Topics in Current Genetics

M. J. Schmitt R. Schaffrath (Eds.)

Microbial Protein Toxins



Microbial Protein Toxins Topics In Current Genetics

A. Clarke, R. W. Compans, M. Cooper, H. Eisen, W. Goebel, H. Koprowski, F. Melchers, M. Oldstone, R. Rott, P. K. Vogt, H. Wagner, I. Wilson

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Microbial Protein Toxins Manfred Schmitt, Raffael Schaffrath, 2004-12-10 Since the initial establishment of Robert Koch s postulates in the nineteenth century microbial protein toxins have been recognized as a major factor of bacterial and fungal virulence An increasing number of proteins produced and secreted by various bacteria yeasts and plants are extremely toxic and most of them developed remarkably intelligent strategies to enter to penetrate and to finally kill a eukaryotic target cell by modifying or blocking essential cellular components This book describes the strategies employed by protein toxins to render their pro and eukaryotic producers a selective growth advantage over competitors. In providing an up to date overview on the mode of protein toxin actions it accommodates biomedically and biologically relevant toxin model systems As a result it significantly broadens our perspective on biochemical architecture and molecular ploy behind the lethal principles of pro and eukaryotic toxins **Insight and Control of Infectious Disease in Global Scenario** Roy Priti, 2012-03-21 This book is projected as a preliminary manuscript in Infectious Disease It is undertaken to cover the foremost basic features of the articles Infectious Disease and analogous phenomenon have been one of the main imperative postwar accomplishments in the world The book expects to provide its reader who does not make believe to be a proficient mathematician an extensive preamble to the field of infectious disease It may immeasurably assist the Scientists and Research Scholars for continuing their investigate workings on this discipline Numerous productive and precise illustrated descriptions with a number of analyses have been included The book offers a smooth and continuing evolution from the principally disease oriented lessons to a logical advance providing the researchers with a compact groundwork for upcoming studies in this subject

Corynebacterium diphtheriae and Related Toxigenic Species Andreas Burkovski,2013-10-29 Corynebacterium diphtheriae is the classical etiological agent of diphtheria and the type strain of the genus Corynebacterium While diphtheria of the respiratory tract became rare with the introduction of vaccination programs in industrialized countries even today several thousand cases per year are reported to the World Health Organization This shows that diphtheria is not completely eradicated and that reservoirs exist The book summarizes the latest advances made in understanding C diphtheriae and the closely related species Corynebacterium ulcerans and Corynebacterium pseudotuberculosis Topics addressed are genomics of toxigenic corynebacteria host pathogen interaction detection surveillance and treatment as well as application aspects

Microbial Linear Plasmids Friedhelm Meinhardt, Roland Klassen, 2007-07-31 Linear plasmids of microbes represent a heterogenous group of extrachromosomal genetic elements initially assumed to be rare and peculiar However we now know that they are fairly frequently occurring plasmids in bacterial and eukaryotic species Viral strategies to avoid shortening of the linear molecules during replication imply a common ancestry Linear plasmids may be beneficial neutral or detrimental for the respective host functions include production of protein toxins specific catabolic capabilities antibiotic resistance pathogenicity factors and senescence induction Microbial Linear Plasmids constitutes the first attempt to comprehensively

assemble current knowledge of different types of such elements highlight recent developments in the field and challenge the distinction between viruses and linear plasmids The Comprehensive Sourcebook of Bacterial Protein Toxins Joseph E. Alouf, Daniel Ladant, Michel R. Popoff, 2015-05-29 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 necessary to deliver relevant and valuable content Descriptions of relevant toxins as well as representative toxins of the main bacterial toxin families to allow for a better comparison between them Focused chapters on **Progress in Botany 68** Karl Esser, Ulrich toxin applications and common properties or general features of toxins Lüttge, Wolfram Beyschlag, Jin Murata, 2006-11-22 With one volume each year this series keeps scientists and advanced students informed of the latest developments and results in all areas of the plant sciences. The present volume includes reviews on genetics cell biology physiology comparative morphology systematics ecology and vegetation science

Encyclopedia of Virology ,2021-02-24 Encyclopedia of Virology Fourth Edition Five Volume Set builds on the solid foundation laid by the previous editions expanding its reach with new and timely topics In five volumes the work provides comprehensive coverage of the whole virosphere making this a unique resource Content explores viruses present in the environment and the pathogenic viruses of humans animals plants and microorganisms Key areas and concepts concerning virus classification structure epidemiology pathogenesis diagnosis treatment and prevention are discussed guiding the reader through chapters that are presented at an accessible level and include further readings for those needing more specific information More than ever now with the Covid19 pandemic we are seeing the huge impact viruses have on our life and society This encyclopedia is a must have resource for scientists and practitioners and a great source of information for the wider public Offers students and researchers a one stop shop for information on virology not easily available elsewhere Fills a critical gap of information in a field that has seen significant progress in recent years Authored and edited by recognized experts in the field with a range of different expertise thus ensuring a high quality standard **Genetic Approaches to**

Microbial Pathogenicity W. Goebel, 2012-12-06 Brewing and Distilling Yeasts Graham G. Stewart, 2018-01-04 This book is an overview considering yeast and fermentation The similarities and differences between yeasts employed in brewing and distilling are reviewed The implications of the differences during the production of beer and distilled products potable and industrial are discussed This Handbook includes a review of relevant historical developments and achievements in this field the basic yeast taxonomy and biology as well as fundamental and practical aspects of yeast cropping flocculation handling storage and propagation Yeast stress vitality and viability are also addressed together with flavor production genetic manipulation bioethanol formation and ethanol production by non Saccharomyces yeasts and a Gram negative bacterium This information and a detailed account of yeast research and its implications to both the brewing and distilling processes is a useful resource to those engaged in fermentation yeast and their many products and processes The Yeasts Cletus Kurtzman, J.W. Fell, Teun Boekhout, 2011-05-09 The Yeasts A Taxonomic Study is a three volume book that covers the taxonomic aspect of yeasts The main goal of this book is to provide important information about the identification of yeasts It also discusses the growth tests that can be used to identify different species of yeasts and it examines how the more important species of yeasts provide information for the selection of species needed for biotechnology Volume 1 discusses the identification classification and importance of yeasts in the field of biotechnology Volume 2 focuses on the identification and classification of ascomycetous yeasts Volume 3 deals with the identification and classification of basidiomycetous yeasts along with the genus Prototheca High quality photomicrographs and line drawings Detailed phylogenetic trees Up to date clearly presented yeast taxonomy and systematic easy to use reference sequence accession numbers to allow for correct identification Nuclear Magnetic Resonance G A Webb, 2007-10-31 As a spectroscopic method nuclear magnetic resonance NMR has seen spectacular growth both as a technique and in its applications Today's applications of NMR span a wide range of scientific disciplines from physics to biology to medicine Each volume of Nuclear Magnetic Resonance comprises a combination of annual and biennial reports which together provide comprehensive coverage of the literature on this topic This Specialist Periodical Report reflects the growing volume of published work involving NMR techniques and applications in particular NMR of natural macromolecules which is covered in two reports NMR of Proteins and Nucleic Acids and NMR of Carbohydrates Lipids and Membranes For those wanting to become rapidly acquainted with specific areas of NMR Nuclear Magnetic Resonance provides unrivalled scope of coverage Seasoned practitioners of NMR will find this an invaluable source of current methods and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers www rsc org spr *Pore-forming* Peptides and Protein Toxins Gianfranco Menestrina, M. Dalla Sera, 2003-01-30 Pore forming proteins and peptides play a

central role in bacterial pathogenesis the immune response venomous attack and innate immunity Pore forming Peptides and Protein Toxins describes how natural and synthetic peptides and toxins form pores and ionic channels that cause cell membrane collapse and cell death Written by researchers from around the world it discusses such topics as the channel forming properties of Helicobacter pylori and the role of amyloid peptide channels in the development of amyloid diseases This text provides a multidisciplinary approach to understanding the basic principles and cellular mechanisms of the actions of toxins and their potential use as research tools Current Topics in Microbiology and Immunology A. Clarke, R. W. Compans, M. Cooper, H. Eisen, W. Goebel, H. Koprowski, F. Melchers, M. Oldstone, R. Rott, P. K. Vogt, H. Wagner, I. Wilson, 2012-12-06 Physiology and Genetics Timm Anke, Daniela Weber, 2009-09-18 In the last decade the discipline of mycology has been substantially changed by new research technologies In particular DNA based tools for the investigation of fungal taxonomy signal transduction and regulation and biosynthetic potential have accelerated advances in mycological knowledge This volume presents a selection of exciting issues on basic and applied aspects of fungal physiology and genetics In 18 chapters renowned experts provide an overview of traditional as well as current and future aspects of potential application of fungi in biotechnology The contributions can be used by scientists to keep up to date on the latest developments in the corresponding research area and by students to familiarize themselves with the different topics

National Library of Medicine Current Catalog National Library of Medicine (U.S.),1993 Brian W. J. Mahy, M. H. V. Van Regenmortel, 2008 Covers biological molecular and medical topics concerning viruses in animals plants bacteria and insects this new ed has been extensively revised and updated to reflect the 50 % increase in identified and accepted viruses since 2000 Includes information on avian flu SARS and West Nile and the ability of some viruses to be used as agents of bioterrorism 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 Advances in Food Diagnostics Fidel Toldrá, Leo M. L. Nollet, 2017-09-05 Still the most up to date comprehensive and authoritative book on food diagnostics available Featuring seven entirely new chapters the second edition of this critically acclaimed guide has been extensively revised and updated Once again delivering food professionals the latest advances in food diagnostics and analysis the book approaches the topic in several different ways reviewing novel technologies to evaluate fresh products describing and analysing in depth specific modern diagnostics providing analyses of data processing and discussing global marketing with insights into future trends Written by an

international team of experts this volume not only covers most conventional lab based analytical methods but also focuses on leading edge technologies which are being or are about to be introduced Advances in Food Diagnostics Second Edition Covers ultrasound RMN chromatography electronic noses immunology GMO detection and microbiological and molecular methodologies for rapid detection of pathogens Explores the principles and applications of immunodiagnostics in food safety and the use of molecular biology to detect and characterize foodborne pathogens Includes DNA based and protein based technologies to detect and identify genetically modified food or food components Focuses on the translation of diagnostics tests from bench to the market in order to illustrate the benefits to the food industry Provides an overview of the business end of food diagnostics identifying the markets delineating the sellers and the buyers comparing current technology with traditional methods certifying operations and procedures and analysing diagnostic devices within the food and related industries This is an indispensable resource for food scientists food quality analysts food microbiologists and food safety professionals It also belongs on the reference shelves of labs conducting food diagnostics for the analysis of the sensory quality and safety aspects of food Handbook of Neurotoxicity Richard M. Kostrzewa, 2023-01-02 This handbook is a reference source for identifying characterizing instructing on use and describing outcomes of neurotoxin treatments to understand mechanisms associated with toxin use to project outcomes of neurotoxin treatments to gauge neurotoxins as predictors of events leading to neurodegenerative disorders and as aids to rational use of neurotoxins to model disease entities Neuroprotection is approached in different manners including those 1 afforded by therapeutic agents clinical and preclinical or 2 by non drug means such as exercise The amorphous term neurotoxin is discussed in terms of the possible eventuality of a neuroprotectant producing an outcome of excess neuronal survival and a behavioral spectrum that might produce a dysfunction akin to a neurotoxin's effect This new edition significantly expands on the information provided in the first edition providing the latest research in neurotoxicity and highlighting the relationship between specific neurotoxins and the neurodegenerative disorders they can cause It also includes new sections on the neurotoxicity of heavy metals fungi and snake venom The Handbook of Neurotoxicity is thus an instructive and valuable guide towards understanding the role of neurotoxins neurotoxicity in the expansive field of Neuroscience and is an indispensable tool for laboratory investigators neuroscientists and clinical researchers Current Catalog National Library of Medicine (U.S.), 1993 First multi year cumulation covers six years 1965 70

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