

THE COMPREHENSIVE SOURCEBOOK OF BACTERIAL PROTEIN TOXINS

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Edited by

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Sourcebook Of Bacterial Protein Toxins

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Sourcebook Of Bacterial Protein Toxins:

Sourcebook of Bacterial Protein Toxins Joseph E. Alouf, John H. Freer, 1991 Written by an international team of leading scientists this volume draws together a wealth of information on the structure regulation and activity of bacterial protein toxins A comprehensive sourcebook on bacterial toxins Sourcebook of Bacterial Protein Toxins is the first book designed to draw together current knowledge on these toxins The 22 chapters of this book have been written by 44 internationally known specialists who have significantly contributed to the progress in the domains covered This book will appeal to a wide readership including microbiologists biochemists cell biologists and physicians It will also arouse the interest of students and scientists in other disciplines who see the power of these fascinating biological agents either as exquisitely specific probes of cellular processes or as extremely potent agents of infectious disease The Comprehensive Sourcebook of Bacterial Protein Toxins Joseph E. Alouf, Daniel Ladant, Michel R. Popoff, 2005-12-20 This book describes the major achievements and discoveries relevant to bacterial protein toxins since the turn of the new century illustrated by the discovery of more than fifty novel toxins many of them identified through genome screening The establishment of the three dimensional crystal structure of more than 20 toxins during the same period offers deeper knowledge of structure activity relationships and provides a framework to understand how toxins recognize receptors penetrate membranes and interact with and modify intracellular substrates Edited by two of the most highly regarded experts in the field from the Institut Pasteur France 14 brand new chapters dedicated to coverage of historical and general aspects of toxinology Includes the major toxins of both basic and clinical interest are described in depth Details applied aspects of toxins such as therapy vaccinology and toolkits in cell biology Evolutionary and functional aspects of bacterial toxins evaluated and summarized Toxin applications in cell biology presented Therapy cancer therapy dystonias discussed Vaccines native and genetically engineered vaccines featured Toxins discussed as biological weapons comprising chapters on anthrax diphtheria ricin etc

The Comprehensive Sourcebook of Bacterial Protein Toxins Joseph E. Alouf, Daniel Ladant, Michel R. Popoff, 2015-06-05 The Comprehensive Sourcebook of Bacterial Protein Toxins Fourth Edition contains chapters written by internationally known and well respected specialists This book contains chapters devoted to individual toxins as well as chapters that consider the different applications of these toxins Considerable progress has been made in understanding the structure function interaction and trafficking into cells as well as mechanism of action of toxins Bacterial toxins are involved in the pathogenesis of many bacteria some of which are responsible for severe diseases in human and animals but can also be used as tools in cell biology to dissect cellular processes or used as therapeutic agents Novel recombinant toxins are already proposed in the treatment of some diseases as well as new vaccines Alternatively certain toxins are also considered as biological weapons or bioterrorism threats Given the multifaceted aspects of toxin research and the multidisciplinary approaches adopted toxins are of great interest in many scientific areas from microbiology virology cell biology to

biochemistry and protein structure This new edition is written with a multidisciplinary audience in mind and contains 5 new chapters that reflect the latest research in this area Other chapters have been combined deleted and fully revised as Bacterial Toxins Otto Holst, 2008-02-05 The interest of investigators necessary to deliver relevant and valuable content across a broad spectrum of scientific dis plines has been steadily stimulated by the field of bacterial toxin research an area that makes use of a large variety of biological chemical physicochemical and medically oriented approaches Researchers studying bacterial toxins need to be acquainted with all these disciplines in order to work effectively in the field To date there has been no published collection offering detailed descr tions of the techniques and methods needed by researchers operating across the field sdiverse areas The present volume Bacterial Toxins Methods and Pro cols is intended to fill this gap Bacterial Toxins Methods and Protocols consists of two sections one on protein toxins 15 chapters and one on endotoxins 5 chapters Each s tion is introduced by an overview article Chapters 1 and 16 The protocols collected represent state of the art techniques that each have high impact on future bacterial toxin research All methods are described by authors who have regularly been using the protocol in their own laboratories Included in each chapter is a brief introduction to the method Bacterial Protein Toxins J Freer, 1994 being described Bacterial Protein Toxins John Freer, John H. Freer, 1994

Concepts in Bacterial Virulence Wayne Russell, Heiko Herwald, 2005-01-01 Over the past few decades the increase in bacterial resistance has led to the search for novel antibacterial therapies and a better understanding of virulence mechanisms used by pathogens It has been shown that the interplay between pathogenic bacteria and the host is complex and finely balanced Successful pathogens can manipulate host homeostasis and normal cell functions using a variety of molecular strategies This volume of the Karger book series Contributions to Microbiology summarizes some of the most important bacterial virulence mechanisms Eminent scientists provide an update on recent findings in their fields This state of the art account will not only attract the interest of clinical and preclinical researchers but will also be of great value to students with an interest in medicine biology chemistry and infectious diseases Bacterial Pathogenesis, 1998-07-01 Established almost 30 years ago Methods in Microbiology is the most prestigious series devoted to techniques and methodology in the field Now totally revamped revitalized with a new format and expanded scope Methods in Microbiology will continue to provide you with tried and tested cutting edge protocols to directly benefit your research Focuses on the methods most useful for the microbiologist interested in the way in which bacteria cause disease Includes section devoted to Approaches to characterising pathogenic mechanisms by Stanley Falkow Covers safety aspects detection identification and speciation Includes techniques for the study of host interactions and reactions in animals and plants Describes biochemical and molecular genetic approaches Essential methods for gene expression and analysis Covers strategies and problems for disease control Bacterial Protein Toxins Bernard Witholt, 1992 Handbook on Clostridia Peter Duerre, 2005-03-29 Clostridia is one of the largest bacterial genera with an enormous potential for biotechnical and medical applications Despite

growing scientific medical and industrial interest information on basic methods biochemical fundamentals clinical practice industrial applications and novel developments remains scattered in a variety of research ar Uptake and Trafficking of **Protein Toxins** Holger Barth, 2017-12-01 This volume focuses on the transport of medically relevant bacterial protein toxins into mammalian cells and on novel pharmacological strategies to inhibit toxin uptake The first chapters review our current understanding of the cell surface receptors and cellular transport processes of Clostridium botulinum neurotoxins Clostridium botulinum C3 toxin Clostridium difficile toxins binary clostridial enterotoxins anthrax toxins and diphtheria toxin In brief specific binding transport B subunits deliver the enzyme A subunits into the cytosol where the latter modify their substrates producing cytotoxic effects and the characteristic toxin associated diseases Key mechanisms for the transport of the A subunits from endosomes into the cytosol and the role of trans membrane pores formed by the B subunits and host cell chaperones for this process are reviewed The book s closing chapters focus on compounds which inhibit the transport of the A subunits from endosomes into the cytosol and therefore might lead to novel therapeutic strategies for toxin associated diseases These substances include pharmacological inhibitors of the host cell chaperones involved as well as multivalent and heterocyclic molecules that specifically block the toxins translocation channels. This volume offers an up to date resource for *Microbiology* Edward Bittar, 1998-02-16 There is a need in small group teaching for a readable module that scientists provides a balanced treatment of the four main areas of medical microbiology bacteriology mycology virology and parasistology It need not be encyclopedic in scope nor didactic but it should emphasise principles and concepts Any existing gaps in this type of presentation are of course left for the student to fill Some subject material has been excluded An example is a chapter on laboratory procedures including PCR for rapid bacterial and viral diagnosis The discussion of bacterial sexually transmitted diseases does not cover goncoccal infections. This is not a serious matter because the tutor can assign the topic to the students Moreover we have reluctantly omitted a separate chapter on anaerobic bacteria The subject of nosocomial pathogens is touched upon but not in sufficient detail e q control These bacteria e q S aureus E coli and pseudomonas are found in hospitals and are resistant to disinfectants and antibiotics A new but serious problem is the emergence of resistance to antiviral agents Without question molecular biology owes more to the study of viruses than bacteria The fact remains however that effective therapy against most viral diseases is not yet available Perhaps one of the most dramatic examples of this situation is the fight against the AIDS virus and the search for a vaccine The public health challenge of AIDS remains formidable in spite of the recent encouraging results obtained with protease inhibitor therapy At the moment at least six receptors for HIV are known to be present in human cells One of them is the CCR5 receptor in the absence of which cells fail to get infected with the virus Drugs that can interrupt CCR5 binding sites on the virus envelope are being vigorously sought Thus Volume 9B gives a large place to HIV disease The last group of chapters highlight several features of microbiology which are also of clinical importance and heuristic value The chapter on fever of unknown origin

provides fertile soil for problem based learning **Botulinum Toxin** Nikolay Serdev,2018-12-19 The aim of this book is to ensure a safe understanding and use of botulinum toxin in medicine Known indications contraindications diversity comparative effects between subtypes limits allergies treatments adverse reactions nonresponsiveness and new investigations will be described Botulinum toxin can be currently used in nearly every specialty The main areas in this book are cosmetics and dermatology as well as dentistry urology masseter hypertrophy chronic pain treatment and others The important aim is formation of the knowledge of anatomy muscles to be treated and their function risk factors brand names associations with operations and other treatments *Secretory Systems and Toxins* Michal Linial, Alfonso Grasso, Phillip Lazarovici, 2003-09-02 This volume deals with the relationships between toxins and one of the most fundamental processes in any living cell the secretory cycle The reader will find up to date information on secretion generated by experts in this fast evolving field In the last decade extensive molecular and cellular studies have exposed the molecular similarity amon

Moonlighting Cell Stress Proteins in Microbial Infections Brian Henderson, 2013-07-08 Microbial infection is increasingly seen as a problem as we begin to run out of antibiotics Understanding how microbes cause disease is essential In recent years it has begun to emerge that bacteria fungi protozoa and viruses can use their cell stress proteins to cause infection This volume brings together the world's leading experts in the study of the microbial and human cell stress proteins that are involved in enabling microorganisms to infect humans and cause serious disease Food Biochemistry and Food Processing Y. H. Hui, Wai-Kit Nip, Leo M. L. Nollet, Gopinadhan Paliyath, Benjamin K. Simpson, 2008-02-15 The biochemistry of food is the foundation on which the research and development advances in food biotechnology are built In Food Biochemistry and Food Processing lead editor Y H Hui has assembled over fifty acclaimed academicians and industry professionals to create this indispensable reference and text on food biochemistry and the ever increasing development in the biotechnology of food processing While biochemistry may be covered in a chapter or two in standard reference books on the chemistry enzymes or fermentation of food and may be addressed in greater depth by commodity specific texts e g the biotechnology of meat seafood or cereal books on the general coverage of food biochemistry are not so common Food Biochemistry and Food Processing effectively fills this void Beginning with sections on the essential principles of food biochemistry enzymology and food processing the book then takes the reader on commodity by commodity discussions of biochemistry of raw materials and product processing Later sections address the biochemistry and processing aspects of food fermentation microbiology and food safety As an invaluable reference tool or as a state of the industry text Food Biochemistry and Food Processing fully develops and explains the biochemical aspects of food processing for scientist and student alike Pore-Forming Toxins Gisou van der Goot, 2012-12-06 Pore forming toxins are virulence factors produced by a great variety of pathogenic bacteria ranging from the Gram positive Staphylococcus aureus to the Gram negative Helicobacter pylory The recent studies reviewed in this volume describe the progress that has been made in dissecting the different steps of the mode of action of these

proteins which generally include binding to specific cell surface receptors oligomerization into ring like structures and membrane perforation Advances in Bioterrorism Research and Application: 2013 Edition ,2013-06-21 Advances in Bioterrorism Research and Application 2013 Edition is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about Biological Agents in a concise format The editors have built Advances in Bioterrorism Research and Application 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Biological Agents in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Advances in Bioterrorism Research and Application 2013 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at http www ScholarlyEditions com National Library of Medicine Current Catalog National Library of Medicine Molecular Aspects of Botulinum Neurotoxin Keith A. Foster, 2014-07-08 Currently there are tremendous (U.S.),1993 advances being made in understanding the basic science of both the structure and function of botulinum neurotoxins This knowledge is opening up opportunities in regard to both therapeutic uses and treatment and protection options for civil and bio defense applications This volume fully evaluates the status of neurotoxin research and exploitation with a focus on clinical application The book is a multi authored collection of chapters written by the leading authorities responsible for the current scientific and clinical research that is advancing the understanding and exploitation of the neurotoxins and is both up to date and authoritative

Unveiling the Magic of Words: A Overview of "Sourcebook Of Bacterial Protein Toxins"

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