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Series: Advances in Applied Microbiology (Volume 50) (Book 50) Hardcover: 382 pages; Publisher: Academic Press; 1 edition (October 22, 2001) Language: English; ISBN-10: 0120026503; ISBN-13: 978-0120026500; Product Dimensions: 6.1 x 0.9 x 9.2 inches Shipping Weight: 1.5 pounds (View shipping rates and policies)

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Advances in Applied Microbiology, Volume 112, continues the comprehensive reach of this widely read and authoritative review source in microbiology. Users will find invaluable references and information on a variety of areas. Chapters in this new release include discussions of Microbial mercury transformation: focus on molecules and functions, Peptidoglycan Biosynthesis, Clockwork microbial worlds , Molecular engineering to improve the levels of bioproducts from agricultural and forestry waste by filamentous fungi, Multi-species Biofilms for Resource Recovery from Wastewater, Evasion of host defenses by intracellular Staphylococcus aureus, A genomic analysis on stress-responses in C. glabrata and their relevance in pathogenesis and drug resistance, and more. Contains contributions from leading authorities in the field Informs and updates on all the latest developments in the field of microbiology Includes discussions on the role of specific molecules in pathogen life stages and interactions, and much more

Exploring Microorganisms: Recent Advances in Applied Microbiology, contains a selection of papers presented at the VII International Conference on Environmental, Industrial and Applied Microbiology - BioMicroWorld2017 (Madrid, Spain). This book offers the outcomes of completed and outgoing research works and experiences of several microbiology research groups across the world. The volume is divided into the following sections: * Agriculture, Soil, Forest Microbiology * Environmental, Marine, Aquatic Microbiology. Geomicrobiology * BBB - Biodeterioration, Biodegradation, Bioremediation * Microbiology of Food and Animal Feed * Industrial Microbiology * Microbial Production of High-Value Products: Drugs, Chemicals, Fuels, Electricity ... * Biotechnologically Relevant Enzymes and Proteins * Medical, Veterinary and Pharmaceutical Microbiology * Antimicrobial Agents and Chemotherapy. Antimicrobial Resistance * Biofilms * Microbial Physiology, Genetics, Evolution and Adaptation Readers will find this book a useful opportunity to keep up with the latest research results, insights and advances in the microbiology field.

Recent Developments in Applied Microbiology and Biochemistry, Vol. 2, provides a comprehensive treatment and understanding on application oriented microbial concepts, giving readers insights into recent developments in microbial biotechnology and medical, agricultural and environmental microbiology. Discusses microbial proteome analyses and their importance in medical microbiology Explores emerging trends in the prevention of current global health problems, such as cancer, obesity and immunity Shows recent approaches in the production of novel enzymes from environmental samples by enrichment culture and metagenomics approaches Guides readers through the status and recent developments in analytical methods for the detection of foodborne microorganisms

Knowledge in microbiology is growing exponentially through the determination of genomic sequences of hundreds of microorganisms and the invention of new technologies such as genomics, transcriptomics, and proteomics, to deal with this avalanche of information. These genomic data are now exploited in thousands of applications, ranging from those in medicine, agriculture, organic chemistry, public health, biomass conversion, to biomining. Microbial Biotechnology. Fundamentals of Applied Microbiology focuses on uses of major societal importance, enabling an in-depth analysis of these critically important applications. Some, such as wastewater treatment, have changed only modestly over time, others, such as directed molecular evolution, or 'green' chemistry, are as current as today's headlines. This fully revised second edition provides an exciting interdisciplinary journey through the rapidly changing landscape of discovery in microbial biotechnology. An ideal text for courses in applied microbiology and biotechnology courses, this book will also serve as an invaluable overview of recent advances in this field for professional life scientists and for the diverse community of other professionals with interests in biotechnology.

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Die einzelnen Kapitel sind hervorragend recherchiert und von Experten auf dem jeweiligen Gebiet bearbeitet. Insbesondere wird immer wieder auf die Molekularbiologie eingegangen, die bei diesen Viren einige Besonderheiten aufweist. Das Buch ist auf dem aktuellsten Stand der Forschung. Dies zeigen auch die zitierten Literaturstellen, die im wesentlichen aus den letzten Jahren stammen. So eignet sich dieses Buch insbesondere zum Nachschlagen bestimmter Phänomene und Eigenarten dieser Virusgruppe. Es sollte in keiner Bibliothek eines virologisch Interessierten fehlen.

This thoroughly revised and updated reference provides comprehensive coverage of the latest developments and scientific advances in dairy microbiology—emphasizing probiotics, fermented dairy products, disease prevention, and public health and regulatory control standards for dairy foods. Containing more than 2350 bibliographic citations, tables, drawings and photographs—550 more than the previous edition—Applied Dairy Microbiology, Second Edition is an invaluable reference for all food and dairy microbiologists, scientists, and technologists; toxicologists; food processors; sanitarians; dietitians; epidemiologists; bacteriologists; public health and regulatory personnel; and veterinarians; and an important text for upper-level undergraduate, graduate, and continuing-education students in these disciplines. ·

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