

Translational Control Of Gene Expression

Ben Berkhout, Benjamin Berkhout



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Translational Control of Gene Expression Nahum Sonenberg, John W. B. Hershey, Michael B. Mathews, 2000 Since the 1996 publication of *Translational Control* there has been fresh interest in protein synthesis and recognition of the key role of translation control mechanisms in regulating gene expression This new monograph updates and expands the scope of the earlier book but it also takes a fresh look at the field In a new format the first eight chapters provide broad overviews while each of the additional twenty eight has a focus on a research topic of more specific interest The result is a thoroughly up to date account of initiation elongation and termination of translation control mechanisms in development in response to extracellular stimuli and the effects on the translation machinery of virus infection and disease This book is essential reading for students entering the field and an invaluable resource for investigators of gene expression and its control

Translational Regulation of Gene Expression 2 J. Ilan, 2012-12-06 This book which results from the dramatic increase in interest in the control mechanism employed in gene expression and the importance of the regulated proteins presents new information not covered in *Translational Regulation of Gene Expression* which was published in 1987 It is not a revision of the earlier book but rather an extension of that volume with special emphasis on mechanisms As the reader will discover there is enormous diversity in the systems employing genes for translational regulation in order to regulate the appearance of the final product the protein Thus we find that important proteins such as protooncogenes growth factors stress proteins cytokines lymphokines iron storage and iron uptake proteins and a panorama of prokaryotic proteins as well as eukaryotic viral proteins are translationally regulated Since for some gene products the degree of control is greater by a few orders of magnitude than their transcription we can state that for these genes at least the expression is translationally controlled Translational regulation of gene expression in eukaryotes has emerged in the last few years as a major research field The present book describes mechanisms of translational regulation in bacteria yeast and eukaryotic viruses as well as in eukaryotic genes In this book we try to provide in depth coverage by including important examples from each group rather than systematically including all additional systems not described in the previous volume

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control Interaction of Translational and Transcriptional Controls in the Regulation of Gene Expression Marianne Grunberg-Manago, 2012-12-02 Interaction of Translational and Transcriptional Controls in the Regulation of Gene Expression presents the proceedings of the Fogarty International Conference on Translational Transcriptional Regulation of Gene Expression held at the National Institutes of Health in Bethesda Maryland on April 7 9 1982 Speakers discussed the molecular strategies at work during the modulation of gene expression following transcriptional initiation They also discussed recent developments in a number of key areas in which transcriptional and translational components interact Organized into five sections encompassing 36 chapters this volume explores both prokaryotic and eukaryotic systems as well as structure function correlations It begins with an overview of translational transcriptional controls in prokaryotes the regulation of gene expression by transcription termination and RNA processing and the structure and expression of initiation factor genes It then examines the effect of the codon context on translational fidelity including mistranslation of messenger RNA protein synthesis for the construction of cell architecture regulation of initiation factor activity and translational regulation in cells This book is a valuable resource for Fogarty International Scholars who want to broaden their knowledge and contribute their expertise to the National Institutes of Health community **Biophysical approaches to translational control of gene expression** Jonathan D. Dinman, 2012-09-20 This book provides a premier resource on understanding the ribosome's essential nature and how it interacts with other proteins and nucleic acids to control protein synthesis As one of the central foundations in our understanding of the biology at the molecular level this topic appeals to a wide audience from bench researcher to clinician With the advent of atomic scale structures methods to visualize and separate individual molecules and the computational power to model the complex interactions of over a million atoms at once our understanding of how gene expression is controlled at the level of protein translation is now deeply ensconced in the biophysical realm

Translational Control in Health and Disease, 2009-10-26 Progress in Molecular Biology and Translational Science provides a forum for discussion of new discoveries approaches and ideas in molecular biology and translational science It contains contributions from leaders in their fields and abundant references This volume focuses on translational control in health and disease Contributions from leading scholars and industry experts Reference guide for researchers involved in molecular biology and related fields *Biophysical Approaches to Translational Control of Gene Expression*, 2012-09-21

Translational Control of Gene Expression During Early Development Eric Thomas Rosenthal, 1983

Translational Control Mechanisms in RNA Bacteriophage MS2 Ben Berkhout, Benjamin Berkhout, 1986

Competition Science Vision, 2003-04 Competition Science Vision monthly magazine is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India Well qualified professionals of Physics Chemistry Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates The magazine covers General Knowledge

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Translational Control Michael B. Mathews,1986 Learning and Memory: A Comprehensive Reference,2017-07-07 Learning and Memory A Comprehensive Reference Second Edition Four Volume Set is the authoritative resource for scientists and students interested in all facets of learning and memory This updated edition includes chapters that reflect the state of the art of research in this area Coverage of sleep and memory has been significantly expanded while neuromodulators in memory processing neurogenesis and epigenetics are also covered in greater detail New chapters have been included to reflect the massive increase in research into working memory and the educational relevance of memory research No other reference work covers so wide a territory and in so much depth Provides the most comprehensive and authoritative resource available on the study of learning and memory and its mechanisms Incorporates the expertise of over 150 outstanding investigators in the field providing a one stop resource of reputable information from world leading scholars with easy cross referencing of related articles to promote understanding and further research Includes further reading for each chapter that helps readers continue their research Includes a glossary of key terms that is helpful for users who are unfamiliar with neuroscience terminology

Biomedical Index to PHS-supported Research ,1990

Molecular Biology of Plant Stress Responses Muhammad Waseem,Pingwu Liu,2025-12-22 Molecular Biology of Plant Stress Responses delves into the intricate mechanisms by which plants perceive respond and adapt to various stress conditions at the molecular level The book explores both biotic and abiotic stressors such as pathogens drought salinity temperature extremes and heavy metals providing a comprehensive understanding of the molecular pathways and regulatory networks involved in plant stress responses It seeks to bridge the gap between fundamental molecular biology and practical applications in agriculture and biotechnology The scope encompasses a wide range of topics including signal transduction gene expression regulation metabolic adjustments and the role of epigenetics in stress responses This book is essential reading for researchers and graduate students in the fields of plant sciences molecular biology biotechnology and related disciplines and agricultural and biotechnology industry professionals working in agricultural biotechnology crop science and related industries who are involved in the development of stress resistant crops and sustainable agricultural practices

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

Transfer RNAs as Regulatory Agents in the Translational Control of Gene Expression

Matthew R. McFarland, 2016 The effects of charged tRNA levels on the global translation network were dissected by regulating the *S cerevisiae* glutamine tRNA synthetase gene *GLN4* using a tet off doxycycline-regulated promoter tRNA synthetase depletion caused the activation of the Gcn4 amino acid starvation response due to accumulation of uncharged glutamine tRNAs Doxycycline *GLN4* shut off caused increased amino acid production and decreased ribosome biosynthesis at the transcriptomic and proteomic level and further physiological changes proposed to result from compromised translation of glutamine rich regulatory proteins tRNA overexpression in the *GLN4* depletion strain successfully caused altered competition between different isoacceptor tRNA types for their cognate synthetase resource Together these results support a growing understanding of tRNA as a key modulator of translation and gene expression in synthetic and natural systems

Translational Control in the Liver of *Rana Catesebiana* Tadpoles During Thyroxine-induced Metamorphosis

James Louis Funderburg, 1973

Fidelity and Quality Control in Gene Expression

Assen Marintchev, 2012-01-27

The goal of this volume is to provide a comprehensive mechanistic and quantitative view of the processes that mediate or influence the quality control in translation In addition to discussing processes with direct contribution to translation fidelity such as aminoacylation of tRNAs and translation elongation itself special attention is given to other processes with impact on quality control detection and elimination of defective mRNAs recycling and translation re initiation mRNA editing and translational recoding through programmed frame shifting Provides a comprehensive mechanistic and quantitative view of the processes that mediate or influence the quality control in translation Special attention is given to other processes with impact on quality control detection and elimination of defective mRNAs recycling and translation re initiation mRNA editing and translational recoding through programmed frame shifting

Translational Control of Gene Expression, 1966

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