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The Oakland Zoo in California started this week with bears, mountain lions, tigers and ferrets, the first of about 100 animals that are set to receive an experimental vaccine against the ...

Zoo Animals Are Getting Experimental Coronavirus Vaccines

3 The Shraga Segal Department of Microbiology, Immunology ...

This strong correlation between the experimental results and the theoretical model clearly establishes a link between the spatial ...

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Molecular-scale spatio-chemical control of the activating-inhibitory signal integration in NK cells

5 Lineberger Comprehensive Cancer Center, Department of Microbiology and Immunology, University of North Carolina, Chapel Hill, NC 27514, USA. 6 Proteomics Core Facility, Max Planck Institute for ...

The mitochondrial single-stranded DNA binding protein is essential for initiation of mtDNA replication

Harmful cyanobacterial “ algal ” blooms and associated toxins are of concern in many parts of the world because of their effects on

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drinking water, water-based recreation, and watershed ecology.

USGS Ohio Water Microbiology Laboratory - Cyanobacteria and toxin gene molecular assays

His case is to be presented to the European Congress of Clinical Microbiology & Infectious ... numbers make it difficult to perform trials of experimental therapies. However, it is important ...

Wife arranged funeral five times as her husband, 72, had Covid for 10 months

Similar to LY-CoV555, neutralization potency was increased against D614G compared to WA-1, with the IC 50 and IC 80 of

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each experimental antibody 1.4 to 6.3-fold lower than that seen for the WA-1 (IC ...

Ultrapotent antibodies against diverse and highly transmissible SARS-CoV-2 variants

LabRoots is excited to bring academia and industry, research experts, virologists, microbiologists, healthcare professionals, and leading biomedical scientists under one roof at our 6th Annual ...

Microbiology Virtual Week 2020

“ Desperation or urgency can push us away from the scientific method, ” said Cohen, now a distinguished professor of medicine,

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microbiology ... of people receive an experimental drug and ...

Here ' s how to design drug trials to defeat the next pandemic
In Broens ' study, presented this week in a paper at the European
Congress of Microbiology and Infectious Diseases, 156 dogs and
154 cats from 196 households were tested in homes where humans
...

Sick as a dog? Pets often catch COVID from humans, study finds
His case is to be presented to the European Congress of Clinical
Microbiology & Infectious ... numbers make it difficult to perform
trials of experimental therapies. However, it is important ...

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Man with longest ever case of Covid saw funeral planned five times
His case is to be presented to the European Congress of Clinical
Microbiology & Infectious ... numbers make it difficult to perform
trials of experimental therapies. However, it is important ...

Pensioner tested positive for 305 days in a row in 'world's longest
ever case'

Prior work has focused on uncharacterized members of the Fc
Receptor-Like (FCRL ... With areas of emphasis in Molecular
Microbiology, Microbial Pathogenesis and Environmental
Microbiology, the ...

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Following an introduction to biogenic metal nanoparticles, this book presents how they can be biosynthesized using bacteria, fungi and yeast, as well as their potential applications in biomedicine. It is shown that the synthesis of nanoparticles using microbes is eco-friendly and results in reproducible metal nanoparticles of well-defined sizes, shapes and structures. This biotechnological approach based on the process of biomineralization exploits the effectiveness and flexibility of biological systems. Chapters include practical protocols for microbial synthesis of nanoparticles and microbial

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screening methods for isolating a specific nanoparticle producer as well as reviews on process optimization, industrial scale production, biomolecule-nanoparticle interactions, magnetosomes, silver nanoparticles and their numerous applications in medicine, and the application of gold nanoparticles in developing sensitive biosensors.

Contributed articles.

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The roles of microbes in agriculture, industry and environment have been the point of interest since long time for their potential exploitation. Although only a fraction of microbial diversity was accessed by microbiologists earlier for harnessing them owing to limited techniques available. The molecular techniques have opened new vistas to access the wide field of the unexplored microbes and their exploitation for useful genes and novel metabolites. Sincere efforts have been made in biotechnology using microbes leading to improve our life with respect to agriculture and people health. This comprehensive volume covers different aspects of microbial biotechnology and its management in sustainable agriculture for food security and improved human health. The book

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comprises four sections: Endophytes and Mycorrhizae, Microbial Diversity and Plant Protection, Microbial Functions and Biotechnology, and Microbes and the Environment, which contain 53 chapters. The book examines the aspects on endophytes and mycorrhizae, bioactive compounds, growth promoting microorganisms, disease management with emphasis on biocontrol, genetics of disease resistance, microbial enzymes, advances in potential of microbes and their industrial as well as pharmaceutical applications. In addition, the use of botanicals, and the etiology and management of medicinal and aromatic plants in the post harvest management have been reviewed in greater depth for the benefit of teaching and research community. The biotechnological developments using microbe potential have enabled us combat the environment and human health problems worldwide in ecofriendly

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manner. We are sure that this volume will be highly useful to all those concerned with fungi, bacteria, viruses and their biology, including environmental and public health officers and professionals in the field of interest. The volume is an exhaustive coverage of almost all the aspects of microbial biology and biotechnology.

The only reference available that synthesizes this vast subspecialty into a single trustworthy resource, *Cornea*, 5th Edition, provides state-of-the-art coverage of the expanding range of contemporary corneal surgery, new diagnostic and imaging technologies, and medical management of corneal and external disease as well as ocular surface disease. Drs. Mark J. Mannis, Edward J. Holland, and a team of more than 200 global experts keep you up to date with both common and more obscure diseases and disorders and

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the best route to effective treatment and management, making this two-volume text a must-have resource for residents and fellows, general ophthalmologists, and seasoned cornea specialists. Features more than 2,300 exceptionally clear illustrations, diagnostic images, and step-by-step surgical photographs that offer superb visual guidance. Contains 14 new chapters, including Nanothin DSAEK, Aqueous Deficiency Dry Eye Syndrome, Evaluation of Recurrent Corneal Erosions, Evaluation of the Corneal Ulcer, Contemporary Approaches to the Biosynthetic Cornea, and Topography Guided Photorefractive Keratectomy, and more. Includes more than 80 video clips of current corneal surgery techniques, including new clips of the application of cryopreserved amniotic membrane in the treatment of acute stevens , penetrating keratoplasty, DM rupture management in STALK and in the keratonconus patient, and

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KAMRA corneal inlay implantation. Covers the latest developments in ocular surface transplantation, including new chapters on Conjunctival Limbal Autograft (CLAU); Living Related Conjunctival Limbal Allograft (Lr-CLAL); Keratolimbal Allograft; Cultivated Limbal Epithelial Transplantation; Simple Limbal Epithelial Transplantation; and Outcomes of Ocular Surface Transplantation. Provides key point overviews in each chapter that offer easier access to crucial information.

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