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This volume covers the most significant advances of the last ten

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years in understanding intermediary nitrogen metabolism in plants. The eight chapters comprise aspects of nitrate and nitrogen assimilation, symbiotic nitrogen fixation, glutamine and glutamate enzymology, amino acid biosynthesis, ureides, and polyamine and sulfur metabolism. The volume emphasizes molecular and genetic advances as well as biochemistry and physiology. Intermediary Nitrogen Metabolism will be of interest to all plant biochemists and molecular geneticists who study nitrogen metabolism, enzymology, and amino acids.

The Biochemistry of Plants: A Comprehensive Treatise, Volume 4: Lipids: Structure and Function provides information pertinent to the fundamental aspects of plant lipid biochemistry. This book covers a variety of topics, including oxidative enzymes, glyoxylate cycle, lipoxygenases, ethylene biosynthesis, phospholipids, and carotenoids. Organized into 19 chapters, this volume begins with an overview of the different techniques for use in the analysis of plant lipids. This text then outlines the concepts of membrane lipid structure and discusses the relationship between membrane lipid structure and function. Other chapters consider the role that lipid structure plays in regulating physiological function. This book discusses as well the biochemical mechanism by which the double bond is introduced in the biosynthesis of ethylene. The final chapter deals with the results of studies on the biosynthesis of cyclopropanoid, cyclopropenoid, and cyclopentenyl fatty acids in higher plants. This book is a valuable resource for plant biochemists, neurobiochemists, molecular biologists, senior graduate students, and research workers.

Chemistry of biological compounds. Metabolism of energy - yielding compounds. Metabolism of information molecules.

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The Biochemistry of Plants, Volume 14: Carbohydrates provides information pertinent to the fundamental aspects of plant biochemistry. This book deals with the function and structure of the plant cell wall by describing the physical and chemical properties of cell wall components. Organized into 11 chapters, this volume begins with an overview of hexose phosphate metabolism in nonphotosynthetic tissues. This text then examines the findings in fructan structures, conformations, and linkages, the enzymes involved in fructan synthesis and degradation, and their cellular regulation, location, and metabolic role in plants. Other chapters consider the methods employing enzymes to determine starch structure. This book discusses as well the different biosynthetic modes of plant cell walls. The final chapter deals with the various environmental factors that influence expression of the α -amylase gene, suggesting how molecular biology may help in understanding carbohydrate biochemistry and the enzymes involved in carbohydrate synthesis and metabolism. This book is a valuable resource for plant biochemists.

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