Progress in Nucleic Acid Research and Molecular Biology, Vol 73

Description: Nucleic acids are the fundamental building blocks of DNA and RNA and are found in virtually every living cell. Molecular biology is a branch of science that studies the physicochemical properties of molecules in a cell, including nucleic acids, proteins, and enzymes. Increased understanding of nucleic acids and their role in molecular biology will further many of the biological sciences including genetics, biochemistry, and cell biology. Progress in Nucleic Acid Research and Molecular Biology is intended to bring to light the most recent advances in these overlapping disciplines with a timely compilation of reviews comprising each volume.

* Provides a forum for discussion of new discoveries, approaches and ideas in molecular biology
* Includes contributions from the leaders in the field
* Has abundant references

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- T7 RNA Polymer
- DNA Supercoiling & Transcription Control: A Model from the study of suppression of the leu-500 mutation in Salmonella typhimurium topA strains
- Protein Tyrosyl Phosphatases in T-cell Activation: Implication for Human Immunodeficiency Virus Transcriptional Activity
- Dynamic Interplay between O-Glycosylation and O-Phosphorylation of Nucleocytoplasmic Proteins: A New Paradigm for Metabolic Control of Signal Transduction and Transcription
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