

Molecular Biology Of Rna David Elliott Pdf

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of rna biology as part of a broader programme of study

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cell biology a comprehensive treatise volume 3 gene expression the production of rna s mainly discusses the molecular and cytological bases of gene expression the coverage begins with the concepts of organization of dna and gene sequences in chromosomes as an introduction to a more detailed coverage of gene expression the book opens with a general discussion on the organization of dna sequences in chromosomes this chapter includes different methods of analyzing dna sequences as the book progresses it looks upon the details on gene reiteration and amplification up to the transcription of prokaryotes and eukaryotes it includes the ways of regulating transcription the following chapters deal mostly with the structure and activity of genes up to the different virus strains in both rna and dna the cytoplasmic and environmental impact on gene expression is also discussed chapter 8 generally tackles the dna conformation and template function the succeeding chapters focus on the transfer and ribosomal rna as a result of maturation events the processing of hnRNA and its relation to mRNA and recombinant dna procedures the book closes with the directory of the different classes of cellular RNAs this book will be helpful to many graduate students teachers scientists and researchers in need of information regarding cell biology

RNA molecules play key roles in all aspects of cellular life but to do so efficiently they must work in synergism with proteins this book addresses how proteins and RNA interact to carry out biological functions such as protein synthesis regulation of gene expression genome defense liquid phase separation and more the topics addressed in this volume will appeal to researchers in biophysics biochemistry and structural biology the book is a useful resource for anybody interested in elucidating the molecular mechanisms and discrete properties of RNA protein complexes included are reviews of key systems such as microRNA and CRISPR-Cas that exemplify how RNA and proteins work together to perform their biological function also covered are techniques ranging from single molecule fluorescence and force spectroscopy to crystallography cryo-EM microscopy and kinetic modeling

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