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Edited by D J Bowles, P M Gilmartin and J P Knox
Molecular Botany presents an overview of the ways in which environmental stimuli lead to developmental and physiological changes within plants. Molecular Botany encompasses wide areas of plant biology including the study of signals, signalling pathways and their end effects. It addresses areas of intense research activity including the role of the cell wall and glycans in signalling through to molecular events regulating gene activation, defence responses and developmental programming. Molecular Botany should appeal to a broad range of students and researchers working in the areas of plant cell and molecular biology and plant biotechnology.

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Metabolic Regulation: A Human Perspective
By K N Frayn
Series Editor: K Snell
Frontiers in Metabolism No. 1
The aim of this book is to make the study of metabolic regulation interesting to students by placing it firmly in the context of normal daily life. The components of food are followed from ingestion, through digestion and absorption to their distribution to the tissues, storage and mobilisation and ultimate oxidation. The way in which these processes are regulated by the endocrine and nervous systems is described, as well as the metabolic adjustments necessitated by 'extreme' situations such as fasting and strenuous exercise. There is some discussion of conditions in which normal metabolic regulation is disturbed: diabetes, dyslipoproteinaemias and obesity. The book should be of interest to students of biochemistry, physiology and medicine as well as to those studying nutrition, sports science, dietetics and nursing.

Free Radicals and Oxidative Stress:
Environment, Drugs and Food Additives
Edited by C A Rice-Evans and B Halliwell
Free Radicals and Oxidative Stress: Environment, Drugs and Food Additives is the first book launched in the Frontiers in Neurobiology series.

Neuropeptide Gene Expression
Frontiers in Neurobiology No. 1
Edited by A J Turner
Neuropeptide Gene Expression is the first book launched in the Frontiers in Neurobiology series. Neuropeptides are a rapidly growing class of biological signal molecules. Study of their molecular biology is providing insights into important mechanisms of gene expression. In this book, leading scientists survey the recent progress made in the identification of neuropeptides and the factors regulating their expression including transcription factors, enzymes involved in post-translational processing, and agents modulating peptide hormone release at synaptic terminals. This book will be of interest to both neuroscientists and those studying gene expression in general.

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