

Microbial Food Safety An Introduction Food Science Text Series

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Microbial Food Safety An Introduction

By swiping surfaces in commercial food processing plants with specially designed rapid-testing adenosine triphosphate (ATP) swabs -- which produce a light similar to the glow of fireflies in the ...

Swiping, swabbing elevates processing plant food safety

Microbial contamination is the second-leading cause of FDA product recalls, behind undeclared allergens. They lead to high-profile recalls and worse, with devastating and even crippling

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consequences ...

The ABCs of Microbial Testing

Stronger multi-sectoral collaboration and capacity-building, as well as prudent and responsible use of antimicrobials in the agriculture and food sectors are needed to overcome antimicrobial ...

FAO head calls for urgent action to tackle antimicrobial resistance

ODFM is a data management system that integrates comprehensive omics information for microorganisms associated with various fermented foods, additive ingredients, and seasonings (e.g. kimchi, Korean ...

ODFM, an omics data resource from microorganisms associated with fermented foods

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MRInsights.biz proclaims the addition of a new research report titled as, Global Food Safety Testing Service Market Growth (Status and Outlook) 2021-2026 that contains the industrial chain, factual ...

Global Food Safety Testing Service Market 2021 Current Scope, Comprehensive Insights, Growth and Forecast 2026

The Department of Science and Technology (DOST) is scheduled to host three more webinars on food safety in the country's five regions, including the Bangsamoro Autonomous Region in Muslim Mindanao ...

DOST to host 3 more webinars on food safety

Calling for accelerated action to tackle the growing threat of antimicrobial resistance (AMR), the President of the 75th session of the United Nations General Assembly, H.E. Mr. Volkan Bozkır,

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is ...

UN General Assembly to hold High-level Interactive Dialogue on Antimicrobial Resistance - a global health and development threat

The global microbial identification market size is estimated to be USD 3.2 billion in 2020 and projected to reach USD 5.7 billion by 2025, at a CAGR of 12.2%.

Microbial Identification Market: Bioterrorism Surveillance

Authorities in Singapore have launched an investigation after 15 people fell sick beginning in late March. The Ministry of Health (MOH) and Singapore Food ...

Singaporean agencies probe illnesses; help form food safety hub

English News and Press Release on World about Agriculture,

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Food and Nutrition and Epidemic; published on 06 May 2021 by EU and FAO ...

EU and FAO call for the transformation of agri-food systems

The "Decorative Coatings Market - Global Outlook and Forecast 2021-2026" report has been added to ResearchAndMarkets.com's offering. The global decorative coatings market by revenue is expected to ...

Global Decorative Coatings Market Outlook and Forecast 2021-2026: COVID-19 Pandemic has Highlighted the Importance of Anti-Microbial Decorative Coatin

In his PhD thesis, Ravi Sheth developed a suite of high-throughput tools to characterize the diverse and complex ecosystems of microbes.

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Ravi Sheth wins Hertz thesis prize for revolutionizing microbial research

The CEA Food Safety Coalition, comprised of leaders in the controlled environment agriculture industry, today announced the first-ever food safety certification program specifically for CEA-grown ...

CEA Food Safety Coalition Launches First-Ever Food Safety Standard for Indoor-Grown Produce

Objectives Although causality remains to be established, targeting dysbiosis of the intestinal microbiota by faecal microbiota transplantation (FMT) has been proposed as a novel treatment for ...

Safety and efficacy of faecal microbiota transplantation for active peripheral psoriatic arthritis: an exploratory randomised placebo-controlled trial

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Nanyang Technological University (NTU Singapore), in partnership with the Singapore Food Agency (SFA) and the Agency for Science, Technology and Research (A*STAR), today officially launched the Future ...

NTU, Singapore Food Agency, and A*STAR launch Future Ready Food Safety Hub (FRESH)

Increasing food safety concerns due to increasing outbreaks of foodborne disease is driving the food safety testing market growth. Growth in consumer awareness about food safety, rise in chemical ...

Food Safety Testing Market Research Report: Size, Share, Opportunities, Challenges, Statistics, Restraints, Drivers with Key Player by 2021-2027

Food Grade Gases Global Market” The Increasing Importance of Modified Atmosphere Packaging for Controlling Microbial Growth

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in the Food & Beverage ...

Food Grade Gases Global Market Size Estimated to Reach \$8.97 Billion by 2025

MONTRÉAL and LAVAL, QC /CNW Telbec/ - What are the antimicrobial effects of stabilized natural products to ensure food safety and quality? This question is at the heart of the new research chair ...

Nearly half a million dollars to fund a research chair to ensure food safety and quality

Reportlinker.com announces the release of the report "Antimicrobial Coatings Market - Global Outlook and Forecast ...

The global antimicrobial coatings market by revenue is expected to grow at a CAGR of approx. 6% during 2020-2026

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The Montana Local Food Choice Act is on the governor's desk. It passed on the third and final readings in the House, 70-20, and the Senate, 32 to 18.

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