

Methods in ENZYMOLOGY

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Methods In Enzymology Volume 86

Richard Bailey



Methods In Enzymology Volume 86:

Fatty Acid Metabolism and its Regulation, 1984-01-01 *Fatty Acid Metabolism and its Regulation* The Eicosanoids Peter Curtis-Prior, 2004-07-16 This comprehensive reference work updated from the first edition brings together the knowledge and expertise of contributors from around the world It includes new topics such as prostaglandin synthetase enzyme new synthetic eicosanoids innovative analytical methods the influence of cytokines in the regulation of synthesis and actions newer eicosanoids that influence the cardiovascular system and newly discovered roles in reproduction and interactions with nitric oxide This book satisfies a surge of interest in prostaglandins NSAIDS e g aspirin are the biggest selling drugs of all time and the field has been refreshed by the advent of new types selective COX 2 inhibitors anti leukotiene drugs *The Platelets* Gesina Longenecker, 2012-12-02 *The Platelets Physiology and Pharmacology* is a critical review of the basic platelet systems methodologic critiques and platelet involvement in major disease states This book is composed of 20 chapters that specifically deal with the physiology and biochemistry of the platelet system along with possibilities for and consequences of pharmacologic manipulation The opening chapters examine the basic processes of platelet aggregation and adhesion These topics are followed by discussions on the types and functions of platelet granule proteins the aspects of adenine nucleotide levels regulation and storage and receptors for catecholamines and consequences of their agonism Other chapters are devoted to the metabolism of arachidonic acid its manipulation consequences and metabolite receptors The discussion then shifts to the second messenger entities specifically calmodulin calcium and cyclic adenosine monophosphate A chapter presents the comparisons of man and commonly used laboratory animals concerning platelet behavior variability Another chapter looks into the use and appropriateness of the use of platelets as models of neurons with a special emphasis on serotonergic neurons The remaining chapters contain critical reviews of platelet involvement in diabetes hypertension and peripheral vascular disease atherogenesis atherosclerosis and ischemic heart disease These chapters also include specific techniques for platelet analysis including lumiaggregometry eicosanoid measurements and serotonin uptake and release This book is an invaluable source for pharmacologists biochemists researchers and clinicians who are interested in platelet involvement in disease **Adrenergic Receptor Protocols** Curtis A. Machida, 2008-02-03 Adrenergic receptors are important modulators in the sympathetic control of various metabolic processes in the central and peripheral nervous systems These receptors are localized at multiple sites throughout the central nervous system CNS and serve as important regulators of CNS mediated behavior and neural functions including mood memory neuroendocrine control and stimulation of autonomic function *Adrenergic Receptor Protocols* consists of 35 chapters dealing with various aspects of adrenergic receptor analyses including the use of genetic RNA protein expression transactivator second messenger immunocytochemical electrophysiological transgenic and in situ hybridization approaches This volume details the use of various methods to examine the adrenergic receptor system using aspects of the genetic flow

of information as a guide DNA RNA transactivator protein expression second messenger analyses cellular analyses transgenic whole animal approaches Adrenergic Receptor Protocols displays step by step methods for successful replication of experimental procedures and would be useful for both experienced investigators and newcomers in the field including those beginning graduate study or undergoing postdoctoral training The Notes section contained in each chapter provides valuable troubleshooting guides to help develop working protocols for your laboratory With Adrenergic Receptor Protocols it has been my intent to develop a comprehensive collection of modern molecular methods for analyzing adrenergic receptors I would like to thank the many chapter authors for their contributions

Enzyme Kinetics and Mechanisms, Part E, Energetics of Enzyme Catalysis, 1999-09-06 This volume supplements Volumes 63 64 87 and 249 of Methods in Enzymology These

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