

## Fundamental Laboratory Approaches For Biochemistry And Biotechnology

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### Fundamental Laboratory Approaches For Biochemistry

Fundamental Laboratory Approaches for Biochemistry and Biotechnology was written as a biochemistry laboratory text for advanced undergraduate and first year graduate students in biochemistry and other life sciences.

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Description. Ninfa/Ballou/Benore is a solid biochemistry lab manual, dedicated to developing research skills, allowing students to learn techniques and develop the the critical thinking and organizational approaches necessary to conduct laboratory research. Ninfa/Ballou/Benore focuses on basic biochemistry laboratory techniques but also includes molecular biology exercises, a reflection of most courses which concentrate on traditional biochemistry experiments and techniques.

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Fundamental Laboratory Approaches for Biochemistry and Biotechnology by Alexander J. Ninfa (2009-05-26) Paperback - January 1, 1656. Book recommendations, author interviews, editors' picks, and more.

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The chapters describe the basic elements of scientific research and functioning in the laboratory, spectroscopy, quantitative determination of protein concentration, chromatography, electrophoresis, protein purification, subcellular fractionation, direct enzyme assay, coupled assay of enzymes, enzyme purification, ligand binding, recombinant DNA techniques, PCR, and internet resources for biochemical research.

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Overview. Ninfa/Ballou/Benore is a solid biochemistry lab manual, dedicated to developing research skills in students, allowing them to learn techniques and develop the organizational approaches necessary to conduct laboratory research. Ninfa/Ballou/Benore focuses on basic biochemistry laboratory techniques with a few molecular biology exercises, a reflection of most courses which concentrate on traditional biochemistry experiments and techniques.

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Fundamental Laboratory Approaches for Biochemistry and Biotechnology. An excellent biochemistry laboratory text for advanced undergraduate and first year graduate students in biochemistry and other life sciences, this text provides a logical framework for training students how to approach research problems and conduct and evaluate scientific research.

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