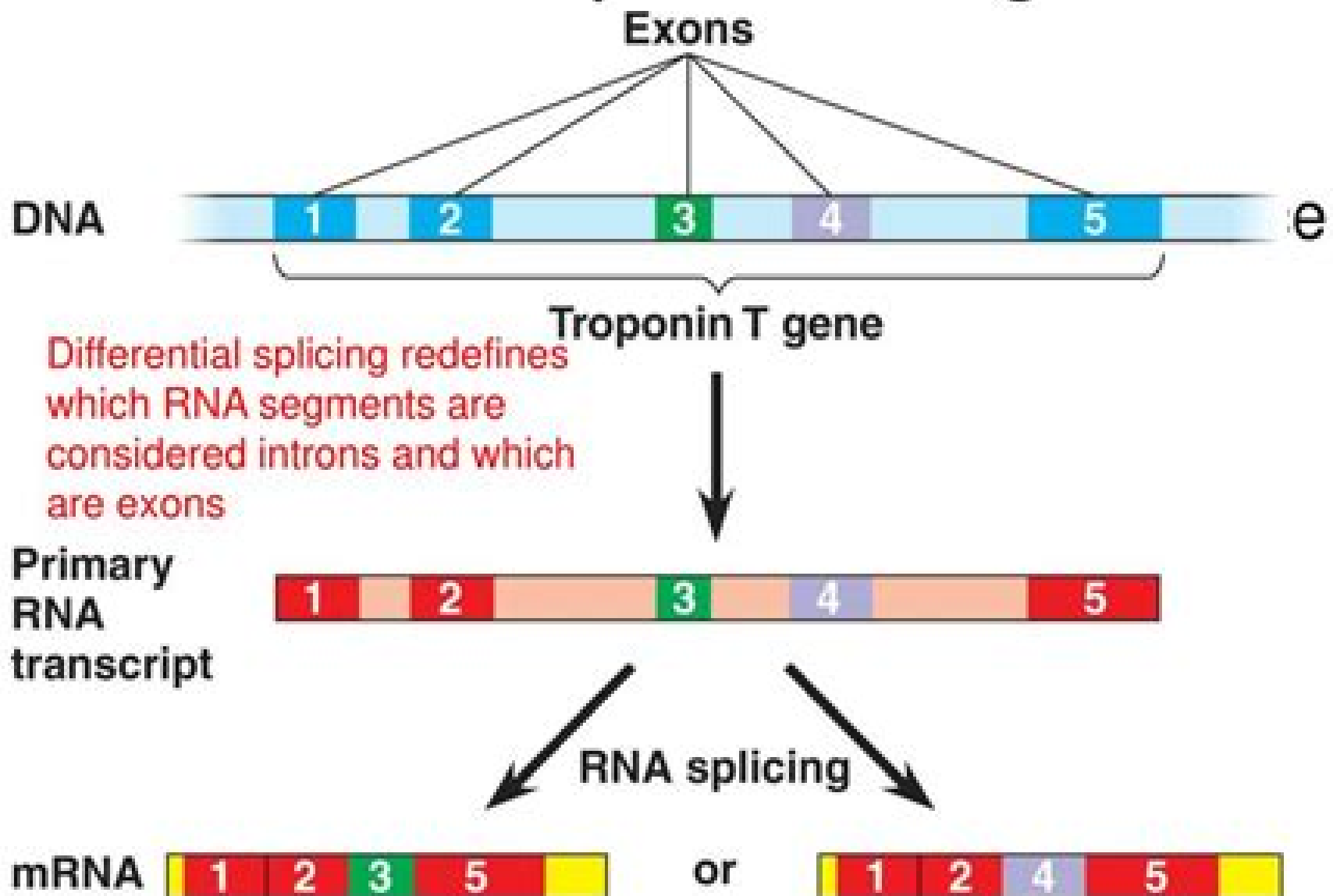


Post-Transcriptional Regulation



Post Transcriptional Control Of Gene Expression

Witold Filipowicz, Thomas Hohn



Post Transcriptional Control Of Gene Expression:

Post-transcriptional Control of Gene Expression Orna Resnekov, Alexander von Gabain, 2013-06-29 Many important cellular processes rely on posttranscriptional control of gene expression This book describes the mechanisms of gene expression at this level that occur in the cytoplasm of prokaryotes and eukaryotes Several introductory chapters discuss the general principles of translation and mRNA stability The interactions of mature mRNA with the translational machinery the components of mRNA degradation and antisense RNA are surveyed Subsequent chapters discuss protein folding transport modification and degradation The book is an invaluable source of information for both newcomers and those wishing an overview of the field

Post-Transcriptional Control of Gene Expression in Plants Witold Filipowicz, Thomas Hohn, 2012-12-06 A recent volume of this series *Signals and Signal Transduction Pathways in Plants* K Palme ed *Plant Molecular Biology* 26 1237 1679 described the relay races by which signals are transported in plants from the sites of stimuli to the gene expression machinery of the cell Part of this machinery the transcription apparatus has been well studied in the last two decades and many important mechanisms controlling gene expression at the transcriptional level have been elucidated However control of gene expression is by no means complete once the RNA has been produced Important regulatory devices determine the maturation and usage of mRNA and the fate of its translation product Post transcriptional regulation is especially important for generating a fast response to environmental and intracellular signals This book summarizes recent progress in the area of post transcriptional regulation of gene expression in plants 18 chapters of the book address problems of RNA processing and stability regulation of translation protein folding and degradation as well as intracellular and cell to cell transport of proteins and nucleic acids Several chapters are devoted to the processes taking place in plant organelles

Post-transcriptional Control of Gene Expression ,2003 *Post-Transcriptional Control of Gene Expression* John E.G. McCarthy, Mick F. Tuite, 2013-06-29 The last ten years have witnessed a remarkable increase in our awareness of the importance of events subsequent to transcriptional initiation in terms of the regulation and control of gene expression In particular the development of recombinant DNA techniques that began in the 1970s provided powerful new tools with which to study the molecular basis of control and regulation at all levels The resulting investigations revealed a diversity of post transcriptional mechanisms in both prokaryotes and eukaryotes Scientists working on translation mRNA stability transcriptional anti termination or other aspects of gene expression will often have met at specialist meetings for their own research area However only rarely do workers in different areas of post transcriptional control regulation have the opportunity to meet under one roof We therefore thought it was time to bring together leading representatives of most of the relevant areas in a small workshop intended to encourage interaction across the usual borders of research both in terms of the processes studied and with respect to the evolutionary division prokaryotes eukaryotes Given the breadth of topics covered and the restrictions in size imposed by the NATO workshop format it was an extraordinarily difficult task to choose

the participants However we regarded this first attempt as an experiment on a small scale intended to explore the possibilities of a meeting of this kind Judging by the response of the participants during and after the workshop the effort had been worthwhile

Post-Transcriptional Gene Regulation Jeffrey Wilusz,2008 Step by step instructions that ensure successful results

Prokaryotic Gene Expression Simon Baumberg,1999-05-27 Prokaryotic gene expression is not only of theoretical interest but also of highly practical significance It has implications for other biological problems such as developmental biology and cancer brings insights into genetic engineering and expression systems and has consequences for important aspects of applied research For example the molecular basis of bacterial pathogenicity has implications for new antibiotics and in crop development Prokaryotic Gene Expression is a major review of the subject providing up to date coverage as well as numerous insights by the prestigious authors Topics covered include operons protein recognition of sequence specific DNA and RNA binding sites promoters sigma factors and variant tRNA polymerases repressors and activators post transcriptional control and attenuation ribonuclease activity mRNA stability and translational repression prokaryotic DNA topology topoisomerases and gene expression regulatory networks regulatory cascades and signal transduction phosphotransfer reactions switch systems transcriptional and translational modulation methylation and recombination mechanisms pathogenicity toxin regulation and virulence determinants sporulation and genetic regulation of antibiotic production origins of regulatory molecules selective pressures and evolution of prokaryotic regulatory mechanisms systems Over 1100 references to the primary literature are cited Prokaryotic Gene Expression is a comprehensive and authoritative review of current knowledge and research in the area It is essential reading for postgraduates and researchers in the field Advanced undergraduates in biochemistry molecular biology and microbiology will also find this book useful

Transcriptional and Post-transcriptional Regulation Ghedira Kais,2018-10-10 This book focuses on the transcriptional and post transcriptional gene regulations and presents a detailed portrait of many novel aspects related to highlighting the importance of key TFs in some vital biological processes the role of certain TFs to control some infectious diseases the role of non coding RNAs in controlling mRNA expression the involvement of these non coding RNAs in diseases and the interplay between TFs and microRNAs as key players for gene expression regulation giving a complete picture of how genes are regulated at the cellular level The editor embarked upon this writing project entitled Transcriptional and Post transcriptional Regulation to make pertinent contributions accessible to the scientific community Hopefully a large audience will enjoy reading and benefit from the chapters of this book

Post-transcriptional Control of Gene Expression Celine Sin,2016 Gene expression describes the process of making functional gene products e g proteins or special RNAs from instructions encoded in the genetic information e g DNA This process is heavily regulated allowing cells to produce the appropriate gene products necessary for cell survival adapting production as necessary for different cell environments Gene expression is subject to regulation at several levels including transcription mRNA degradation translation and protein

degradation When intact this system maintains cell homeostasis keeping the cell alive and adaptable to different environments Malfunction in the system can result in disease states and cell death In this dissertation we explore several aspects of gene expression control by analyzing data from biological experiments Most of the work following uses a common mathematical model framework based on Markov chain models to test hypotheses predict system dynamics or elucidate network topology Our work lies in the intersection between mathematics and biology

Gene Control, Second Edition David Latchman, 2015-02-20 The new edition of Gene Control has been updated to include significant advances in the roles of the epigenome and regulatory RNAs in gene regulation The chapter structure remains the same the first part consists of pairs of chapters that explain the mechanisms involved and how they regulate gene expression and the second part deals with specific biological processes including diseases and how they are controlled by genes Coverage of methodology has been strengthened by the inclusion more explanation and diagrams The significant revision and updating will allow Gene Control to continue to be of value to students scientists and clinicians interested in the topic of gene control

Post-Transcriptional Regulation of Immune Responses Manuel Daniel Díaz-Muñoz, Osamu Takeuchi, Simon Fillatreau, 2022-11-17 *Gene Regulation* David Latchman, 2007-01-24 Gene regulation is an essential process in the development and maintenance of a healthy body and as such is a central focus in both basic science and medical research Gene Regulation Fifth Edition provides the student and researcher with a clear up to date description of gene regulation in eukaryotes distilling the vast and complex primary literature into a concise overview

Gene Control Joseph Wright, 2019-11-06 Gene control is a basic procedure in the advancement and upkeep of a solid body and in that capacity is a focal concentration in both fundamental science and medicinal research The Gene Control has incorporate critical advances in the parts of the epigenome and administrative RNAs in gene direction The book comprises of sets of parts that clarify the instruments included and how they direct gene articulation and particular natural procedures counting sicknesses and how they are controlled by genes Scope of philosophy has been fortified by the consideration more clarification and charts The huge modification and refreshing will permit Gene Control to keep on being of significant worth to understudies researchers and clinicians intrigued by the point of gene control This book contains progressive portrayal of gene control in eukaryotes refining the tremendous and complex essential writing into a compact outline A comprehension of how genes are controlled in people and higher eukaryotes is basic for the comprehension of typical improvement and sickness

Gene Control David Latchman, 2018-03-29 Gene Control offers a current description of how gene expression is controlled in eukaryotes reviewing and summarizing the extensive primary literature into an easily accessible format Gene Control is a comprehensively restructured and expanded edition of Latchman s Gene Regulation A Eukaryotic Perspective Fifth Edition The first part of the book deals with the fundamental processes of gene control at the levels of chromatin structure transcription and post transcriptional processes Three pairs of chapters deal with each of these aspects first describing the basic process itself

followed by the manner in which it is involved in controlling gene expression The second part of the book deals with the role of gene control in specific biological processes Certain chapters deal with the importance of gene control in cellular signaling processes and for normal development of the embryo Another chapter discusses the key roles played by gene regulatory processes in the specification of differentiated cell types such as muscle cells and neurons The final chapters discuss the consequences of errors in gene control the relationship between gene misregulation and human diseases especially cancer and potential therapies designed specifically to target particular levels of gene control Gene Control will be of value to students in biological sciences as well as to scientists and clinicians interested in how genes are regulated in health and disease

Gene Control David S. Latchman, Venugopalan Cheriya, 2025-02-26 The new edition of Gene Control for the first time provides extensive coverage on prokaryotic gene regulation which makes it the only textbook offering a complete and detailed account of gene control for both prokaryotic and eukaryotic organisms The core objective of this edition is to educate students about the fundamental principles and mechanisms governing gene expression regulation and function To reinforce these ideas each chapter now includes discussion questions to promote critical thinking There are also multiple choice questions and animations for students and a large question bank and figure slides for instructors The textbook also emphasizes the vital role of scientific experiments and evidence in shaping our current understanding of gene control and provides comprehensive coverage of essential gene expression techniques and methodologies throughout the book This extensively updated edition of the renowned textbook Gene Control will remain a valuable resource for students instructors researchers and medical professionals exploring various aspects of gene control ranging from the regulation of genes in infectious diseases to embryonic development across different organisms from bacteria to humans

Posttranscriptional Regulation of Gene Expression in Prokaryotes Paul Ervin Anderson, 2000

Gene Regulation David S. Latchman, 2002 This lucid well structured and jargon free book provides an up to date and comprehensive account of the processes involved in gene expression and the mechanisms by which such expression is regulated New information on how viruses modify host gene regulation has been included in this new edition Methods used to analyze gene expression have also been given more attention with a new section added on methods for examining DNA binding by transcriptional factors

Post-transcriptional Regulation through Long Non-coding RNAs (lncRNAs) Michael Ladomery, Giuseppina Pisignano, 2021-08-18 This book is a collection of eight articles of which seven are reviews and one is a research paper that together form a Special Issue that describes the roles that long noncoding RNAs lncRNA play in gene regulation at a post transcriptional level

Essentials of Genetics Pragma Khanna, 2013-12-30 Covers the classical and molecular fields of genetics to enable students to form an integrated overview of genetic principles This book provides up to date basic information on the subject that emphasizes the multifaceted complex questions of life The chapters are descriptive explicit and provided with relevant material that provides a logical transition of classical genetics into modern genetics

Transcriptional and Post-transcriptional Regulation of Gene

Expression Jun Ding, 2016 Regulation of gene expression includes a variety of mechanisms to increase or decrease specific gene products Gene expression can be regulated at any stage from transcription to post transcription and it is essential to almost all living organisms as it increases the versatility and adaptability by allowing the cell to express the needed proteins In this dissertation we comprehensively studied the gene regulation from both transcriptional and post transcriptional points of view Transcriptional regulation is by which cells regulate the transcription from DNA to RNA thereby directing gene activity Transcriptional factors TFs play a very important role in transcriptional regulation and they are proteins that bind to specific DNA sequences regulatory elements to regulate the gene expression Current studies on TF binding are still very limited and thus it leaves much to be improved on understanding the TF binding mechanism To fill this gap we proposed a variety of computational methods for predicting TF binding elements which have been proved to be more efficient and accurate compared with other existing tools such as DREME and RSAT peaks motif On the other hand studying only the transcriptional gene regulation is not enough for a comprehensive understanding Therefore we also studied the gene regulation at the post transcriptional level MicroRNAs miRNAs are believed to post transcriptionally regulate the expression of thousands of target mRNAs yet the miRNA binding mechanism is still not well understood In this dissertation we explored both the traditional and novel features of miRNA binding and proposed several computational models for miRNA target prediction The developed tools outperformed the traditional microRNA target prediction methods e.g miRanda and TargetScan in terms of prediction accuracy precision recall and time efficiency

Progress in Botany 71 Ulrich Lüttge, Wolfram Beyschlag, Burkhard Büdel, Dennis Francis, 2009-11-25 With one volume each year this series keeps scientists and advanced students informed of the latest developments and results in all areas of the plant sciences The present volume includes reviews on genetics cell biology physiology comparative morphology systematics ecology and vegetation science

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