

BIOCHEMICAL PHARMACOLOGY AND TOXICOLOGY
A SERIES OF MONOGRAPHS

ENZYMATIC BASIS OF DETOXICATION

Edited by
William B. Jakoby

Volume I

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Enzymatic Basis Of Detoxication 2 Volume Set

Katrin Zwirgmaier



Enzymatic Basis Of Detoxication 2 Volume Set:

Enzymatic Basis of Detoxication Volume 2 William B. Jakoby, 2012-12-02 *Enzymatic Basis of Detoxication Volume II* reviews the state of knowledge on foreign compound metabolism at the level of what specific enzymes can do. The book attempts to provide a holistic view of the information gleaned from work with specific purified enzymes encompassing as many mammalian sources as have been studied. The book is organized into two parts. Part I on conjugation reactions and related systems includes studies on the properties of glucuronide formation, the physiological function assay and purification of function of bilirubin glucuronoside glucuronosyltransferase, the roles of N and O methylation reactions and glutathione transferases in detoxication and amino acid conjugation. Part II presents studies on hydrolytic systems covering the role of epoxide hydrolase, carboxylesterases and amidases in detoxication and the regulatory effects of these enzymes. This book provides pharmacologists and toxicologists with the biochemical view of detoxication and biochemists with the corresponding pharmacological and toxicological aspects. *Enzymatic Basis of Detoxication Volume 1* William B. Jakoby, 2012-12-02

Enzymatic Basis of Detoxication Volume I focuses on the catalytic mechanisms and physiological expression of the enzymes that are involved in the detoxication of foreign compounds. The book explores foreign compound metabolism at the level of what specific enzymes can do. This book is organized into three sections and comprised of 17 chapters. The discussion begins with an overview of detoxication and covers both catalytic and non catalytic removal of foreign substances along with the general properties of the enzymes that are active in detoxication. The reader is then introduced to the physiological aspects of detoxication, paying particular attention to the kinetic aspects of metabolism and elimination of foreign compounds in animals, human genetic variation in detoxication enzymes and how such enzymes are induced. The next section focuses on mixed function oxygenase systems and includes chapters on cytochrome P 450 and the detoxication reactions it catalyzes. The book also considers other oxidation reduction systems with reference to alcohol dehydrogenase, aldehyde reductase, aldehyde oxidizing enzymes, ketone reductases, xanthine oxidase and aldehyde oxidase, glutathione peroxidase and superoxide dismutases. The final chapter is devoted to monoamine oxidase, its properties, substrate specificity, inhibitors, kinetics and mechanism, and multiple forms. Pharmacologists, toxicologists and biochemists will find this book extremely helpful.

Patty's Toxicology, 6 Volume Set Eula Bingham, Barbara Cohrssen, 2012-07-31 Featuring the improved format used in the 5th edition, this updated set presents in logical groupings comprehensive toxicological data for industrial compounds including CAS numbers, physical and chemical properties, exposure limits and biological tolerance values for occupational exposures, making it essential for toxicologists and industrial hygienists. This edition has about 40% new authors who have brought a new and international perspective to interpreting industrial toxicology and discusses new subjects such as nanotechnology, flavorings and the food industry, reactive chemical control, comprehensive chemical policy, metalworking fluids and pharmaceuticals. **Enzymatic Basis Detoxication 2 Vol Set** Elsevier Science & Technology Books, 1980-12-01

Target Organ Toxicity Gerald M. Cohen, 2022-07-30 First published in 1986 The purpose of this 2 volume set is to provide a valuable reference for established investigators and postgraduate students in toxicology **Endogenous Toxins, 2 Volume Set** Peter J. O'Brien, William Robert Bruce, 2009-12-02 Designed as a first stop reference for researchers and professionals in toxicology pharmacology and medicine this handbook is the very first to tie together the knowledge from many disciplines that has so far been available only from widely dispersed sources in the primary literature As such it presents the complete picture on what is currently known about endogenous toxins including their generation mode of action resulting disease condition and available countermeasures Clearly divided into four parts the first systematically covers important toxic molecule species including metabolic intermediates and reactive oxygen species The second discusses the role of genetically determined metabolic malfunctions such as galactosemia hyperlipidemia porphyria hemochromatosis and related conditions while part three looks at acquired and chronic diseases caused or exacerbated by endogenous toxins such as hepatic injury asthma rheumatism colorectal cancer reperfusion diseases neurodegeneration and aging The final part reviews current strategies to control and minimize the effect of endogenous toxins either by nutritional or pharmacological interventions With its complete coverage integrating molecular and systemic aspects from the biochemical basis to human disease conditions this comprehensive reference will appeal to a broad target group of toxicologists biochemists nutrition specialists and physicians *Biological Basis of Detoxication* John Caldwell, 2012-12-02 Biological Basis of Detoxication focuses on the biological processes involved in detoxication with emphasis on the biochemistry of the removal of xenobiotics from an organism Topics range from the formation of toxic metabolites and compounds that are not metabolized at all to the tissue distribution and nutritional considerations the kinetics and mechanisms of the metabolic and excretory processes and the integration of xenobiotic metabolism in the activation and detoxication of carcinogens Organized into 14 chapters this book begins with an overview of the enzymatic basis for the metabolic activation of foreign compounds in forming reactive chemical intermediates The first few chapters discuss the identification of reactive electrophiles derived from xenobiotics intratissue distribution of activating and detoxicating enzymes enzymatic and non enzymatic modes of xenobiotic metabolism and unmetabolized compounds The middle chapters explore the biological basis of detoxication of oxygen free radicals physiologic and kinetic aspects of the fate of xenobiotics excretion of xenobiotics and effects of nutrition on detoxication The remaining chapters look at the relationships between the enzymes of detoxication and host defense mechanisms metabolic basis of target organ toxicity the enzymatic factor in selective toxicity and intraindividual and interindividual variations in rates of hepatic metabolism of exogenous chemicals Pharmacologists toxicologists and biochemists will find this book highly informative Target Organ Toxicity, Volume I Gerald M. Cohen, 2020-01-29 This two volume set provides essential information on the general principles of target organ toxicity Pharmacokinetics metabolic activation and key defense mechanisms excretion species variation and tissue specific biochemistry are explored comprehensively These general

principles are then illustrated using specific examples of toxicity to different target organs and systems DNA modification and repair in tumor induction and specificity in tumor initiation are also examined Of primary interest to toxicologist pharmacologists biochemists and environmental toxicologists *Foye's Principles of Medicinal Chemistry* Marc W.

Harrold, Kimberly Beck, Victoria F. Roche, S. William Zito, Thomas L. Lemke, David A. Williams, 2025-08-26 Maintaining its status as the gold standard in medicinal chemistry education Foye's Principles of Medicinal Chemistry 9th Edition presents a renewed focus on the fundamental concepts that form the backbone of this critical discipline This latest edition helmed by new senior editors Marc Harrold and Kim Beck continues the text's legacy of excellence while streamlining content for today's pharmacy students and practitioners Expert contributions from experienced educators research scientists and clinicians clarify the chemical basis of drug action emphasizing the structure activity relationships physicochemical pharmacokinetic properties and metabolic profiles of the most commonly used drugs **Foye's Principles of Medicinal Chemistry** Thomas

L. Lemke, David A. Williams, 2012-01-24 Acclaimed by students and instructors alike Foye's Principles of Medicinal Chemistry is now in its Seventh Edition featuring updated chapters plus new material that meets the needs of today's medicinal chemistry courses This latest edition offers an unparalleled presentation of drug discovery and pharmacodynamic agents integrating principles of medicinal chemistry with pharmacology pharmacokinetics and clinical pharmacy All the chapters have been written by an international team of respected researchers and academicians Careful editing ensures thoroughness a consistent style and format and easy navigation throughout the text Electrochemistry of Nucleic Acids and Proteins E.

Palecek, F. Scheller, J. Wang, 2005 Covers highly sophisticated methods of electrochemical analysis of nucleic acids and proteins Summarises the present state of electrochemical analysis of nucleic acids and proteins Includes future trends in the electrochemical analysis in genomics and proteomics INDICE 1 Polarography of DNA Retrospective 2 Electrochemical properties of nucleic acid components 3 Electrochemistry of nucleic acids 4 Electroch Etc *National Library of Medicine Current Catalog* National Library of Medicine (U.S.), 1988 Chemical Sensitivity, Volume I William J. Rea, 2023-07-28

Chemical Sensitivity is the first major scientific book series on chemical sensitivity an increasingly important worldwide health problem This four volume series features results from the study of more than 20 000 environmentally sensitive patients at the Environmental Health Center EHC in Dallas Results from the study at EHC are supplemented by information accumulated from the treatment and study of an estimated 100 000 patients by other environmentally oriented physicians and scientists around the world **Organ and Species Specificity in Chemical Carcinogenesis** Robert

Langenbach, 2013-11-21 The Symposium on Organ and Species Specificity in Chemical Carcinogenesis was held March 1981 in Raleigh North Carolina Dr James Miller concluded this Symposium with these remarks Without a doubt all of us would agree this has been a very successful symposium in illustrating a very wide range of chemical stereochemical biochemical metabolic molecular and biological factors in chemical carcinogenesis I think it is noteworthy that many of the discussions

have dealt with pharmacodynamic or toxicodynamic factors that can influence the biological activities of the extremely wide range of structures that we choose to call chemical carcinogens I sincerely hope that after this symposium everyone here will realize the very great need we have for further information on these agents in the species we profess to be working for the human species We badly need an adequate data base on human organs human tissues human cells human subcellular preparations and human body fluids I don't think we can rely on extrapolations of data on chemical carcinogenesis from experimental animals to humans no matter how sophisticated or plausible these extrapolations may seem until we know far more about chemical carcinogenesis in humans Now I'd like to add a somewhat personal note As many of you know my wife and I have shared a joint career of some 40 years in this field and I'd like to emphasize in these closing remarks the factor of youth

Toxicants Of Plant Origin Peter R. Cheeke, 1989-07-31 This comprehensive treatise offers an in depth discussion of natural toxicants in plants emphasizing their effects as defenses against herbivory Coevolution of plants and herbivores are covered with a detailed treatment of toxicant metabolism and systemic effects in mammalian tissues Consideration of the economic importance of plant toxins modification by plant breeding management of toxicity and toxicant problems in various geographic areas are included Each volume offers an extensive description of chemistry biosynthesis analysis distribution in plants metabolism in mammals and insects and practical problems in humans and livestock

Target Organ Toxicity Cohen, 1986-08-31 This two volume set provides essential information on the general principles of target organ toxicity Pharmacokinetics metabolic activation and key defense mechanisms excretion species variation and tissue specific biochemistry are explored comprehensively These general principles are then illustrated using specific examples of toxicity to different target organs and systems DNA modification and repair in tumor induction and specificity in tumor initiation are also examined Of primary interest to toxicologist pharmacologists biochemists and environmental toxicologists

Safety evaluation of certain food additives, 2020-05-31 Xenobiotic Conjugation Chemistry American Chemical Society. Division of Pesticide Chemistry, 1986 Highlights advances in the understanding of the biosynthesis of xenobiotic conjugates in mammals fish insects and plants Describes current methods for the isolation and identification of xenobiotic conjugates Provides evidence for and implications of newly discovered novel xenobiotic conjugates and the biological significance and consequences of xenobiotic conjugates

Foye's Principles of Medicinal Chemistry Victoria Roche, William S. Zito, Thomas Lemke, David A. Williams, 2019-07-29 With expert contributions from experienced educators research scientists and clinicians Foye's Principles of Medicinal Chemistry Eighth Edition is an invaluable resource for professional students graduate students and pharmacy faculty alike This gold standard text explains the chemical basis of drug action emphasizing the structure activity relationships physicochemical pharmacokinetic properties and metabolic profiles of the most commonly used drugs

International Union of Pharmacology Paul Turner, 2016-01-09

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