

Nucleic Acid Analysis

PRINCIPLES
AND
BIOAPPLICATIONS



EDITED BY

Charles A. Dangler

Nucleic Acid Analysis Principles And Bioapplications

Raluca-Ioana Stefan



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Nucleic Acid Analysis Charles A. Dangler,1996-06-14 Nucleic acid hybridizations principles and strategies Generation of nucleic acid probe molecules Nonisotopic DNA labeling strategies Approaches to genetic analysis genetic disease and screening Approaches to genetic analysis forensics Approaches to infectious disease diagnosis Diagnostic nucleic acid probe technology in veterinary medicine Diagnostic nucleic acid probes in human medicine applications present and future Developments in food technology applications and regulatory and economic considerations Current development and applications of nucleic acid technology in the environmental sciences **Genetics Manual: Current Theory, Concepts, Terms** George P Redei,1998-03-31 The 1 150 pages contain more information than any other comparable book It is not a glossary or dictionary or review because all concepts are explained not just defined or mentioned Covers the latest developments usually missed in textbooks and monographs The broad range of modern genetics of cell and molecular biology biometry etc are included without glossing over the classical foundations The hundreds of simple and clear illustrations are very useful for classroom purposes because they can be drawn on the blackboard or projected on a screen without taking much time to make the crucial points The cross references among the entries tie the contents into an extremely useful comprehensive textbook The concise style leads the reader to the point without verbiage The etymology of the terms is explained The text is not intimidating and it is very easy to read because all the terms are explained within the book Most of the biometrical procedures are presented by worked out examples in a plain form rarely or not found at all in other books It effectively reaches out to non geneticists without compromising high scientific standards Usually the most essential features of a concept are presented at the beginning of the entry and the reader can go as far as she he feels needed about the logic The WEB and e mail addresses of databases and other sources of detailed information are very helpful A well selected list of about 1000 references published mainly in the last couple of years completes the volume The moderate price makes it a best buy and an excellent choice to own for students teachers scientists physicians lawyers and all educated persons who cannot afford an entire library yet wish to be well informed [Life Cycle Analysis of Nanoparticles](#) Ashok Vaseashta,2015-03-30 Investigative tools for analyzing environmental nanoparticles with health impacts Basic theories and models of life cycle analysis applied to nanomaterials Connects LCA detection technologies and sustainability This book addresses the ways life cycle assessment LCA concepts can be applied to analyze the fate of nanoparticles in a variety of environmental and manufacturing settings After introducing LCA theory and modeling concepts the work discusses risks associated with carbon nanotubes graphene silver fullerenes iron oxides and other particles generated by manufacturing or medical diagnostics Chapters in the text discuss biomolecules and the application of in vivo biosensors Also covered are fate analysis risk assessment toxicology and nanopathology with a focus on human health and disease **Frontiers of Multifunctional Integrated Nanosystems** Eugenia V. Buzaneva,Peter Scharff,2006-02-25 Proceedings of the NATO Advanced Research

Workshop Illmenau Germany from 12 to 16 July 2003

Nanostructured Materials and Coatings for Biomedical and Sensor Applications Yury G. Gogotsi, Irina V. Uvarova, 2012-12-06 This volume contains papers that were presented at the NATO Advanced Research Workshop on Nanostructured Materials and Coatings for Biomedical and Sensor Applications held in Kyiv Ukraine 4-8 August 2002. A total of 104 scientists from 14 countries participated in our ARW making it a really international event. Participants ranged from graduate students to senior researchers. They presented 16 tutorial lectures, 20 short talks and more than 70 posters. Invited speakers from NATO and Partner countries presented some of the most recent developments in physics, chemistry and technology of nanosized materials. A broad range of speakers having international standing and representing NATO and partner countries as well as university, industrial and government research laboratories participated in this meeting and wrote papers for this volume. Foregoing ARW gathered together the scientists working in the area of nanosized materials and coatings and their applications in biomedicine and sensors. The first objective of this ARW was to discuss the current research covering a wide range of physical and chemical properties of biomaterials and their use. Active discussion of oral presentations and posters and the round table discussion gave a good opportunity to researchers from academia and industry to discuss the achievements in this field and outline future directions in terms of technological developments and product commercialisation in the fields of biomedicine and sensors. Particularly advanced ceramics and nanostructured carbons were covered in many presentations.

Advanced Techniques in Diagnostic Microbiology Yi-Wei Tang, Charles W. Stratton, 2007-01-16 Clinical microbiologists are engaged in the field of diagnostic microbiology to determine whether pathogenic microorganisms are present in clinical specimens collected from patients with suspected infections. If microorganisms are found, these are identified and susceptibility profiles when indicated are determined. During the past two decades, technical advances in the field of diagnostic microbiology have made constant and enormous progress in various areas including bacteriology, mycology, mycobacteriology, parasitology and virology. The diagnostic capabilities of modern clinical microbiology laboratories have improved rapidly and have expanded greatly due to a technological revolution in molecular aspects of microbiology and immunology. In particular, rapid techniques for nucleic acid amplification and characterization combined with automation and user friendly software have significantly broadened the diagnostic arsenal for the clinical microbiologist. The conventional diagnostic model for clinical microbiology has been labor intensive and frequently required days to weeks before test results were available. Moreover, due to the complexity and length of such testing, this service was usually directed at the hospitalized patient population. The physical structure of laboratories, staffing, patterns, workflow and turnaround time all have been influenced profoundly by these technical advances. Such changes will undoubtedly continue and lead the field of diagnostic microbiology inevitably to a truly modern discipline. *Advanced Techniques in Diagnostic Microbiology* provides a comprehensive and up to date description of advanced methods that have evolved for the diagnosis of infectious diseases in the routine clinical microbiology laboratory. The book is divided into two

sections The first techniques section covers the principles and characteristics of techniques ranging from rapid antigen testing to advanced antibody detection to in vitro nucleic acid amplification techniques and to nucleic acid microarray and mass spectrometry Sufficient space is assigned to cover different nucleic acid amplification formats that are currently being used widely in the diagnostic microbiology field Within each technique examples are given regarding its application in the diagnostic field Commercial product information if available is introduced with commentary in each chapter If several test formats are available for a technique objective comparisons are given to illustrate the contrasts of their advantages and disadvantages The second applications section provides practical examples of application of these advanced techniques in several hot spots in the diagnostic field A diverse team of authors presents authoritative and comprehensive information on sequence based bacterial identification blood and blood product screening molecular diagnosis of sexually transmitted diseases advances in mycobacterial diagnosis novel and rapid emerging microorganism detection and genotyping and future directions in the diagnostic microbiology field We hope our readers like this technique based approach and your feedback is highly appreciated We want to thank the authors who devoted their time and efforts to produce their chapters We also thank the staff at Springer Press especially Melissa Ramondetta who initiated the whole project Finally we greatly appreciate the constant encouragement of our family members through this long effort Without their unwavering faith and full support we would never have had the courage to commence this project

Biosensing Using Nanomaterials Arben

Merkoci, 2009-03-25 An interdisciplinary approach to one of the hottest topics in nanotechnology and nanoscience Biosensing Using Nanomaterials introduces novel concepts in the area of bioanalysis based on nanomaterials opening new opportunities for basic research and new tools for real bioanalytical applications In fifteen chapters readers are introduced to the most successful nanomaterials used so far in biosensing including carbon nanotubes nanoparticles and nanochannels Each chapter provides a theoretical overview of the topic a discussion of the published data relating to the bioanalytical system and a selected list of references for further investigation The result is a book that provides a comprehensive forum of interest to scientists engineers researchers manufacturers teachers and students Biosensing Using Nanomaterials is an important resource for a broad audience involved in the research teaching learning and practice of integrating nanomaterials into biosensing systems for clinical environmental and industrial applications

Biosensors, 2004-03-11

Over the past 20 years the field of biosensor research have had a significant impact in both laboratory research and the commercial sector Over that period biosensors have revolutionised the care and management of diabetes and have had important impacts in several other areas of clinical diagnostics Europe North America and Asia Pacific have all seen the rise of small and medium sized companies seeking technical and application niches in the manufacture or use of biosensors The current activity in both gene and protein biochips can be seen as the latest set of tools that allow users who are not analytical science practitioners to make technically complex and reliable measurements with the minimum of intervention Similarly the concern about the

dissemination of chemical or biological weapons and the need for their rapid and reliable detection will need to be met by devices that have many characteristics in common with biosensors This book provides a practical introduction to the many skills needed in the highly interdisciplinary field of biosensor technology Edited by two internationally renowned experts in this field it draws together contributions from active researchers in Europe North America and Asia who describe how to implement techniques as diverse as protein engineering optical and electrochemical instrumentation single cell electrophysiology screen printing and numerical modelling in the context of producing biosensors for both laboratory and commercial applications As well as the many detailed protocols and experimental tips the book also offers an overview of current research in this area as well as pointers to its further directions The diversity of topics covered means that it will be suitable both for those already active in the area who wish to expand their repertoire of experimental tools and for those who are just starting out in biosensors research *Electrochemical Sensors in Bioanalysis* Raluca-Ioana Stefan, 2001-08-15
Covers the most recent methods and materials for the construction validation analysis and design of electrochemical sensors for bioanalytical clinical and pharmaceutical applications emphasizing the latest classes of enantioselective electrochemical sensors as well as electrochemical sensors for in vivo and in vitro diagnosis for DNA assay Biochemicals and Reagents for Life Science Research Sigma Chemical Company, 1999

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