



Molecular Biology LabFax, Volume 2, Second Edition: Gene Analysis

By T. A. Brown

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In the eight years since the original publication of *Molecular Biology Labfax*, there has been a vast proliferation of molecular biology techniques. The Second Edition has been divided into two parts: Recombinant DNA, and Gene Analysis. Together they comprise a comprehensive collection of the most up-to-date methods available in molecular biology. This second volume of the two-part Second Edition provides key information on nucleic acid blotting and hybridization, DNA sequencing, PCR, labeling nucleic acids, electrophoresis, centrifugation, chemicals and reagents, and safety. *Molecular Biology Labfax* will be essential for scientists of all disciplines within the life sciences who use molecular biological techniques.

Key Features

- Provides most up-to-date information on techniques, sources, and equipment for anyone using molecular biological techniques
- Clearly presented information
- Divided into two parts which together comprise a complete collection of molecular biological methods

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Editorial Review

Review

"The book is compiled with care and contains text that explains technical terms that then can be used with understanding...especially useful for young investigators who are new to the field...this book qualifies to be the present-day standard reference..."-**Amit Gupta, University of Illinois, in ASM NEWS (1999)**

From the Back Cover

LABFAX volumes are specially designed to meet the needs of researchers working at the bench, in a variety of disciplines in the Life Sciences. Each book clearly presents key information for a major subject area in one place. These compilations of methods and data, clearly laid out, and often in tabular form will save you hours of searching for that elusive fact. The authors and editors of each **LABFAX** volume, experts in their fields, have searched the original literature to synthesise the most up-to-date and accurate data, needed by researchers at all levels.

The Second Edition of the hugely successful **Molecular Biology Labfax** is divided into two complementary parts. The first focuses on Recombinant DNA, and the second on Gene Analysis. Together they comprise a comprehensive compendium of the most up-to-date methods and data available in molecular biology, covering enzymes used for restriction, methylation and modification of nucleic acids, cloning vectors, hosts, genomes and genes, as well as techniques such as blotting and hybridization, DNA sequencing, PCR methodology, labelling and separation of nucleic acids. Useful information is also given on general chemicals and reagents, and safety considerations. The information is clearly presented, and easily accessible, and complemented by excellent diagrams. **Molecular Biology Labfax** will be essential for any scientist using molecular biological techniques, from all disciplines within the life sciences, and for both those new to the field, as well as experienced researchers.

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