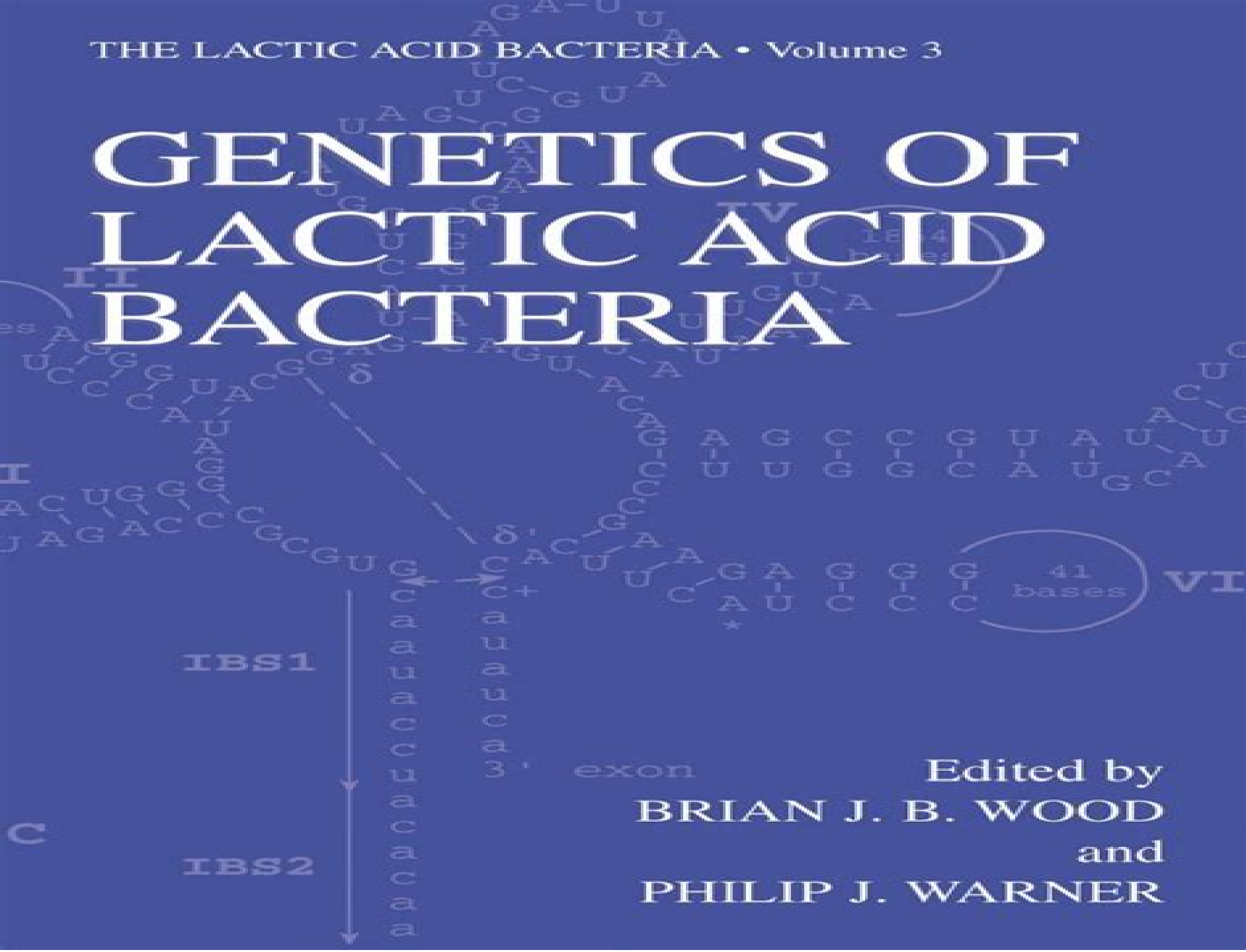


THE LACTIC ACID BACTERIA • Volume 3

GENETICS OF LACTIC ACID BACTERIA



Genetics Of Lactic Acid Bacteria

**G. Venema, Jos H. J. Huis in 't
Veld, J.H.J. Huis in 't Veld, J. Hugenholtz**

Genetics Of Lactic Acid Bacteria:

Genetics of Lactic Acid Bacteria Brian J.B. Wood, Philip J. Warner, 2003-09-30 Beginning with an introduction to relevant genetic techniques chapters cover all major groups of LAB including the Bifidobacteria plasmid biology gene transfer phage and sugar metabolism gene expression of various LAB applications for genetically engineered LAB including the emerging field of medical applications and the legal and consumer issues that arise from such applications This resource will set the benchmark for the state of knowledge of LAB genetics and should be of value to food scientists and other researchers working with LAB in its present and future capacities Professionals using lactic acid bacteria LAB for research and or as working organisms whether in food and dairy fermentations or in the exciting new field of clinical delivery agents will find this book invaluable In addition professors teaching under and post graduates in microbiology and postgraduate research students will also find this an essential reference work **Genetics and Biotechnology of Lactic Acid Bacteria** Michael J. Gasson, W. de Vos, 2012-12-06 A prime reference volume for geneticists food technologists and biotechnologists in the academic and industrial sectors Fermentations with lactic acid bacteria determine important qualities such as taste shelf life and food values New methods of food production require fast and reliable manufacture which has led to a dramatic surge of interest in the genetic microbiological and biochemical properties of lactic acid bacteria Genetics of Lactic Acid Bacteria Brian J. B. Wood, D. E. Ed. Wood, Philip J. Warner, 1990-12 **Genetics of Lactic Acid Bacteria** Wood, 2014-03-21

Genetics of Lactic Acid Bacteria B.J. Wood, Philip J. Warner, 2012-12-06 Beginning with an introduction to relevant genetic techniques chapters cover all major groups of LAB including the Bifidobacteria plasmid biology gene transfer phage and sugar metabolism gene expression of various LAB applications for genetically engineered LAB including the emerging field of medical applications and the legal and consumer issues that arise from such applications This resource will set the benchmark for the state of knowledge of LAB genetics and should be of value to food scientists and other researchers working with LAB in its present and future capacities Professionals using lactic acid bacteria LAB for research and or as working organisms whether in food and dairy fermentations or in the exciting new field of clinical delivery agents will find this book invaluable In addition professors teaching under and post graduates in microbiology and postgraduate research students will also find this an essential reference work Lactic Acid Bacteria: Genetics, Metabolism and Applications G. Venema, Jos H. J. Huis in 't Veld, J.H.J. Huis in 't Veld, J. Hugenholtz, 1996-09-30 The September 1996 proceedings summarize current research in the area of lactic acid bacteria in respect to fundamental biology application and the potential possibilities for use in promoting human and animal health and nutrition The 14 papers discuss topics in genetics metabolism and applications including the biosynthesis of bacteriocins in lactic acid bacteria the proteolytic systems of lactic acid bacteria *Lactococcus lactis* and stress the barriers to application of genetically modified lactic acid bacteria the acceleration of cheese ripening and lactic acid bacteria as vaccine delivery vehicles Includes illustrations Annotation copyrighted by Book

News Inc Portland OR **Lactic Acid Bacteria: Genetics, Metabolism and Applications** Roland J. Siezen, Jan Kok, Tjakko Abbe, Gertjan Schaafsma, 2013-06-29 Foods fermented with lactic acid bacteria are an important part of the human diet Lactic acid bacteria play an essential role in the preservation of food raw materials and contribute to the nutritional organoleptic and health properties of food products and animal feed The importance of lactic acid bacteria in the production of foods throughout the world has resulted in a continued scientific interest in these micro organisms over the last two decades by academic research groups as well as by industry This research has resulted in a number of important scientific breakthroughs and has led to new applications The most recent of these advances is the establishment of the complete genome sequences of a number of different lactic acid bacterial species To communicate and stimulate the research on lactic acid bacteria and their applications a series of tri annual symposia on lactic acid bacteria was started in 1983 under the auspices of the Netherlands Society for Microbiology NVVM which was later also supported by the Federation of European Microbiological Societies FEMS The aim of these state of the art symposia is to offer a unique platform for universities institutes and industry in this area of biotechnology to present recent work to obtain information on new developments and to exchange views with colleagues from all over the world on scientific progress and applications The growing number of participants at these symposia has been a clear demonstration of the interest of the international industrial and scientific community in this area of research The 7th Symposium is based on a number of plenary lectures that review the scientific progress of the last years in the different areas of research on lactic acid bacteria and which are documented in this special issue of Antonie van Leeuwenhoek Lactic Acid Bacteria: Genetics, Metabolism and Applications W.N. Konings, O.P. Kuipers, J.H.J. Huis in 't Veld, 2013-03-09 In ancient times foods fermented with lactic acid bacteria already constituted an important part of the human diet From then on lactic acid bacteria have played an essential role in the preservation of food raw materials and have contributed to the nutritional organoleptic and health properties of human food products and animal feed The important function that lactic acid bacteria still have in the production of foods all over the world has resulted in a growing scientific interest in these micro organisms by academic research groups as well as by industry During the last 15 years this research has been stimulated by major internationally coordinated funding efforts that have resulted in a variety of important scientific breakthroughs and have led to new applications Written by international experts in the field this issue of Antonie van Leeuwenhoek documents these developments with respect to genetics metabolism and the application of lactic acid bacteria for industrial and potential medical applications In this book the first complete genome of a lactic acid bacterium is presented The book will serve as a reference source and also as an indispensable source of information for further development and exploration of the field Lactic Acid Bacteria T.Faruk Bozoglu, Bibek Ray, 2013-06-29 For a long time lactic acid bacteria have played an indispensable role in food production This book provides an overview and recent findings on their genetics and biochemistry as well as possible applications The development and use of non pathogenic lactic

acid bacteria in vaccine delivery systems for mucosal immunizations are discussed Their role in food fermentation their use in carbohydrate modification and key systems for proteolysis and lantibiotic production are treated in detail Further the transformation of organic wastes into food and fertilizers is covered The volume contains a wealth of useful information and can serve both as an introduction to the field for beginners and as a reference book *Bacteriocins of Lactic Acid Bacteria* Luc De Vuyst, Erick J. Vandamme, 2012-12-06 As antibacterial compounds bacteriocins have always lived in the shadow of those medically important efficient and often broad spectrum low molecular mass antimicrobials well known even to laypeople as antibiotics This is despite the fact that bacteriocins were discovered as early as 1928 a year before the penicillin saga started Bacteriocins are antimicrobial proteins or oligopeptides displaying a much narrower activity spectrum than antibiotics they are mainly active against bacterial strains taxonomically closely related to the producer strain which is usually immune to its own bacteriocin They form a heterogeneous group with regard to the taxonomy of the producing bacterial strains mode of action inhibitory spectrum and protein structure and composition Best known are the colicins and microcins produced by Enterobacteriaceae Many other Gram negative as well as Gram positive bacteria have now been found to produce bacteriocins In the last decade renewed interest has focused on the bacteriocins from lactic acid bacteria which are industrially and agriculturally very important Some of these compounds are even active against food spoilage bacteria and endospore formers and also against certain clinically important food borne pathogens Recently bacteriocins from lactic acid bacteria have been studied intensively from every possible scientific angle microbiology biochemistry molecular biology and food technology Intelligent screening is going on to find novel compounds with unexpected properties just as has happened and is still happening with the antibiotics Knowledge especially about bacteriocins from lactic acid bacteria is accumulating very rapidly Lactic Acid Bacteria in Food Biotechnology Spiros Paramithiotis, Vasco Ariston De Carvalho Azevedo, Didier Montet, 2022-04-23 Lactic Acid Bacteria in Food Biotechnology Innovations and Functional Aspects describes the latest advancements in LAB applications in the development of functional foods and fermented foods biotechnological products using LAB i e bio chemicals organic acids bacteriocins etc bioactive and functional biomolecules comparative genomics of probiotic LAB and genetically modified LAB in food industry Bridging the gap between LAB mediated fermented foods and bioactive compounds vis a vis molecular aspects this book enables the transition from research to application The book details applications of LAB in fermented functional foods including cereals vegetables fish meat cheese other dairy products and much more Other sections cover their biochemistry and biotechnology aspects bio preservation by bio molecules produced by LAB bioactive metabolites and biosurfactants including their value in health and wellness and exploring the genomics of LAB from food to health Finally the book addresses genetically modified lactic acid bacteria in food and beverages Identifies biomolecules released by LAB into foods and their health benefits Describes natural biopreservation by LAB mechanisms food safety issues and disease prevention Includes LAB as probiotics modulation of gut

microbiota and health aspects Addresses potentially negative aspects of LAB in producing biogenic amines and health impacts Presents the pros and cons of genetically modified LAB in food industry **Lactic Acid Bacteria** W. N. Konings, 1987 **Omics and Systems Approaches to Study the Biology and Applications of Lactic Acid Bacteria** Konstantinos Papadimitriou, Jan Kok, Pierre Renault, Kimberly Kline, 2020-10-13 The economic importance of lactic acid bacteria LAB for the food industry and their implication in health and disease has rendered them attractive models for research in many laboratories around the world Over the past three decades molecular and genetic analysis of LAB species provided important insights into the biology and application of starter and probiotic LAB and in the virulence of LAB pathogens The knowledge obtained prepared LAB researchers for the forthcoming opportunities provided by the advent of microbial genomics Today developments in next generation sequencing technologies have rocketed LAB genome research and the sequences of several hundreds of strains are available This flood of information has revolutionized our view of LAB First of all a detailed picture has emerged about the evolutionary mechanisms allowing LAB to inhabit the very diverse ecological niches in which they can be found Adaptation of LAB to nutrient rich environments has led to degenerative evolution processes that resulted in shortening of chromosomes and simplified metabolic potential Gene acquisition through horizontal transfer on the other hand is also important in shaping LAB gene pools Horizontally acquired genes have been shown to be essential in technological properties of starters and in probiosis or virulence of commensals Progress in bioinformatics tools has allowed rapid annotation of LAB genomes and the direct assignment of genetic traits among species strains through comparative genomics In this way the molecular basis of many important traits of LAB has been elucidated including aspects of sugar fermentation flavor and odor formation production of textural substances stress responses colonization of and survival in the host cell to cell interactions and pathogenicity Functional genomics and proteomics have been employed in a number of instances to support in silico predictions Given that the costs of advanced next generation methodologies like RNA seq are dropping fast bottlenecks in the in silico characterization of LAB genomes will be rapidly overcome Another crucial advancement in LAB research is the application of systems biology approaches by which the properties and interactions of components or parts of a biological system are investigated to accurately understand or predict LAB behavior Practically systems biology involves the mathematical modeling of complex biological systems that can be refined iteratively with wet lab experiments High throughput experimentation generating huge amounts of data on the properties and quantities of many components such as transcripts enzymes and metabolites has resulted in several systems models of LAB Novel techniques allow modelling of additional levels of complexity including the function of small RNAs structural features of RNA molecules and post translational modifications In addition researchers have started to apply systems approaches in the framework of LAB multispecies ecosystems in which each species or strain is considered as a part of the system Metatranscriptomics metaproteomics and metametabolomics offer the means to combine cellular behavior with

population dynamics in microbial consortia *Lactic Acid Bacteria: Genetics, Metabolism and Applications* G. Venema, Jos H. J. Huis in 't Veld, J. H. J. Huis in 't Veld, J. Hugenholtz, 1996-09-30 The September 1996 proceedings summarize current research in the area of lactic acid bacteria in respect to fundamental biology application and the potential possibilities for use in promoting human and animal health and nutrition The 14 papers discuss topics in genetics metabolism and applications including the biosynthesis of bacteriocins in lactic acid bacteria the proteolytic systems of lactic acid bacteria *Lactococcus lactis* and stress the barriers to application of genetically modified lactic acid bacteria the acceleration of cheese ripening and lactic acid bacteria as vaccine delivery vehicles Includes illustrations Annotation copyrighted by Book News Inc Portland OR *Lactic Acid Bacteria* Seppo Salminen, Atte von Wright, 1993 With a view to replacing the anecdotal evidence on the health benefits of specific strains of lactic acid bacteria reviews current developments in the scientific study of lactic acid bacteria An overview of the taxonomy and general physiology of lactic acid bacteria is given A discussion of the genetics of lactic acid bacteria is included as well as a chapter on the technological aspects of manufacturing functional lactic acid bacteria starters Many chapters consider the present knowledge of the effects of lactic acid bacteria in human health and disease and as animal probiotics Annotation c by Book News Inc Portland Or **Genetics of Acquired Antimicrobial Resistance in Animal and Zoonotic Pathogens** Axel Cloeckaert, Michel Stanislas Zygmunt, Benoît Doublet, 2018-01-26 Development and spread of antimicrobial resistance is the result of an evolutionary process by which microorganisms adapt to antibiotics through several mechanisms including alteration of drug target by mutation and horizontal transfer of resistance genes The concomitant occurrence of independent antimicrobial resistance mechanisms is a serious threat to human health and has appeared in several emerging epidemic clones over the past decade in humans and also in animals The increasing prevalence of antimicrobial drug resistance among animal and zoonotic foodborne pathogens is of particular concern for public health In this Ebook we gathered a collection of articles which deal with the most important aspects of the genetics of acquired antimicrobial resistance extending from medically important resistance emerging epidemic resistant clones main mobile genetic elements spreading resistance resistomes dissemination between animals and humans to the One Health concept *Lactic Acid Bacteria II* ,1988 **The Genetic Relationship of D-xylose Metabolism Among the Lactic Acid Bacteria** Célia Alencar de Moraes, 1995 **Lactic Acid Bacteria** ,1988 *Lactic Acid Bacteria* Société de chimie biologique (France), 1988

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