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Nota di contenuto	Torture and the Ticking Bomb; Contents; Preface; 1: Introduction; What is Torture?; Dershowitz on Interrogational Torture; Why Write about Torture?; The Agenda; 2: The Fantasy of the Ticking Bomb Scenario; Dershowitz's Argument and the Ticking Bomb; Who Tortures?; Effectiveness and Time; Knowledge and Necessity; The Ticking Bomb Scenario: Conclusion; 3: The Consequences of Normalizing Interrogational Torture; Some Clarifications; Three Positive Claims about the Consequences of Legalizing Interrogational Torture; The Institutionalization of Interrogational Torture; A Torturous Society 4: Torture, Death and PhilosophyTorture; Torture, Death and Interrogation; Why No Decent Society Can Torture; Torture, the "War on Terror" and Intellectual Irresponsibility; But What if Torture Really is the Only Possible Way to Avoid Catastrophe?; Two Final Points; Notes;

Sommario/riassunto

This timely and passionate book is the first to address itself to Harvard Law Professor Alan Dershowitz's controversial arguments for the limited use of interrogational torture and its legalisation. Argues that the respectability Dershowitz's arguments confer on the view that torture is a legitimate weapon in the war on terror needs urgently to be countered. Takes on the advocates of torture on their own utilitarian grounds. Timely and passionately written, in an accessible, jargon-free style. Forms part of the provocative and timely Blackwell Public Philosophy series.

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Titolo

Molecular biology of RNA : new perspectives / / edited by Masayori Inouye, Bernard S. Dudock

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Soggetti

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Nota di contenuto

Front Cover; Molecular Biology of RNA: New Perspectives; Copyright Page; Table of Contents; Preface; PART I: RNA as an Enzyme; Chapter 1. Cleavage of RNA by RNase P from Escherichia coli; I. Introduction; II. Aspects of the RNase P Reaction; III. Studies of Enzyme-Substrate Interactions; IV. Structure-Function Relationships in MI RNA; V. Studies of the Protein Subunit of RNase P; VI. Hybrid Enzymes; VII. Conclusion; References; Chapter 2. Bacillus subtilis RNase P; I. The RNase P Components; II. Mechanism of RNase P Cleavage; III. Toward the

Higher-Order Structure of RNase P RNA

IV. Structure-Function Relationships in the RNase P RNAV. Why Is the Catalytic Element of RNase P Composed of RNA?; References; Chapter 3. Multiple Enzymatic Activities of an Intervening Sequence RNA from Tetrahymena; I. Introduction; II. Self-Splicing RNA; III. The IVS RNA Enzyme; References; Chapter 4. Processing and Genetic Characterization of Self-Splicing RNAs of Bacteriophage T4; I. Introduction; II. Group I Splicing Mechanism for T4 td RNA; III. Nondirected Mutagenesis and Delineation of Two Functional Domains for Splicing in the td Intron; IV. Multiple Self-Splicing Introns in T4 V. ConclusionsReferences; PART II: RNA Splicing; Chapter 5. The Mammalian Pre-Messenger RNA Splicing Apparatus: A Ribosome in Pieces?; I. Introduction; II. The Discovery of snRNPs; III. The snRNPs-and-Splicing Hypothesis; IV. snRNP Components and Structure; V. Is Eukaryotic RNase P an Sm snRNP?; VI. UI snRNPs Bind 5' Splice Sites; VII. U2, U5, and U4/U6 snRNPs Also Participate in Splicing; VIII. The Spliceosome-Ribosome Analogy; References; Chapter 6. Exon Sequences and Splice Site Proximity Play a Role in Splice Site Selection; I. Introduction II. Exon Sequences and Splice Site Proximity Play a Role in Splice Site SelectionIII. The Pattern of Splice Site Selection Is Altered in Different Extract Preparations and in Diluted Extracts; IV. Splice Site Selection Can Be Altered by Competition in Trans; V. Discussion; References; Chapter 7. Factors That Influence Alternative Splice Site Selection in Vitro; I. Introduction; II. Materials and Methods; III. Results; IV. Discussion; References; Chapter 8. Messenger RNA Splicing in Yeast; I. An Overview of Nuclear mRNA Splicing II. Preliminary in Vitro and in Vivo Characterization of Yeast mRNA SplicingIII. Characterization of Mutations in the Splicing Process; IV. The RNA Gene Products and the Spliceosome; V. Speculation; References; Chapter 9. Architecture of Fungal Introns: Implications for Spliceosome Assembly; I. Introduction; II. Branch Site-3' Splice Junction Relationship; III. Branch Site-5' Splice Junction Relationship; IV. Perspectives; References; Chapter 10. RNA Joining and Trypanosome Gene Expression; I. Introduction; II. Materials and Methods; III. Results; IV. Discussion; V. Summary; References PART III: RNA Viruses

Sommario/riassunto

Molecular Biology of RNA: New Perspectives provides an overview of the developments in RNA research as well as the approaches, strategies, and methodologies used. Most of the contributing authors in the present volume participated in the Fifth Stony Brook Symposium entitled ""New Perspectives on the Molecular Biology of RNA"" in May 1986. The text is organized into six parts. Part I contains papers dealing with RNA as an enzyme. Part II presents studies on RNA splicing. Part III examines RNA viruses while Part IV focuses on the role of RNA in DNA replication. Part V is devoted to the structure
