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Biohalogenation Principles Basics Roles And Applications

R. Sweet



Biohalogenation Principles Basics Roles And Applications:

Biohalogenation Saul L. Neidleman, John Geigert, 1986 Mechanisms of Biohalogenation and Dehalogenation Dick B. Janssen, K. Soda, R. Wever, 1997 Paperback This book is concerned with the presence biosynthesis and breakdown of various naturally occurring organohalogenes It is biochemically oriented and the current status and future prospects of biochemical halogenation and dehalogenation reactions are discussed In particular the book focuses on the properties and mechanisms of the different enzymes involved and there is a detailed discussion on the structure function relationship between the various dehalogenases Also the potential and commercial applications of the enzymes involved in the biosynthesis and the use of micro organisms in the detoxification of soils contaminated with organohalogenes are reviewed The book is the first concise overview on enzymic mechanisms rather than detailed descriptions of the sources and analysis of the halogenated products

Fluorine in Heterocyclic Chemistry Volume 1 Valentine Nenajdenko, 2014-06-30 This two volume work combines comprehensive information on the chemistry of the fluorinated heterocycles The material has been divided such that the first volume is dedicated to 5 membered fluorinated heterocycles and macrocycles while the second volume combines data connected with the chemistry of fluorine containing 6 membered heterocycles Both volumes will be of interest to synthetic organic chemists in general and particularly for those colleagues working in the fields of heterocyclic compound chemistry materials chemistry medicinal chemistry and fluorine chemistry All information is presented and classified clearly to be effective source for broad auditory of chemists It will be interesting for scientists working in the field of inorganic and coordination chemistry Fluorinated heterocycles are becoming increasingly important in many areas including the pharmaceutical industry materials science and agriculture The presence of fluorine can result in substantial functional changes in the biological as well as physicochemical properties of organic compounds Incorporation of fluorine into drug molecules can greatly affect their physicochemical properties such as bond strength lipophilicity bioavailability conformation electrostatic potential dipole moment pKa etc as well as pharmacokinetic properties such as tissue distribution rate of metabolism and pharmacological properties such as pharmacodynamics and toxicology **Biocatalysis** D.A.

Abramowicz, 2013-03-09 The action of enzymes fascinated mankind long before they were recognized for the complex chemicals that they are The first application of these remarkable compounds to produce ethanol by fermentation is lost to antiquity Payer and Persoz Ann Chim Phys 53 73 1833ii appear to have provided the first step toward understanding this complex area when they reported the isolation of diastase in 1833 These workers showed that diastase could catalyze the hydrolysis of starches to sugars Somewhat earlier Kirchoff Schwigger s Journal 4 108 1812 had shown that a small amount of dilute acid could hydrolyze a seemingly endless amount of starch to sugars The genius of Berzelius recognized the commonality of these two observations in connection with a few other isolated observations and in 1834 coined the term catalysis to describe such actions Professor Leibig was one of the giants of the chemical world in 1840 In addition to his own

work Liebig was training the world's next generation of chemists in his laboratory in Giessen. This cadre of chemists were very impressed by the master teacher so that it is only natural that Liebig's views should dominate with this next generation of chemists. Liebig was in the 1830s and 1840s developing his mastery of agricultural chemistry. The mechanism of putrefaction was of great concern to Liebig and he turned to the newly defined area of catalysis for an explanation.

Biotransformations in Organic Chemistry Kurt Faber, 2011-07-28 The use of biocatalysts employed either as isolated enzymes or whole microbial cells offers a remarkable arsenal of highly selective transformations for state of the art synthetic organic chemistry. Over the last two decades this methodology has become an indispensable tool for asymmetric synthesis not only at the academic level but also on an industrial scale. This well established textbook on biocatalysis provides a basis for undergraduate and graduate courses in modern organic chemistry as well as a condensed introduction into this field. After a basic introduction into the use of biocatalysts principles of stereoselective transformations enzyme properties and kinetics the different types of reactions are explained according to the reaction principle such as hydrolysis reduction oxidation C-C bond formation etc. Special techniques such as the use of enzymes in organic solvents immobilization techniques and modified or artificial enzymes are treated in a separate section. A final chapter deals with the basic rules for the safe and practical handling of biocatalysts. In this completely revised 6th edition emphasis has been given to an improved didactic style including colored graphics in order to facilitate a deeper understanding of the underlying principles. New developments such as transamination enzyme promiscuity and applications on industrial scale within the field of white biotechnology are included.

Biohalogenation Saul L. Neidleman, John Geigert, 1986 **Air Pollution Prevention and Control** Christian Kennes, Maria C. Veiga, 2013-05-13 Over the past two decades the use of microbes to remove pollutants from contaminated air streams has become a widely accepted and efficient alternative to the classical physical and chemical treatment technologies. This book focuses on biotechnological alternatives looking at both the optimization of bioreactors and the development of cleaner biofuels. It is the first reference work to give a broad overview of bioprocesses for the mitigation of air pollution. Essential reading for researchers and students in environmental engineering biotechnology and applied microbiology and industrial and governmental researchers.

Peroxidases and Catalases H. Brian Dunford, 2010-03-15 **SINGLE SOURCE GUIDE TO PEROXIDASES AND CATALASES** Reflecting the important historical discoveries and exciting research in the field in recent years **Peroxidases and Catalases Biochemistry Biophysics Biotechnology and Physiology** provides a much needed systematic up to date treatment of peroxidases and catalases. From the structure and properties of the various superfamilies to current applications of peroxidases the book consolidates vast amounts of information previously scattered in the professional literature covering all aspects of these ubiquitous enzymes that act on a variety of substances and processes in living systems their properties reactions crystal structures cloning and more. Considering the subject from both theoretical and applied perspectives **Peroxidases and Catalases** offers a critical review of the literature and detailed

discussions of the most current research Chapters cover The background and history of peroxidases and catalases Plant fungal and bacterial peroxidase superfamilies and their organization Mammalian peroxidases including medical and physiological roles Spectroscopic and theoretical techniques for studying peroxidases highlighting the contributions of physicists and physical theoretical chemists Heme peroxidases catalases and other peroxidases such as vanadium and selenium peroxidase Relevant plant and animal physiology This one stop reference is a vital reference for biochemists biologists biochemical engineers physiologists environmental and pharmaceutical researchers and others interested in the study and use of peroxidases and catalases

Organic Chemicals in the Aquatic Environment Alasdair H.

Neilson,2018-01-18 Organic Chemicals in the Aquatic Environment draws from the author s experience with a variety of problems dealing with the fate distribution and toxicity of organic compounds in the aquatic environment It discusses the basic issues of chemical analysis distribution persistence and ecotoxicology with an emphasis on microbial reactions The necessary input and the difficulties of achieving a rigorous synthesis of the various elements are illustrated with specific examples The book includes a wide range of structurally diverse compounds as illustration and presents a mechanistic approach to biodegradation and biotransformation The final chapter addresses the issue of environmental hazard assessment and constructs a strategy for carrying it out

Enzyme Catalysis in Organic Synthesis Karlheinz Drauz,Herbert

Waldmann,1995

Applied Biocatalysis in Specialty Chemicals and Pharmaceuticals

Badal C. Saha,2001

Written for a wide variety of biotechnologists this book provides a major review of the state of the art in bioethanol production technologies enzymatic biomass conversion and biodiesel It also provides a detailed explanation of a breakthrough in photosynthetic water splitting which could result in a doubling of the efficiency of solar energy conversion by green plants The book covers production of lactic acid succinic acid 1 3 propanediol 2 3 butanediol and polyhydroxybutyrate and xylitol It also includes a chapter on synthesis gas fermentation

Biocatalysts in Organic Synthesis Ján Halgaš,1992

The fundamental problem in modern organic synthesis is the selectivity of preparative organic reactions This book reflects the recent growth of interest in the use of biocatalysts to attain high chemo regio and particularly stereoselectivity Enantiomerically pure compounds are required as building blocks for the synthesis of many new agrochemicals drugs or as bioorganic models and probes The first two chapters are devoted to a brief description of basic properties of various forms of biocatalysts free and immobilized enzymes free and immobilized microbial cells and other biopreparations e g monoclonal antibodies The third chapter deals with different levels of selectivity of biocatalyzed reactions Attention is paid mainly to the differentiation of enantiomers enantiotopic groups and faces The remaining six chapters cover particular types of organic reactions and some 939 references from recent original papers are given These include substitution reactions eliminations and additions synthesis and hydrolysis of esters and amides oxidations and reductions Chemists specializing in the synthesis of new biologically active compounds such as drugs pesticides insecticides insect pheromones food and cosmetic additives

etc will find this book of immense value The book will also be useful as a supplementary textbook for university graduate students taking courses on organic synthesis or bioorganic chemistry Vanadium: The Versatile Metal Kenneth Kustin, Joao Costa-Pessoa, Debbie C. Crans, 2007 This book describes recent developments in techniques for studying vanadium new vanadium compounds and new advances in fundamental studies of vanadium and includes applications to the enzymology toxicology and anticarcinogenic and insulin enhancing abilities of vanadium compounds *Synchrotron Radiation in Structural Biology* R. Sweet, 1989-09-01 Proceedings of the symposium held in Upton NY May 22-25 1988 General topics in x-ray research include small angle scattering crystallography spectroscopy advances in instrumentation and new methods Annotation copyright Book News Inc Portland Or *Metal Ions in Biological Systems* Helmut Sigel, 1993 Biochemistry, 2004 **Preprints of Papers** American Chemical Society, Division of Environmental Chemistry, 1995 Genetics and Biochemistry of Antibiotic Production L. Vining, Colin Stuttard, 1995 Emphasizes the molecular genetics of antibiotic production Provides the latest information on the organization of genes encoding the biosynthetic pathway Explores the mechanisms governing their expression and regulation Examines the role of resistance genes in protecting organisms from their own lethal products Genetics and Biochemistry of Antibiotic Production brings together the most up to date information on the genetic and biochemical mechanisms involved in antibiotic production A collection of internationally recognized authors provide the latest information on the organization function and regulation of genes responsible for antibiotic synthesis in a range of bacteria This unique book groups antibiotics according to their biosynthetic affiliation providing a background into evolutionary relationships while raising intriguing questions about the raison d'être of antibiotics in nature *Biological Degradation of Wastes* A.M. Martin, 1991-12-31 The cumulative effects of pollution have led in recent years to increased public concern which is resulting in stricter legislation on the discharge of wastes in whatever state they are present gaseous liquid or solid The treatment and disposal of wastes has become one of the most important problems facing mankind This is a problem which will not disappear and could even worsen if it is not faced with resolution by all the main parties involved consumers governments producers and scientists Some wastes could be reused producing some economic return which could pay for the waste treatment process In the best of cases this could become an economically attractive recycling operation However in many situations waste treatment is considered to be an unproductive process which entails additional costs to an otherwise productive operation Methods for the removal and purification of wastes including those considered to be toxic wastes the most dreaded form of pollution if developed at all suffer from serious limitations Two of these are the high energy input into the process and after the contaminants have been removed the lingering problem of what to do with them as they will then exist as some kind of concentrate The ideal solution is none other than a natural biological process to degrade wastes Fortunately mankind is increasingly choosing that option as exemplified by the general acceptance of the role of biotechnology in modern society The Alkaloids, 1950

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