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Methods in ENZYMOLOGY

Volume 86

Prostaglandins and Arachidonate Metabolites

Edited by

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Methods In Enzymology Volume 86

John N. Abelson



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analyses of alicycles including higher members of the series and then proceeds to deal with the chemistry of individual ring systems The next chapters cover the prostaglandins and their allies and natural products bearing a cyclohexane cyclohexene or cyclohexadiene ring system A review of the chemistry of the cyclohexadienes and their metallic complexes is provided at the end This text also includes a list of common abbreviations and symbols This volume benefits chemical engineering students particularly those studying the components of organic chemicals Arachidonic Acid in Cell Signaling Daniele Piomelli, 2013-04-17 This book is about the arachidonic acid cascade its biochemistry its pharmacology and its roles in signal transduction Arachidonic acid may serve as an intracellular second messenger in many cell types as well as precursor for biologically active molecules such as the eicosanoids a family of oxygenated metabolites that may act as second messengers or as local mediators and anandamide an endogenous cannabinoid substance Dysfunctions in the arachidonic acid cascade underlie a number of serious pathological conditions making these biochemical pathways the target for drugs of clinical value

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Cumulative Subject Index, Volumes 102-119, 121-134 Sidney P. Colowick, 1988

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Protein Sensors of Reactive Oxygen Species, Part A: Selenoproteins and Thioredoxin, 2002-03-12 This volume of *Methods in Enzymology* is concerned with the rapidly developing field of selenoprotein synthesis and its related molecular genetics Progressive information on the topics of proteins as redox sensors selenoproteins and the thioredoxin system is studied using methods such as bioinformatics DNA chip technology cell biology molecular genetics and enzymology The information on novel selenoproteins identified from genomic sequence data as well as current knowledge on glutathione peroxidases selenoprotein P iodothyronine deiodinases and thioredoxin reductases is presented in a method based approach

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