

Applied Bacteriology

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Applied Bacteriology

Postbiotics are emerging substances prepared from inactivated microorganisms, in contrast to probiotics, which must be administered alive. This Consensus Statement outlines a definition for the term ...

The International Scientific Association of Probiotics and Prebiotics (ISAPP) consensus statement on the definition and scope of postbiotics

US-based researchers – at Colorado State University and the Northern Arizona University – have discovered that disease-causing ticks are finding their way onto beachfront properties, including ...

Study observes increase in Lyme disease-causing ticks across California's woodlands and beaches

In a study published in Applied Microbiology and Biotechnology biologists at Kanazawa University report an increase in ...

Kanazawa University research: Bacteria in heat--high temperatures facilitate fermentation

Engineering of a blue light-inducible AraC dimerization system in E. coli permits light-dependent, rather than arabinose-based, regulation of gene expression from standard PBAD promoters, enabling ...

Engineering AraC to make it responsive to light instead of arabinose

Microbiologists at Northeastern University nominated for device that enables scientists to grow previously 'unculturable' single microbe cells and tackle antibiotic-resistant superbugs Chemist Sumita ...

Six U.S. Researchers Named Finalists in European Inventor Award 2021

The study, which is published in the Journal of Applied Microbiology, comes following other research documenting a higher prevalence of foodborne pathogens in fields fertilized with raw animal ...

Organic composts may help farmers prevent foodborne disease outbreaks

Conducting similar studies in other countries would improve microbiology services by encouraging ... cohort-based studies could be applied to establish the causes and clinical predictors for ...

Clinical Microbiology in Developing Countries

ASM membership also includes scientists who work in the field of applied microbiology, for example, researching cures for diseases caused by microorganisms, or the potential for microorganisms to ...

American Society for Microbiology

9 Department of Microbiology and Molecular Genetics, IMRIC, Faculty of Medicine, The Hebrew University of Jerusalem, Jerusalem 91121, Israel. † Members are listed at the end of the Acknowledgments.

Lessons from applied large-scale pooling of 133,816 SARS-CoV-2 RT-PCR tests

5 Microbiology Graduate Program, MIT, Cambridge, MA 02139, USA. 6 School of Engineering and Applied Sciences, Harvard University, Cambridge, MA 02138, USA. 7 Synthetic Biology Center, MIT, Cambridge, ...

Programmable CRISPR-responsive smart materials

1 Institute of Applied Physics, Karlsruhe Institute of Technology (KIT), Karlsruhe, Germany. 2 Institute of Nanotechnology, KIT, Karlsruhe, Germany. 3 Department of Microbiology, Institute for Applied ...

Superresolution and pulse-chase imaging reveal the role of vesicle transport in polar growth of fungal cells

A: When you are hired, you are added to the Microbiology listserv ... A: Typically Education Assistance benefits are applied after the last day Drop/Add per the Enrollment Calendar. The process is ...

Frequently Asked Questions

Digital PCR is often applied in clinical biology as a critical in the laboratory ... detection of microbiologic agents has never been easier. Advanced microbiology research has been spearheaded by ...

How Digital PCR Works

Evidence has emerged of improved soil microbiology on farmland which has ... Dr Alexandra Morel, an applied ecologist at the University of Dundee, added: "It is exciting to see that this soil ...

'Rock on soils' shown to improve microbiology

4 Department of Microbiology and Cell Biology ... careful cross-validation of analytical techniques and critical assessment of the underlying principles applied is essential to separate hype from hope ...

Comment on "Evidence that the ProPerDP method is inadequate for protein persulfidation detection due to lack of specificity"

Mar 7, 2021 Mar 7, 2021 Updated Apr 13, 2021 JACKSON — Several microbiology students based ... and then those results will be able to be applied to form the work that Circular Farm's doing ...

USC Aiken students explore microbiology at mushroom farm in Jackson

Michael Houghton is the director of the University of Alberta's Li Ka Shing Applied Virology Institute ... professor in the Department of Medical Microbiology and Immunology at the University ...

If we want to be ready for the next pandemic, Canada's biotech industry will need to be stronger

The BYU microbiology and molecular biology department ... Pickett said there are limitations to how it can be applied. Thirty percent of participating students and faculty said they were hesitant ...

