

Data for Biochemical Research is designed to supply research workers in biochemistry and related fields with factual information about the compounds, reagents, and techniques they use most frequently in the laboratory. In this third edition the opportunity has been taken to improve the presentation of data and once more the range of material has been widened to cover newly developing aspects of the subject. Much has been deleted from earlier editions to be replaced by new material of current importance to biochemistry and molecular biology. Functional grouping of compounds has been emphasized so that users can see what is available as well as find individual compounds.

Related Oxford Books

Electrophoresis: theory, techniques, and biochemical and clinical applications

A. T. Andrews (second edition 1986)

Nitrogen fixation Volume 4: Molecular biology

W. J. Broughton and A. Pühler (eds) (1986)

Nuclear magnetic resonance imaging in medicine and biology

P. G. Morris (1986)

Chloroplast metabolism: the structure and function of chloroplasts in green leaf cells

B. Halliwell (revised paper edition 1985)

Free radicals in biology and medicine

B. Halliwell and J. M. C. Gutteridge (1985)

Metabolites and metabolism

E. Haslam (1985)

Fundamentals of enzymology

N. C. Price and L. Stevens (1982)

Modern NMR spectroscopy

J. K. M. Sanders and B. K. Hunter (1987)

Some Oxford journals of interest

Oxford Surveys on Eukaryotic Genes

Oxford Surveys of Plant Molecular and Cell Biology

MIRCEN Journal of Applied Microbiology and Biotechnology