

Advances In Applied Microbiology Volume 93

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Advances In Applied Microbiology Volume

Centralization, an increase in automation and advances in bioinformatics ... 2) and how they are applied, and speculate about what the future might hold for clinical microbiology laboratories.

What does the future hold for clinical microbiology?

This study advances previous work by the same team showing ... is a researcher in the Biodesign Center for Fundamental and Applied Microbiomics and is also a professor with ASU's School of Life ...

Microgravity analog culture profoundly affects microbial infection process in 3-D human tissue models, a new study finds

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Both of these advances can now be applied to HIV. Both Dewhurst, professor of Microbiology and Immunology, and Keefer, professor of Medicine in Infectious Diseases, have studied HIV/AIDS for more ...

COVID vaccine development was quick. What's holding HIV back?

Published in Applied and Environmental Microbiology, the study analyzed national salmonella data from the U.S. Department of Agriculture Food Safety Inspection Service from 2016 to 2020.

Low levels of high-risk salmonella evade traditional methods of detection

Labroots is excited to bring academia and industry, research experts, virologists, microbiologists, healthcare professionals, and leading biomedical scientists under one roof at our 7th Annual ...

Microbiology Virtual Week 2021

Environmental chemicals that are hazardous to Old World vultures include legacy chemicals, emerging chemicals of concern, and high-volume use chemicals that are weed killers and are used in ...

How are environmental chemicals affecting vultures?

The methodology, which has been shared with the global scientific community through publication in Nature Microbiology today ... At the end of 2021, it was applied to Australia's first omicron ...

Rapid lab analysis informs global guidelines on COVID-19 vaccination and treatment

259. Kompella P., Gracia B., Leblanc L., Engelman S., Kulkarni C., Desai N., June V., March S., Pattengale S., Rodriguez-Rivera G., Ryu S., Strohkendle I., Clark G ...

Publications, Products & Presentations

Our laboratory views microbes as small "green" factories that can convert simple carbon sources such as CO₂, glucose or renewable biomass into bioproducts such as fuels, commodity and specialty ...

Vincent Martin, PhD

At the start of the twenty-first century, warnings have been raised in some quarters about how - by intent or by mishap - advances in biotechnology and ... security studies, microbiology, and medicine ...

Education and Ethics in the Life Sciences: Strengthening the Prohibition of Biological Weapons

The 7th annual Clinical Diagnostics & Research conference is now On Demand! This premiere venue discusses the latest advances in clinical diagnostics, research and medicine. The conference has proven ...

Clinical Diagnostics & Research

Pérez-Ortega, Sergio Garrido-Benavent, Isaac Grube, Martin Olmo, Rocío and de los Ríos, Asunción 2016. Hidden diversity of marine borderline lichens and a new order of fungi: Collemopsidiales ...

Fungal Biology in the Origin and Emergence of Life

Evidencing this in a new study published in Volume 11, Issue 5 of Antioxidants on 5 April 2022, scientists from the Korea Maritime and Ocean University (KMOU) describe how zinc absorption and toxic ...

Harder Water May Be Beneficial to Goldfish Health

Semi automated and fully automated diagnostic platforms allow clinicians to increase volume,

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increase reproducibility and decrease hands-on technician time. Bioinformatic advancements play an ...

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