

Antibiotics and Microbial Transformations

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Antibiotics And Microbial Transformations

G. Lancini, R. Lorenzetti



Antibiotics And Microbial Transformations:

ANTIBIOTICS & MICROBIAL TRANSFORMATIONS Surendar S. Lamba, Charles A. Walker, 1987-07-31

Antibiotic-Producing Streptomyces Stephen W. Queener, 1986-03-28 The Bacteria Volume IX Antibiotic Producing Streptomyces explores how Streptomyces including actinomycetes produce a variety of antibiotics such as aminocyclitols ansamycins macrolides and tetracyclines Topics covered range from physiology and fermentation to genetic recombination and chromosome mapping in Streptomyces biotransformation of antibiotics by Streptomyces and biosynthesis of tylosin and erythromycin The genome structure and evolution of Streptomyces are also discussed This volume is comprised of 10 chapters and begins with a discussion on the taxonomy of Streptomyces based on morphology physiological characteristics the composition of cell constituents such as cell walls and the presence of characteristic lipids sugars and quinones The discussion then turns to the intraspecific and interspecific recombination in Streptomyces pathways of DNA repair and mutagenesis in Streptomyces fradiae strategies for isolation of improved Streptomyces mutants for antibiotic production and derivation of DNA cloning vectors from Streptomyces phages The biology and use of Streptomyces plasmids as cloning vectors are also described The final chapter is devoted to major structural classes of antibiotics produced by Streptomyces including anthracyclines and other quinones lactams macrolides nucleosides peptides polyenes polyether antibiotics and tetracyclines This book will be of value to microbiologists bacteriologists biochemists and biologists Biotechnology of Antibiotics and Other Bioactive Microbial Metabolites G. Lancini, R. Lorenzetti, 2013-11-11 In response to the field's need for an introductory text the authors have distilled the vast and scattered literature relating to the biotechnology of microbial secondary metabolites General biology biosynthesis the search for novel metabolites and techniques for strain improvement are all discussed to provide undergraduate and graduate students with a concise readable overview of the field

Antitumor Antibiotics S.K. Carter, H. Umezawa, J. Douros, Y. Sakurai, 2012-12-06 The scientific collaboration between the United States and Japan in the field of cancer goes back many years In this successful international collaboration cancer chemotherapy has been one of the most productive areas Pioneers such as YOSHIDA UMEZAWA SHEAR and GOLDIN established firm links of mutual trust and respect in the period after the Second Great War Japanese drugs such as mitomycin C and bleomycin have become mainstays of clinical oncology in the U S and throughout the world Many drugs developed in the U S have become established in Japanese cancer therapy Within the cancer chemotherapy field the antitumor antibiotics rank as one of the most important groups In the U S Japanese collaboration this group of drugs has taken the paramount role The Japanese under the leadership of Umezawa are considered to be among the most innovative and productive in this area which has also had great emphasis in the United States as part of the National Cancer Institute's drug development program and in the pharmaceutical industry This extended collaboration in general oncology and chemotherapy in particular has received increased impetus by and support from the official U S Japanese Joint Agreement on

cancer research which was established in 1974 between the National Cancer Institute and the Japanese Society for the Promotion of Science One of the subsections of this agreement is cancer therapy with emphasis on chemotherapy

MICROBIAL TRANSFORMATIONS OF BIOACTIVE COMPOUNDS John P. Rosazza,1982-07 Volume 1 Notes on the historical development of microbial transformations The methodology of microbial transformations of organic compounds Microbial transformations of antibiotics Microbial transformation of important industrial hydrocarbons Microbial transformations of prostaglandins Volume 2 Microbial transformations as a means of preparing mammalian drug metabolites Transformations of xenobiotics by the intestinal microflora Microbial transformations of alkaloids Microbial transformations of cannabinoids Microbial transformations of pesticides *Bioactive Natural Products (Part D)* Atta-ur Rahman,2000-11-03

Natural products play an integral and ongoing role in promoting numerous aspects of scientific advancement and many aspects of basic research programs are intimately related to natural products The significance therefore of the Studies in Natural Product Chemistry series edited by Professor Atta ur Rahman cannot be overestimated This volume in accordance with previous volumes presents us with cutting edge contributions of great importance **Using Pesticides Wisely in**

Crop Production Vijayanthi Nayar,2025-01-03 Using Pesticides Wisely in Crop Production provides essential insights into the action of pesticides in plants their metabolism in soil microbes plants and animals bioaccumulation and the sensitivity of the microbiome towards pesticides We explore pesticide risk assessment resistance development in pests microbial remediation of pesticide contaminated legumes and the mitigation of pesticide toxicity in plants through plant hormones This book is designed to help you understand how to use newly invented technologies to protect our environment We cover basic concepts and real life case studies enabling you to learn effectively and quickly Written in easy to understand language this book is a valuable resource for anyone aiming to master the use of pesticides in crop production **Advances in Applied**

Microbiology ,1972-04-18 Advances in Applied Microbiology *Introduction to Biocatalysis Using Enzymes and Microorganisms* S. M. Roberts,1995-01-27 This book gives an introduction to biotransformations the practice of harnessing biological catalysts for the preparation of useful chemicals **Modes and Mechanisms of Microbial Growth Inhibitors**

Fred E. Hahn,2012-12-06 It is not certain that the editors of Antibiotics I 1967 Drs GOTTLEFF and SHAW fully realized that they were laying the foundation for an entire series of which we present here Vol VI For some time to come this will be the last volume of the Antibiotics series There are several reasons for this Firstly the discovery of medicinally useful antibiotics has leveled off because the number of microbiological products with antimicrobial properties is not infinite In 1972 some 2500 antibiotic substances were known of which approximately one per cent are clinically useful Further search for antibiotics has led to increasing frequency of rediscoveries and drastically decreasing frequency of discoveries of new antibiotics As the search for antibiotics with a standard methodology in conventional ecological niches has exhausted itself there is a paucity of new and interesting substances on which to undertake modes mechanisms of action studies Secondly the

mechanism of action field has come of age and its results are now academic knowledge This also holds true for synthetic chemotherapeutic drugs and becomes the case rapidly for toxic substances with antieukaryotic action The study of mechanisms of action was undertaken for two reasons one was the basic scientific desire to know how antimicrobial substances interfered with microbial biochemistry the second one was the hope that such information would be useful in the premeditated design of synthetic antimicrobials *Microbial Transformations of Steroids* M. Capek, O. Hanc, M.

Tadra, 2013-12-01 Fundamental studies of steroid compounds have begun approximately thirty years ago with the solution of structures of cholesterol and bile acids This field has been receiving more attention when the structures of the principal steroid hormones aglycones of heart glycosides sapogenins steroid alkaloids toad poisons have been established An intensive interest in these derivatives of cyclopentanoperhydrophenanthrene was determined especially by practical viewpoints notably by attempts to prepare by synthetic economical procedures a series of steroid hormones and their biologically active derivatives further by theoretical viewpoints Biochemistry of steroids was developing in its beginnings by studies of metabolites of steroid hormones in animal organism and soon has brought a number of practical results that could be used also in medical diagnostics Considerably later the metabolism of steroid compounds was followed also in microorganisms again in connection with the practical problem to aid to economical syntheses of some steroid hormones Two names are of primary importance for the pioneer works in microbial transformations of steroids that of the Italian worker L. MAMOLI who first realized the microbial biosynthesis of testosterone from dehydroepiandrosterone and of the American chemist and microbiologist D. H. PETERSON who has contributed by his fundamental experiments in microbial hydroxylation of steroids to the position eleven especially to the synthesis of cortisone Microbial transformations of steroids nowadays offer a valuable tool in the preparation of series otherwise difficultly accessible steroid compounds **Bioresources and Bioprocess in**

Biotechnology Shiburaj Sugathan, N. S. Pradeep, Sabu Abdulhameed, 2017-05-26 This book is a compilation of detailed articles on various products and services that can be derived from bioresources through bioprocess It offers in depth discussions and case studies on commercially and therapeutically important enzymes antimicrobials anticancer molecules and anti-inflammatory substances It also includes a separate section on emerging trends in bioactive substances research This unique book is a valuable source of information for biotechnologists and bioprocess experts as well as academics and researchers who are actively involved in product and process development *Current Medicinal Chemistry*, 1999-05

Annual Reports on Fermentation Processes D. Perlman, 2014-12-01 Annual Reports on Fermentation Processes Volume 2 focuses on fermentation research and developments This book discusses the production of fermentable sugars from cellulosic materials fermentation products from cellulosic materials and models and methods for computer control of fermenters The kinetic hysteresis in enzyme and fermentation systems immobilization methods and process control on cultivation of microorganisms are also elaborated This text likewise covers the yeast derived products nuclear modified

cephalosporins and biosynthetic pathways and metabolic regulation Other topics include the microbial transformations of antibiotics and cytotoxic and antitumor compounds from fermentations This volume is a good source for students and specialists conducting work on the significant developments concerning fermentation processes **Drug Discovery from Nature** S. Grabley, R. Thiericke, 1998-11-26 This book is unique in covering the present status and future potential of natural products in drug discovery It provides readers with recent information regarding the impact on drug discovery development and strategies technical and automation aspects and methods based on biochemistry as well as molecular biology highlighting compounds from natural sources Special emphasis is placed on the various strategies to gain access to natural compounds and combinatorial approaches by making use of both synthetic and biological methods Experiences in Biochemical Perception L. Ornston, 2012-12-02 Experiences in Biochemical Perception discusses the breadth of contributions of I. C. Gunsalus a versatile biochemist in the field of biochemistry This book explores the mechanism of electron transport to protein structure and documents the interface between the Gunsalus laboratory and the physicists Organized into five parts encompassing 27 chapters this book starts with a description of metabolic processes and the study of pyruvate oxidation This text then illustrates how studies of microbial respiration led to the discovery of pyridoxal phosphate Other chapters review dehydrogenases that participate in the dissimilation of branch chain aromatic acids This book further discusses the phosphorus nitrogen bond in phosphorylated proteins and the inactivation of glutamine synthetase The final chapter describes the elucidation of the function of the coenzyme biotin and generalizes about the use of bacteria in nutritional studies This book is a valuable resource for readers and researchers engaged in the study of genetics enzymology microbiology chemistry and spectroscopy *Microbial Enzymes and Biotransformations* Jose Luis Barredo, 2008-02-05 Leading experts in enzyme manipulation describe in detail their cutting edge techniques for the screening evolution production immobilization and application of enzymes These readily reproducible methods can be used to improve enzyme function by directed evolution to covalently immobilize enzymes to microencapsulate enzymes and cells and to manufacture enzymes for human health nutrition and environmental protection Overview chapters on microorganisms as a source of metabolic and enzymatic diversity and on the fast moving field of enzyme biosensors are presented *Microbial Enzymes and Biotransformations* offers laboratory and industrial scientists a wealth of proven enzymatic protocols that show clearly how to go from laboratory results to successful industrial applications *Current Organic Chemistry*, 1999-07 **Insights in Infectious Agents and Disease: 2022** Axel Cloeckert, 2024-07-18 We are now entering the third decade of the 21st Century and especially in the last years the achievements made by scientists in the field of Microbiology have been exceptional leading to major advancements Frontiers has organized a series of Research Topics to highlight the latest advancements in science in order to be at the forefront of science in different fields of research This specific editorial initiative led by Dr Axel Cloeckert is focused on new insights novel developments current challenges latest discoveries

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Subject Index of Current Extramural Research Administered by the National Cancer Institute

National Cancer Institute (U.S.),1974

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