

Methods in Molecular Biology

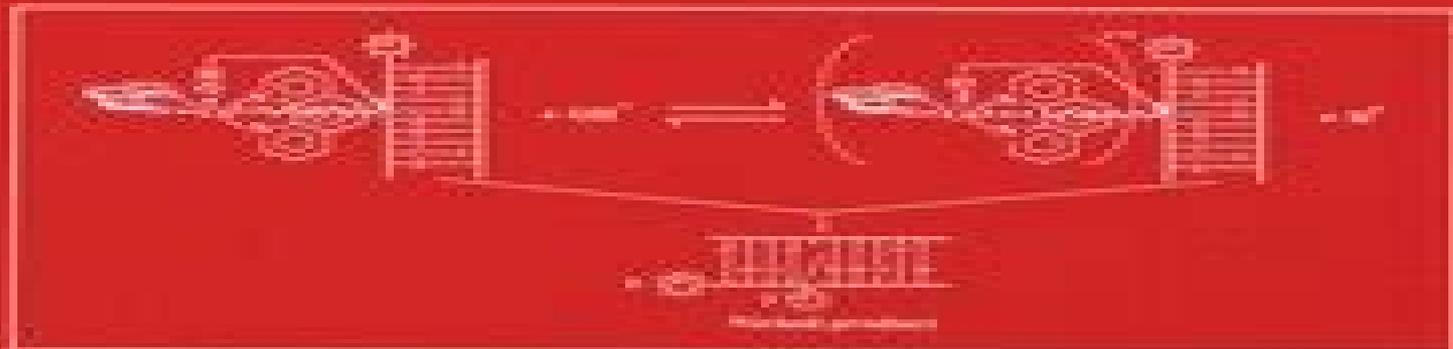
Volume 30

DNA-PROTEIN INTERACTIONS

Principles and Protocols

Edited by

G. Geoff Kneale



Dnaprotein Interactions Principles And Protocols Methods In Molecular Biology Volume 30

Tom Moss



Dnprotein Interactions Principles And Protocols Methods In Molecular Biology Volume 30:

DNA'Protein Interactions G. Geoff Kneale,2008-02-02 The study of protein nucleic acid interactions is currently one of the most rapidly growing areas of molecular biology DNA binding proteins are at the very heart of the regulation and control of gene expression replication and recombination Enzymes that recognize and either modify or cleave specific DNA sequences are equally important to the cell Some of the techniques reported in this volume can be used to identify previously unknown DNA binding proteins from crude cell extracts Virtually all are capable of giving direct information on the molecular basis of the interaction the location of the DNA binding site the strength and specificity of binding the identities of individual groups on specific bases involved in binding the specific amino acid residues of the protein that interact with the DNA or the effects of protein binding on gross conformation and local structure of DNA The recognition of DNA sequences by proteins is a complex phenomenon involving specific hydrogen bonding contacts to the DNA bases direct readout and or interactions with the sugar phosphate backbone indirect readout The latter interactions can also be highly specific because of sequence dependent conformational changes in the DNA In addition intercalation of planar aromatic amino acid side chains between the DNA bases can occur most notably with single stranded DNA binding proteins Furthermore when bound many DNA binding proteins induce drastic structural changes in the DNA as an integral part of their function

Proteins Robert A. Meyers,2006-12-25 With three Nobel Laureates contributing to this invaluable collection of high quality articles carefully selected from the highly praised R A Meyer s Encyclopedia these two volumes cover a wide range of topics in protein research Clearly divided into sections on structure modeling expression analysis and others the chapters are designed to aid readers of all levels of expertise Each chapter includes a glossary of the most important keywords a concise summary of the article concerned and comprehensive references for further reading Similarly the uniform structure of the articles makes them very easy to use resulting in a ready reference for molecular and cell biologists biochemists biophysicists and biotechnologists as well as those working in the pharmaceutical and biotechnological industries

Molecular Biology Jordanka Zlatanova,2023-04-21 *Molecular Biology Structure and Dynamics of Genomes and Proteomes* second edition illustrates the essential principles behind the transmission and expression of genetic information at the level of DNA RNA and proteins Emphasis is on the experimental basis of discovery and the most recent advances in the field while presenting a rigorous yet still concise summary of the structural mechanisms of molecular biology Topics new to this edition include the CRISPR Cas gene editing system Coronaviruses structure genome vaccine and drug development and newly recognized mechanisms for transcription termination The text is written for advanced undergraduate or graduate level courses in molecular biology Key Features Highlights the experimental basis of important discoveries in molecular biology Thoroughly updated with new information on gene editing tools viruses and transcription mechanisms termination and antisense Provides learning objectives for each chapter Includes a list of relevant videos from the Internet about the topics covered in

the chapter **Pseudo-peptides in Drug Discovery** Peter E. Nielsen, 2006-03-06 Peptides are among the most versatile bioactive molecules yet they do not make good drugs because they are quickly degraded or modified in the body To overcome this problem stable and at the same time biologically active pseudo peptides have been developed These novel compounds open up new perspectives in drug design by providing an entire range of highly specific and non toxic pharmaceuticals This is the first work devoted to the topic and draws together knowledge gained on different types of peptidomimetics and other pseudo peptides with drug properties As such it includes peptoids beta peptides polyamide DNA binders as well as peptide nucleic acids The expert authors and editor discuss chemical properties and stability biological activity and reactivity as well as practical aspects of synthesis making this a prime resource for drug developers and bioorganic chemists working with these compounds

Principles of Molecular Medicine J. Larry Jameson, 1998-07-13 Within the framework of clinical internal medicine they will gain critical knowledge of the many powerful molecular biology based developments now so rapidly enhancing our understanding of the pathophysiology of disease improving the feasibility and accuracy of diagnostic testing and opening novel therapeutic avenues including gene therapy Readers will also gain a fuller understanding of the role played by genetic defects in a host of diseases among them peripheral neuropathies Alzheimer s disease arrhythmias leukemias and lymphomas cystic fibrosis hepatitis HIV autoimmune disorders polycystic kidney disease schizophrenia affective disorders alcoholism Huntington s disease and many more

Biochemical and Organic Compounds for Research and Diagnostic Clinical Reagents Sigma Chemical Company, 1995 ICN ICN Pharmaceuticals, inc, 1999

DNA-Protein Interactions Tom Moss, Benoît Leblanc, 2010-11-19 Gene expression can mean the difference between a functional and non functional genome between health and disease and with the development of transgenic crops the difference between survival and starvation In DNA Protein Interactions Principles and Protocols Third Edition this vital subject is brought up to date with protocols exploring the most cutting edge developments in the field including in vivo and genome wide interaction techniques Addressing topics such as chromatin immunoprecipitation topological studies photocrosslinking FRET and imaging techniques the volume fully updates and expands upon the successful previous editions Written in the convenient and informative Methods in Molecular Biology™ series format chapters include introductions to their respective subjects lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and notes on troubleshooting and avoiding known pitfalls Comprehensive and authoritative DNA Protein Interactions Principles and Protocols Third Edition serves as an ideal guide for all those exploring this dynamic essential and increasingly affordable area of research

DNA and Nucleoprotein Structure in Vivo H. P. Saluz, Karin Wiebauer, 1995 **DNA'Protein Interactions** Tom Moss, 2008-02-02 Dr Tom Moss assembles the new standard collection of cutting edge techniques to identify key protein DNA interactions and define their components their manner of interaction and their manner of function both in the cell and in the test tube The techniques span a wide range from factor identification to atomic detail and include

multiple DNA footprinting analyses including in vivo strategies gel shift EMSA optimization SELEX surface plasmon resonance site specific DNA protein crosslinking and UV laser crosslinking Comprehensive and broad ranging DNA Protein Interactions Principles and Protocols 2nd Edition offers a stellar array of over 100 up to date and readily reproducible techniques that biochemists and molecular cellular and developmental biologists can use successfully today to understand DNA protein interactions

Advanced Materials and Techniques for Biosensors and Bioanalytical Applications
Pranab Goswami, 2020-11-01 Bioanalytical science and its technological subdomain biosensors are ever evolving subjects striving for rapid improvement in terms of performance and expanding the target range to meet the vast societal and market demands The key performance factors for a biosensor that drive the research are selectivity sensitivity response time accuracy and reproducibility with additional requirements of its portability and inexpensive nature These performance factors are largely governed by the materials and techniques being used in these bioanalytical platforms The selection of materials to meet these requirements is critical as their interaction or involvement with the biological recognition elements should initiate or improve these performance factors The technique discussed primarily applies to transducers involved in converting a biochemical signal to optical or electrical signals Over the years the emergence of novel materials and techniques has drastically improved the performance of these bioanalytical systems enabling them to expand their analytical horizon These advanced materials and techniques are central to modern bioanalytical and biosensor research Advanced Materials and Techniques for Biosensors and Bioanalytical Applications provides a comprehensive review of the subject including a knowledge platform for both academics and researchers Considering biosensors as a central theme to this book an outline on this subject with background principles has been included with a scope of extending the utility of the book to coursework in graduate and postgraduate schools Features Basic principles on different classes of biosensors recent advances and applications Smart materials for biosensors and other rapid portable detection devices Metal nanoparticles and nanocrystals for analytical applications Carbon based nanoparticles and quantum dots for sensing applications Nanozymes as potential catalysts for sensing applications Bioelectrochemiluminescence and photoelectrochemical based biosensors Paper electronics and paper based biosensors Microbial biosensors artificial intelligence genetic engineering and synthetic biology Biofuel cells as a signal transduction platform FET based biosensors including ISFET and BioFET This book serves as a reference for scientific investigators and a textbook for a graduate level course in biosensors and advanced bioanalytical techniques

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are lab tested and include step by step instructions equipment and materials necessary to successfully conduct an experiment

Methods in Molecular Biology: DNA-protein interactions: Principles and protocols John M. Walker,1984

Subject Guide to Books in Print ,2001

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