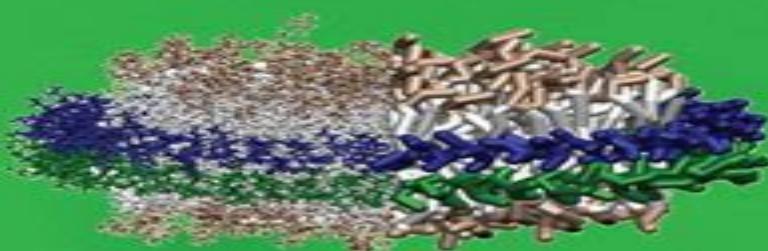


Nanostructure Design *Methods and Protocols*

Edited by

Ehud Gazit
Ruth Nussinov



Humana Press

Nanostructure Design Methods And Protocols Methods In Molecular Biology

Arthur James Wells

Nanostructure Design Methods And Protocols Methods In Molecular Biology:

Nanostructure Design Ehud Gazit, Ruth Nussinov, 2008-08-05 As one of the fastest growing fields of research in the 21st century nanotechnology is sure to have an enormous impact on many aspects of our lives Nanostructure Design Methods and Protocols serves as a major reference for theoretical and experimental considerations in the design of biological and bio inspired building blocks the physical characterization of the formed structures and the development of their technical applications The chapters contributed by leading experts are divided into two sections the first of which covers experimental aspects of nanostructure design and the second delves into computational methods As a volume of the highly successful Methods in Molecular BiologyTM series this collection pulls together cutting edge protocols written in a step by step readily reproducible format certain to guide researchers to the desired results Comprehensive and essential Nanostructure Design Methods and Protocols uses biological principles and vehicles on design to aid scientists in the great challenges still ahead

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3D DNA Nanostructure Yonggang Ke, Pengfei Wang, 2016 This detailed volume presents a comprehensive technical overview of DNA nanotechnology with an emphasis on 3D DNA nanostructure design and applications Coverage spans from basic design principles for DNA and RNA nanostructures to their cutting edge applications in a variety of fields with the book divided into basic DNA and RNA nanostructure design strategies as well as applications utilizing DNA nanostructures including but not limited to nanomedicine bioimaging biosensing nanoplasmatics nanoelectronics nanofabrication crystallography biophysics and analytical chemistry Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Comprehensive and authoritative 3D DNA Nanostructure Methods and Protocols provides the most up to date tutorial style overviews and technical style protocols to benefit researchers in a wide variety of areas OCLC Computational Modeling of Biological Systems Nikolay V Dokholyan, 2012-02-12 Computational modeling is emerging as a powerful new approach to study and manipulate biological

systems Multiple methods have been developed to model visualize and rationally alter systems at various length scales starting from molecular modeling and design at atomic resolution to cellular pathways modeling and analysis Higher time and length scale processes such as molecular evolution have also greatly benefited from new breeds of computational approaches This book provides an overview of the established computational methods used for modeling biologically and medically relevant systems **RNA Nanostructures** Eckart Bindewald,Bruce A. Shapiro,2017-08-09 This volume presents a collection of computational and experimental protocols pertaining to the creation characterization and utilization of RNA nanostructures The chapters in this book cover topics such as ion effects in RNA folding design and crystallography of self assembling RNA nanostructures x aptamer selection and validation RNAi in HIV infected cells and preparation of a conditional RNA switch Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Cutting edge and thorough RNA Nanostructures Methods and Protocols is a valuable resource for the design and production of RNA nanostructures Researchers and scientists sharing these detailed protocols is important for sustained progress in the field

Three-Dimensional Nanoarchitectures Weilie Zhou,Zhong Lin Wang,2011-08-04 Devices built from three dimensional nanoarchitectures offer a number of advantages over those based on thin film technology such as larger surface area to enhance the sensitivity of sensors to collect more sunlight to improve the efficiency of solar cells and to supply higher density emitters for increased resolution in flat panel displays Three dimensional nanoscale assembly has already been used to generate many prototypes of devices and sensors including piezoelectric nanogenerators based on ZnO nanowire arrays photovoltaic devices based on silicon nanowire array p n junctions and highly sensitive gas sensors based on metal oxide nanowire arrays among others Three Dimensional Nanoarchitectures Designing Next Generation Devices describes state of the art synthesis integration and design strategies used to create three dimensional nanoarchitectures for functional nanodevice applications With a focus on synthesis and fabrication methods for three dimensional nanostructure assembly and construction coverage includes resonators nanophotonics sensors supercapacitors solar cells and more This book is an essential reference for a broad audience of researchers in materials science chemistry physics and electrical engineering who want the latest information on synthesis routes and assembly methods Schematics of device integration and mechanisms as well as plots of measurement data are included **T Cell Protocols** Gennaro De Libero,2009 With a wide variety of investigative approaches T cell immunology is a vital and open field of study In T Cell Protocols Second Edition an international panel of experts contribute fully updated classic protocols as well as newly established novel techniques for the study of T lymphocyte biology Written in the highly successful Methods in Molecular BiologyTM series format the chapters in this volume provide brief introductions to the topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and Notes

sections which collect expert tips on troubleshooting and avoiding known pitfalls Up to date and easy to use T Cell Protocols Second Edition is an ideal guide for young investigators new to the complex field of immunology as well as a valuable concise resource for experienced scientists searching for clear efficacious descriptions of novel methods

Wnt Signaling

Elizabeth Vincan,2008-10-23 Since their discovery Wnt signaling molecules have been shown to control key events in embryogenesis to maintain tissue homeostasis in the adult and when aberrantly activated to promote human degenerative diseases and cancer thus making them a vital area of study Wnt Signaling Methods and Protocols examines both biochemical assays and vertebrate and invertebrate model systems to provide a point of reference to current molecular protocols and the diverse model systems employed to study this important signaling pathway In Volume 2 Pathway Models the diverse vertebrate and invertebrate models that have shaped the Wnt signaling field are described presenting an overview of the unique properties of each organism like asymmetric cell division in *C elegans* and epithelial morphogenesis in *Dictyostelium* with respect to studying Wnt FZD function As a volume in the highly successful Methods in Molecular BiologyTM series chapters contain readily reproducible laboratory protocols complete with lists of necessary equipment and reagents and the Notes section which reveals helpful troubleshooting tips Comprehensive and cutting edge Wnt Signaling Methods and Protocols collects the expertise and knowledge of many leaders in the field to produce this invaluable two volume resource

DNA Nanotechnology Giampaolo Zuccheri,2025-03-26 This fully updated volume explores methods to create and use nanostructures for characterizing targeting and controlling the behavior of cells Experts from around the globe present their procedures for designing preparing characterizing and using DNA nanostructures especially towards biological or materials science applications Additionally the study of fundamental aspects of nucleic acids such as their pairing and stacking energy measured with optical tweezers as well as the targeted delivery of lipid encapsulated nucleic acid drugs is also provided to complete the landscape of nanoscale nucleic acids methods Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and cutting edge DNA Nanotechnology Methods and Protocols Third Edition serves as an ideal resource for researchers working on applications of DNA nanostructures in biotechnology and nanomedicine

Cell Fusion

Elizabeth H. Chen,2008-07-31 In this book a team of leading experts provide a collection of overviews that outline our current understanding of cell fusion They further provide methods that present classic and state of the art experimental approaches in a variety of systems

Gene, Drug, and Tissue Engineering Glaucia C. Pereira,2022-10-27 This book combines discursive chapters that present the latest progress in molecular biology drug discovery organ tissue engineering and related fields with a number of descriptive chapters on methods protocols and case studies Structured into four parts this volume walks the reader through the latest in cellular biology with discussions on novel medicinal plant metabolites nanotechnology in precision medicine

nucleic acid based therapeutics and vaccines genetic engineering computational aid bioinformatics synthetic organs for transplantation and organ tissue engineering Written for the highly successful Methods in Molecular Biology series chapters include the kind of detail and expert implementation advice that ensures quality results in the lab Authoritative and informative Gene Drug and Tissue Engineering serves as an ideal guide for undergraduate students postgraduate researchers and senior researchers working in biomedicine and its underlying technologies stimulating both computational and experimental development and fostering the exchange of new ideas

Cancer Epidemiology

Mukesh Verma,2008-10-27 Population studies and epidemiology facilitate the discovery of genetic and environmental determinants of cancer and the development of new approaches to cancer control and prevention therefore they play a central role in the creation of health policies Cancer Epidemiology compiles areas of research which cover etiological factors or determinants that contribute to the development of cancer and describe the the latest technologies in cancer epidemiology In Volume 2 Modifiable Factors leading experts provide chapters on modifiable factors in cancer epidemiology epidemiology of organ specific cancer and environmental and life style factors Although a non standard volume of the highly successful Methods in Molecular BiologyTM series this comprehensive text retains the commitment of the series to collecting the kind of detailed up to date information and implementation advice that is crucial for getting optimal results Cutting edge and essential Cancer Epidemiology allows readers to get the maximum advantage of the methods involved in this exciting and important field

The British National Bibliography

Arthur James Wells,2009 *Molecular Medicines for Cancer* Deepak

Chitkara,Anupama Mittal,Ram I. Mahato,2018-09-03 The field of molecular medicine covers the medical interventions targeting molecular structures and mechanisms that are involved in disease progression In cancer several molecular mechanisms have been shown to impact its progression aggressiveness and chemoresistance Increasing evidence demonstrates the role of nanotechnology and outcome of molecular therapy Several books have discussed molecular biology and mechanisms involved in cancer but this text gives an account of molecular therapeutics in cancer relating to advancements of nanotechnology It provides a description of the multidisciplinary field of molecular medicines and its targeted delivery to cancer using nanotechnology Key Features Provides current information in the multidisciplinary field of molecular medicines and its targeted delivery to cancer using nanotechnology Presents important aspects of nanotechnology in the site specific delivery of anticancer agents Includes up to date information on oligonucleotide and gene based therapies in cancer Describes small targeted molecules antibodies and oligonucleotides which have shown to selectively target the molecular structures thereby influencing signal transduction Facilitates discussion between researchers involved in cancer therapy and nanoscientists

Micro and Nano Technologies in Bioanalysis

James W. Lee,Robert S. Foote,2009-07-21 In recent years large scale advances in technology have led to greater understanding of the world at the biomolecular level In this book expert researchers from across the globe explore the technology which makes this analysis possible

Immunological Effects of Nano-Imaging Materials Yang Li,Diana Boraschi,Ben Zhong Tang,Pengfei

Zhang,2022-04-18 [Nanotechnology in Biology and Medicine](#) Pradipta Ranjan Rauta,Yugal Kishore Mohanta,Debasis Nayak,2019-10-10 Nanotechnology in biology and medicine Research advancements future perspectives is focused to provide an interdisciplinary integrative overview on the developments made in nanotechnology till date along with the ongoing trends and the future prospects It presents the basics fundamental results current applications and latest achievements on nanobiotechnological researches worldwide scientific era One of the major goals of this book is to highlight the multifaceted issues on or surrounding of nanotechnology on the basis of case studies academic and theoretical articles technology transfer patents and copyrights innovation economics and policy management Moreover a large variety of nanobio analytical methods are presented as a core asset to the early career researchers This book has been designed for scientists academician students and entrepreneurs engaged in nanotechnology research and development Nonetheless it should be of interest to a variety of scientific disciplines including agriculture medicine drug and food material sciences and consumer products Features It provides a thoroughly comprehensive overview of all major aspects of nanobiotechnology considering the technology applications and socio economic context It integrates physics biology and chemistry of nanosystems It reflects the state of the art in nanotechnological research biomedical food agriculture It presents the application of nanotechnology in biomedical field including diagnostics and therapeutics drug discovery screening and delivery It also discusses research involving gene therapy cancer nanotheranostics nano sensors lab on a chip techniques etc It provides the information about health risks of nanotechnology and potential remedies It offers a timely forum for peer reviewed research with extensive references within each chapter *Subject Guide to Books in Print ,1991 Cumulated Index to the Books ,1999*

RNA Nanotechnology and Therapeutics Peixuan Guo,Farzin Haque,2016-10-05 This volume contains a compilation of techniques and laboratory protocols directly related to RNA nano technology and its applications in nano biotechnology and nano medicine The chapters in this book cover a wide range of research methods that can be easily comprehended and carried out in a step by step manner by graduate students and postdoctoral fellows from diverse scientific disciplines Some of the covered topics include various biochemical biophysical and bioinformatics approaches for analyzing RNA structures and properties methods to analyze the multi step assembly process of RNA nano architectures purification of multifunctional RNA nanoparticles by ultracentrifugation and HPLC real time detection of RNA nano constructs in vivo conjugation of imaging targeting and therapeutic modules to RNA scaffold and design and characterization of RNA protein nanostructures Written in the highly successful Methods of Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and key tips on troubleshooting and avoiding known pitfalls Cutting edge and practical RNA Nanotechnology and Therapeutics Methods and Protocols propels the field toward new heights by engaging researchers working in the diverse fields of physical engineering

and life sciences

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