

P Chakraborty Microbiology

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The pharmacokinetic-pharmacodynamic (PK-PD) index that best predicts the antibacterial activity against A. baumannii and P. aeruginosa is the ratio of the area under the concentration-time curve for free drug from 0 to 24 h to the MIC (AUC 0-24 /MIC), with this index being superior to the maximum concentration of drug in serum (C max)/MIC ...

Polymyxins: Antibacterial Activity, Susceptibility Testing ...

With the sharp increase in population and modernization of society, environmental pollution resulting from petroleum hydrocarbons has increased, resulting in an urgent need for remediation. Petroleum hydrocarbon-degrading bacteria are ubiquitous in nature and can utilize these compounds as sources of carbon and energy. Bacteria displaying such capabilities are often exploited for the ...

Frontiers | Petroleum Hydrocarbon-Degrading Bacteria for ...

In recent decades, several new diseases have emerged in different geographical areas, with pathogens including Ebola virus, Zika virus, Nipah virus, and coronaviruses (CoVs). Recently, a new type of viral infection emerged in Wuhan City, China, and initial genomic sequencing data of this virus do not match with previously sequenced CoVs, suggesting a novel CoV strain (2019-nCoV), which has now ...

Coronavirus Disease 2019-COVID-19 | Clinical Microbiology ...

Suraksha Diagnostic Pvt Ltd has 8 polyclinics across Kolkata at Salt Lake, Garia, Mall Road, Barasat, Kasba, Kestopur, Khardah and Phoolbagan.

Polyclinic Center in Kolkata | Suraksha Polyclinic

Human babesiosis is a CDC reportable disease in the United States and is recognized as an emerging health risk in multiple parts of the world. The current treatment for human babesiosis is suboptimal due to treatment failures and unwanted side effects. Although Babesia duncani was first described almost 30 years ago, further research is needed to elucidate its pathogenesis and clarify optimal ...

Frontiers | Botanical Medicines Cryptolepis sanguinolenta ...

R.P. receives travel reimbursement from the American Society for Microbiology (ASM) and the Infectious Disease Society of America (IDSA), an editor's stipend from IDSA and honoraria from NBME ...

Nanomaterial-based therapeutics for antibiotic-resistant ...

Microbiota are "ecological communities of commensal, symbiotic and pathogenic microorganisms" found in and on all multicellular organisms studied to date from plants to animals. Microbiota include bacteria, archaea, protists, fungi and viruses. Microbiota have been found to be crucial for immunologic, hormonal and metabolic homeostasis of their host. The term microbiome describes either the ...

Microbiota - Wikipedia

Course Schedule 2021-22/1 Semester [*This is a dynamic list.It will get updated as and when departments propose changes.] Page 2 of 50 13-Apr-21 5:28:49 PM S. No. Branch Course Name/Group Name

Course Schedule 2021-22-1

Ongoing disease surveillance is a critical tool to mitigate viral outbreaks, especially during a pandemic. Environmental monitoring has significant promise even following widespread vaccination among high-risk populations. The goal of this work is to demonstrate molecular severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) monitoring in bulk floor dust and related samples as a proof ...

Indoor Dust as a Matrix for Surveillance of COVID-19 ...

Pranshuta Sabharwal , Sangeeta Chakraborty , Niraj Tyagi , Rahul Kumar , Ashutosh Taneja Spontaneous Air-leak Syndrome and COVID-19: A Multifaceted Challenge 10.5005/jip-journals-10071-23819

Indian Journal of Critical Care Medicine

Review Article: Neurological Effect of Drugs: An Overview; Heba Z Kufiah, Mashaal K Bogshan, Zikra A Khogeer, Sarah A Alyamani, Shahd J Alharbi, Eman M Bamooosa, Khlood O Alotibey, Amjaad A Aloqlily, Raneem M Wayani, Mawada A Hariri, Razan S Alnifae, Maryam S Bin-bakr, Randah A Zamil, Somaya A Nadwi, Fatimah A Alhawsawi, Omnia O Abuzahirah, Nujud A Bousbit, Rwan E Radi, Elaf T Damanhourl ...

ECronicon Open Access | Scientific Publications : Online ...

Listeria monocytogenes is the species of pathogenic bacteria that causes the infection listeriosis.It is a facultative anaerobic bacterium, capable of surviving in the presence or absence of oxygen. It can grow and reproduce inside the host's cells and is one of the most virulent foodborne pathogens: 20 to 30% of foodborne listeriosis infections in high-risk individuals may be fatal.

Listeria monocytogenes - Wikipedia

Published since 1928, Water Environment Research (WER) is an international multidisciplinary water resource management journal for the dissemination of fundamental and applied research in all scientific and technical areas related to water quality and resource recovery. WER's goal is to foster communication and interdisciplinary research between water sciences and related fields such as ...

Water Environment Research - Wiley Online Library

In a recent study, we showed the ability of the Dual Zinc plus Arginine formulations (aqueous solution and dentifrice) to attenuate the virulence properties of P. gingivalis and protect the keratinocyte barrier function against the damage mediated by the bacterial proteases (Ben Lagha et al., 2020). In this study, we demonstrated that the ...

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