



RNA Methodologies, Fourth Edition: Laboratory Guide for Isolation and Characterization

Robert E. Farrell Jr.

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This is the fourth edition of the successful laboratory guide which has translated the rich story of ribonucleic acid for over fifteen years. *RNA Methodologies 4e* presents the latest collection of tested laboratory protocols for the isolation and characterization of eukaryotic and prokaryotic RNA with greater emphasis on transcript profiling, including quantification issues and elucidation of alternative transcription start sites. Collectively the chapters work together providing analysis with clear take-home lessons to assist researchers to understand RNA and to optimize time at the bench. The abundant use of flow charts, tables and graphs are especially helpful in the planning and implementation phases of a project and facilitate learning.

30% new material in this edition includes the addition of RNA isolation protocols including RNA isolation from tissue, expansion of PCR optimization analysis and RNA interference sections, the introduction of a new chapter dealing with the molecular biology of plants, and an expanded glossary.

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* Author is a well-recognized expert in the field of RNA experimentation and founded Exon-Intron, a well-known biotechnology educational workshop center

* Includes classic and contemporary techniques useful for all labs

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