen processes that are under research and development with the aim to create the infrastructure for hydrogen energetics The book describes the main features of hydrogen that make it inalienable player in processes such as fusion photosynthesis and metabolism It also covers the methods of hydrogen production and storage highlighting at the same time the exclusive importance of nanotechnologies in those processes

The Molecules of Life John Kuriyan, Boyana Konforti, David Wemmer, 2012-07-25 The field of biochemistry is entering an exciting era in which genomic information is being integrated into molecular level descriptions of the physical processes that make life possible The Molecules of Life is a new textbook that provides an integrated physical and biochemical foundation for undergraduate students majoring in biology or health s

Cumulated Index Medicus, 1986 **Evolutionary Biology: Exobiology and Evolutionary Mechanisms** Pierre Pontarotti, 2013-07-03 This book presents 19 selected contributions to the 16th Evolutionary Biology Meeting which took place in September 2012 in Marseilles The aims of these annual meetings which gather together leading evolutionary biologists and other scientists are to promote the exchange of ideas and to encourage interdisciplinary collaborations The first chapter deals with the history of a great discovery The first experiments on ascidian and sea urchin egg fertilization The remaining contributions are grouped under the following categories Evolutionary biology concepts Exobiology and the origin of life Evolutionary mechanisms Offering an up to date overview of recent findings in the field of evolutionary biology this book is an invaluable source of information for scientists teachers and advanced students

Research Awards Index, 1980

Library of Congress Subject Headings Library of Congress,2004 Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office,2004 List of Journals Indexed in Index Medicus National Library of Medicine (U.S.),1994 Issues for 1977 1979 include also Special List journals being indexed in cooperation with other institutions Citations from these journals appear in other MEDLARS bibliographies and in MEDLING but not in Index medicus **Essentials of Chemical Biology** Andrew D. Miller,Julian A. Tanner,2024-01-31 Essentials of Chemical Biology Discover a detailed knowledge of concepts and techniques that shape this unique multi discipline Chemical Biology is devoted to understanding the way that Biology works at the molecular level This is a problem driven multi discipline incorporating as it does Organic Physical Inorganic and Analytical Chemistry alongside newer emerging molecular disciplines In recent years Chemical Biology has emerged as a vibrant and growing multi discipline distinct from Biochemistry that is focused on the quantitative analyses of the structures and functions of biological macromolecules and macromolecular lipid assemblies at first in isolation then in vitro and in vivo The second edition of the Essentials of Chemical Biology begins with a thorough introduction to the structure of biological macromolecules and macromolecular lipid assemblies before moving on to the principles of chemical and biological synthesis followed by descriptions of a comprehensive variety of research techniques and experimental methods In addition the second edition now includes new sections on the behaviour of biological macromolecules and macromolecular lipid assemblies in cells in vitro and in organisms in vivo Given this the second edition of the Essentials of Chemical Biology promises to cement itself as the leading introduction to Chemical Biology incorporating descriptions of cutting edge research wherever appropriate Hence readers of the second edition of the Essentials of Chemical Biology will find a general expansion in understanding of basic molecular mechanisms in Biology moving towards cellular and organismal mechanisms entirely new chapters covering miniaturization and array technologies Chemical Cell Biology and the interface between Chemical Biology and Nanotechnology updates to chapters reflecting recent research developments an increased engagement with medical applications Essentials of Chemical Biology is ideal for advanced undergraduates or post graduate students in Chemical Biology and adjacent fields

Multidisciplinary Research in Arts, Science & Commerce (Volume-13) Chief Editor- Biplab Auddya, Editor- Prof. Prabhjot Kaur, Dr. Mandeep Kaur, Dr. Reghunath K, Dr. Yalla Poli Naidu, Dr. Jayanti Jatav, Prof. Abhilash T P,2024-12-05

Supramolecular Chemistry of Biomimetic Systems Junbai Li,2017-10-10 This book investigates the latest developments in supramolecular assembly systems for mimicking biological structures and functions Consisting of 14 chapters it covers various assembly systems such as polysaccharides peptides proteins biopolymers natural materials and various hybrid systems Further it focuses on different types of supramolecular systems with particular functions or structures that are relevant to living systems A number of modern techniques used to study the supramolecular systems such as total internal reflection fluorescence microscopy TIRFM and two photon confocal microscopy are also introduced in detail Unlike

conventional books on supramolecular assemblies this book highlights the functions of the assembly systems particularly their biological applications As such it offers a valuable resource for experienced researchers as well as graduate students working in the field of supramolecular chemistry and biomimetic systems

Delivery Strategies for Antisense Oligonucleotide Therapeutics Saghir Akhtar,1995-06-26 With contributions from leading experts this book is the first to focus solely on addressing the problems and reviewing the strategies currently being used to improve the delivery of antisense nucleic acids Important delivery issues such as improving biological stability improving cell specific targeting and cellular uptake manipulating subcellular distribution and producing liposomal delivery systems for antisense agents are comprehensively covered in this volume This book links review type articles with contributions that contain exciting never before published data on the cellular delivery of oligonucleotides It stimulates reading for both established researchers and newcomers to the antisense field

Protein Function Prediction Lukasz Kurgan,Daisuke Kihara,2025-09-02 This fully updated volume explores a wide array of new and state of the art tools and resources for protein function prediction Beginning with in depth overviews of essential underlying computational techniques such as machine learning multi task learning protein language models and deep learning the book continues by covering specific tools for protein function prediction ranging from gene ontology term predictions to the predictions of binding sites protein localization and solubility signal peptides intrinsic disorder and intrinsically disordered binding regions as well as presenting databases that address protein moonlighting and protein binding Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics step by step instructions on how to use software and web resources use cases and tips on troubleshooting and avoiding known pitfalls Authoritative and up to date Protein Function Prediction Methods and Protocols Second Edition helps readers to understand and appreciate this vibrant and growing research area and guides in the quest to identify and use the best computational methods and resources for their projects

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