Special Publications of the Society for General Microbiology

THE AEROBIC ENDOSPORE-FORMING BACTERIA

Classification and Identification

edited by R.C.W.Berkeley and M.Goodfellow

(AP)

published for the Society for General Microbiology by Academic Press

The Aerobic Endospore Forming Bacteria Classification And Identification

RD Boyd

The Aerobic Endospore Forming Bacteria Classification And Identification:

The Aerobic Endospore-forming Bacteria R. C. W. Berkeley, M. Goodfellow, 1981 The Aerobic Endospore-forming Bacteria R. C. W. Berkeley, M. Goodfellow, 1981 The Aerobic Endospore-forming Bacteria: Classification and Identification R. C. W. Berkeley, M. Goodfellow, 1981 Computer-Assisted Bacterial Systematics Bozzano G Luisa, 2012-12-02 Computer Assisted Bacterial Systematics examines the theoretical basis of numerical taxonomy and its impact on microbial classification and identification In addition to the principles of numerical taxonomy computer assisted identification and the stability of classifications are discussed along with cladistics and the evolution of proteins The impact of computer assisted methods on the systematics of different bacteria and on the description of microbial populations in natural habitats is also considered Comprised of 16 chapters this book begins with an introduction to the origins of modern numerical taxonomy with emphasis on the collaboration between P H A Sneath and R R Sokal as well as the controversy concerning optimality criteria in numerical taxonomic research Subsequent chapters deal with cladistics and the evolution of proteins computer assisted analysis of data from cooperative studies on mycobacteria numerical analysis of various types of chemical data using multivariate statistics and the value of non hierarchical methods in bacterial taxonomy. The final chapter considers the future of numerical taxonomy and the shape of things to come This monograph will be of interest to students practitioners and researchers in fields ranging from microbiology to biochemistry and bacteriology Endospore-forming Soil Bacteria Niall A. Logan, Paul De Vos, 2011-07-06 Aerobic endospore forming bacteria are found in soils of all kinds ranging from acid to alkaline hot to cold and fertile to desert It is well known that endospores confer special properties upon their owners and play dominant parts in their life cycles and dispersal and much has been written about the spores genetics and economic importance of these organisms Much has also been written about soil ecology but there is a relative dearth of literature that brings together different aspects of the behaviour and characters of endospore formers with their contributions to soil ecosystems This Soil Biology volume fills that gap Following chapters that describe the current classification of these organisms that review methods for their detection and for studying their life cycles in soils and that examine their dispersal other chapters show that they are active and dynamic members of soil floras that interact widely with other soil inhabitants with roles in nitrogen fixation denitrification and soil remediation **Biotechnology in Invertebrate Pathology and Cell Culture** Karl Karamorosch, 2012-12-02 Biotechnology in Invertebrate Pathology and Cell Culture provides information pertinent to genetically manipulated microbial and viral agents which will benefit those who are interested in the development and uses of pathogens of invertebrates This book discusses several topics including fusion of invertebrate cells safety of viral insecticides and potential hazards of biocontrol agents Organized into five parts encompassing 30 chapters this book starts with an overview of the selection of effective strains and describes the microbial control in sericultural countries This text then discusses the differences in crystal composition and toxicity of various subspecies as well as the sporulation

dependent production of the crystal proteins Other chapters explore the applications of genetically engineered organisms to biological pest control and discuss the intriguing medical applications through the utilization of invertebrate cell culture and baculoviruses. The final chapter explains the application of biotechnology to insect pathology to increase agricultural productivity. This book is a valuable resource for microbiologists geneticists entomologists parasitologists virologists medical researchers biocontrol researchers and graduate students.

Methods in Microbiology, 1985-03-12 Methods in Microbiology

Entomopathogenic Bacteria: from Laboratory to Field Application J.F. Charles, Armelle Delécluse, C. Nielsen-le Roux, 2013-11-11 Entomopathogenic bacteria Bacillus thuringiensis and B sphaericus are increasingly used as biopesticides to control larval insect populations which are either agricultural or forestry pests and to reduce those which as adults are vectors of severe human diseases This new book the first since 1993 to address all aspects of entomopathogenic bacteria provides undergraduate and graduate students as well as research scientists with a complete modern view of this important group of bacteria The authors chosen for their sustained contributions to the field cover both fundamental and applied research in this area The main topics include bacterial ecology and taxonomy toxin diversity activity and mode of action regulation and environment of the genes safety and ecotoxicology production and field application of the bacteria and outbreaks of resistant populations The book concludes with the most recent data obtained on transgenic biotechnology and Handbook of Natural Toxins Anthony Tu, 2019-04-04 This resource discusses all addresses environmental impact issues aspects of food poisoning and its sources such as bacteria plant and fungus presenting the pathogens and food toxins in detail Featuring contributions from over 30 leading authorities in the field Food Poisoning describes bacterial food contaminants including staphylococcal salmonellae E coli Clostridium perfringens Bacillus cereus cholera and botulism covers the prevention and treatment of mushroom and other poisonings from grains and plant type foods explains how to aid allergic reactions resulting from eating certain foods identifies which kinds of seafood may cause severe poisoning explores teratogenic aspects of food poisoning outlining which foods pregnant women should avoid and shows how those sensitive to nitrosamines can avoid such food poisoning Extensively referenced with more than 2200 literature citations Volume 7 Food Poisoning serves as essential reading for toxicologists microbiologists dietitians and nutritionists public health officials food scientists and technologists agricultural chemists and biochemists bacteriologists and graduate level students in food science **Thermophilic Bacteria** Jakob K. Kristjansson, 2021-01-31 Thermophilic Bacteria is a comprehensive and toxicology volume that describes all major bacterial groups that can grow above 60 65 C excluding the Archaea Over 60 different species of aerobic and anaerobic thermophilic bacteria are covered Isolation growth methods characterization and identification ecology metabolism and enzymology of thermophilic bacteria are examined in detail and an extensive compilation of recent biotechnological applications and the properties of many thermostable enzymes are also included Major topics discussed in the book include a general review on thermophilic bacteria and archaea heterotropic bacilli the genus

Thermus new and rare genera of aerobic heterophophs such as Saccharococcus Rhodothermus and Scotohermus aerobic chemolithoautotrophic thermophilic bacteria obligately anaerobic thermophilic bacteria and hyperthermophilic Thermotogales and thermophilic phototrophs Extensive bibliographies are also provided for each chapter The vast amount of information packed into this one volume makes it essential for all microbiologists biochemists molecular biologists and students interested in the expanding field of thermophilicity Biotechnologists will find the book useful as a source of information on thermophiles or thermostable enzymes of possible industrial use Bacillus Colin R. Harwood, 2013-11-11 The genus Bacillw has a long history of importance both from an economic point of view and as a source of experimental microorganisms This volume critically reviews aspects of identification molecular biology and growth that are of importance for the current and anticipated future exploitation of members of this group In addition the volume includes a chapter on taxonomy as the importance of good taxonomy is often not fully appreciated on sporulation since so many important products are produced concomitantly with this process and we are beginning to understand the mechanisms by which the process is controlled and finally on the cell envelope as we are only just beginning to appreciate the significance of differences between the cell walls of gram positive and gram negative bacteria for productivity and processing The commercial importance of Bacillus lies mainly in the area of enzyme pro duction for the food drink and detergent markets Increasingly however the ability of Bacillus to secrete proteins coupled with its regulatory acceptability has resulted in strenuous efforts to develop species of Bacillus as hosts for the produc tion of value added heterologous proteins Difficulties have often been encoun tered indicating a need to divert more resources to improving our understanding of the molecular biology of members of this group Experience with Escherichia coli a far from ideal organism from a commercial point of view suggests that an in creased investment in Bacillus is likely ultimately to be productive The Bacterial Spore Adam Driks, Patrick Eichenberger, 2020-07-24 The study of bacterial spores spans biosecurity to ecology The first articles describing the sporulation process were published by Robert Koch and Ferdinand Cohn in the late 19th century Although most of the work accomplished in the past 50 years has focused on the model organism Bacillus subtilis more recent work significantly expanded the scope of sporulation research to integrate medically relevant spore pathogens such as B anthracis and Clostridium difficile as well as investigations of the ecology of spore forming species This new direction is supported by an explosion of novel techniques that can also be applied to nonmodel organisms such as next generation sequencing metagenomics and transcriptomics The Bacterial Spore provides a comprehensive series of reviews of the major topics in spore biology that represent intensive cutting edge spore research Editors Adam Driks and Patrick Eichenberger assembled chapters written by a team of diverse and multidisciplinary experts in biodefense and microbial forensics to produce an overview of topics of spore research such as spore molecular biology bioremediation systems biology issues in biodefense and the challenge of food safety that is accessible to any reader regardless of expertise The Bacterial Spore also encompasses the

diversity of spore research which will appeal to those seeking to broaden their knowledge The Bacterial Spore is a reference for a wide range of readers including geneticists cell biologists physiologists structural and evolutionary biologists applied scientists advanced undergraduate and graduate students and nonresearchers such as national security professionals

Safer Insecticides Development and Use E. Hodgson, 2020-08-19 Reference to the design of new insecticides nontoxic to the environment and the public emphasizing optimal food production with greater safety Some 30 international experts examine topics including new types of active molecules among natural products and animal toxins insect metabolic and organ Pathogenicity Islands and the Evolution of Pathogenic Microbes J. Hacker, James Kaper, 2002-03-12 It has been known for a number of years that not only pathogenicity islands but also plasmids and bacteriophages are able to carry genes whose products are involved in pathogenic processes Accordingly such elements and their products play an important role in pathogenesis due to the intestinal E coli as well to Shigellae Another interesting aspect which is reflected in different articles is that genomes evolve by acquisition of new pieces of DNA following gene transfer but also by genome reduction Different mechanisms include the deletion of sequences or the elimination of functions by the accumulation of point mutations or *Brewing Microbiology* Fergus Priest, 2013-06-29 During the latter part of the last century and the early years of this century the microbiology of beer and the brewing process played a central role in the development of modern microbiology An important advance was Hansen's development of pure culture yeasts for brewery fermentations and the recognition of different species of brewing and wild yeasts The discovery by Winge of the life cycles of yeasts and the possibilities of hybridization were among the first steps in yeast genetics with subsequent far reaching consequences Over the same period the contaminant bacteria of the fermentation industries were also studied largely influenced by Shimwell s pioneering research and resulting in the improvement of beer quality Towards the end of the century the influence of brewing microbiology within the discipline as a whole is far less important but it retains an essential role in quality assurance in the brewing industry Brewing microbiology has gained from advances in other aspects of microbiology and has adopted many of the techniques of biotechnology Of particular relevance are the developments in yeast genetics and strain improvement by recombinant DNA techniques which are rapidly altering the way brewers view the most important Foodborne Bacterial Pathogens Michael microbiological components of the process yeast and fermentation Doyle, 1989-02-24 Bacteria are estimated to cause some 24 million cases of diarrheal disease annually in the US These papers have wide importance providing background information and recent research findings and giving a comprehensive current understanding of bacterial pathogens associated with foods and their role **Bacterial Genomes** Frans de Bruijn, James R. Lupski, G.M. Weinstock, 1997-11-30 A wide range of microbiologists molecular biologists and molecular evolutionary biologists will find this new volume of singular interest It summarizes the present knowledge about the structure and stability of microbial genomes and reviews the techniques used to analyze and fingerprint them Maps of approximately thirty

important microbes along with articles on the construction and relevant features of the maps are included The volume is not intended as a complete compendium of all information on microbial genomes but rather focuses on approaches methods and Assessing Ecological Risks of Biotechnology Lev R. Ginzburg, 2013-10-22 good examples of the analysis of small genomes Assessing Ecological Risks of Biotechnology presents a comprehensive analysis of ecological risk assessment for biotechnology as viewed predominantly by scientists doing research in this area but also by regulators philosophers and research managers. The emphasis is on the ecological risks associated with the release of genetically engineered organisms into the environment The book contains 17 chapters that are organized into four parts Part I discusses the ecological experience gained from previous biological introductions Part II explores the ecology and the genetics of microbial communities Emphasis is given to the transport of microorganisms since one of the major ecological concerns about biotechnology is the danger of the spread of genetically engineered organisms to ecosystems other than the one to which they are released Part III reviews mathematical models that can be used for ecological risk assessment at four different levels Part IV concerns the regulation of biotechnology current research trends and social values Laboratory Methods in Food Microbiology W. F. Harrigan, 1998-09-28 Basic methods Techniques for the microbiological examination of foods Microbiological examination of especific foods Schemes for the identification of microorganisms **Extracellular Enzymes** of Microorganisms J. Chaloupka, 2012-12-06 Czechoslovak Society for Microbiology and Institute of Microbiology of the Czechoslovak Academy of Sciences organized an international symposium Extracellular enzymes of microorganisms in September 1986 The symposium took place in a small South Bohemian town Bechyne and this book includes the main contributions presented at the meeting The study of microbial extracellular enzymes is a rapidly developing field of science which is important both from practical and theoretical point of view On one hand microbial enzymes are nowadays broadly used in various branches of industry medicine and agriculture on the other hand their study contributes substantially to our knowledge of problems of protein secretion regulation of protein synthesis as related with growth and cytodifferentiation and las t but not least it brings data important for the elucidation of evolutionary pathways Microbial enzymology also represents a bordering area between different scientific disciplines such as microbiology biochemistry genetics biotechnology and other and demonstrates that only their integration brings about a substantial progress in the development of our understanding of biological processes The symposium in Bechyne was a small one but the contributions of scientists from 15 different countries have brought information on recent approaches and developments in this field I hope that this meeting was useful in facilitating closer contacts between specialists from different scientific areas and also contributed to a better understanding among people from different parts of the world

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