



Editorial Note on Journal of Microbial & Biochemical Technology

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INTRODUCTION

The Journal of Microbial & Biochemical Technology, Longdom publication, is an international prominent journal which published articles globally in the prime field of microbiology, Biochemical and its applied fields and return it to the forefront of conceptual developments in the discipline. It is an open access and peer reviewed journal by eminent Editorial Board and the manuscripts are peer-reviewed by potential reviewers according to their research interest.

For the last 12 years, published papers has being under the strong and able leadership of our Editor-in-Chief's Dr. Juan Bueno, Dr. Lu Cai, Dr. Gamil S G Zeedan and Dr. Jagruti Gandhi. Especially, we are thankful to Editor-in-Chief Dr. Lu Cai, who also is a Professor, Director of Pediatric Research Institute, Department of Pediatrics, the University of Louisville, USA, for his continuous support and dedication towards the journal will not lost. We the publication office of Journal of Microbial & Biochemical Technology including me, all are very honoured and grateful for his selfless devotion towards the journal.

We provide a rapid turn-around time possible for peer-reviewing and publishing the articles online and to disseminate the articles freely for research, teaching and reference purposes.

SCOPE OF THE JOURNAL

The scope includes study and recent advancements of research developments and technologies used to produce with or within the microorganisms and biochemicals by or within microorganisms and products through biological transformations of bio-based, renewable materials, etc.

those are being unicellular, multicellular, or acellular. Microbiology encompasses into sub-disciplines including virology, bacteriology, protistology, mycology, and parasitology. There are many branches in microbiology.

Biochemistry: Biochemistry or biological chemistry, is the study of chemical processes within and relating to microorganisms.

Biochemical Technology: Biochemical technology is defined as a variety of technologies that produce chemicals and products through biological transformations.

Biochemical Process: The chemical processes that occur in living organisms, involving biomolecules. Biomolecules are organic molecules produced by organisms and include both polymers-large, complex molecules like proteins, peptides, cellulose, hemoglobin, nucleic acids, and polysaccharides.

Antibodies: An antibody (Ab), also known as an immunoglobulin (Ig), is a large, Y-shaped protein produced mainly by plasma cells that is used by the immune system to neutralize pathogens such as pathogenic bacteria and viruses. The antibody recognizes a unique molecule of the pathogen, called an antigen, via the fragment antigen-binding (Fab) variable region.

Microbial Culture: Microbial culture, is a method of multiplying microbial organisms by letting them reproduce in predetermined culture medium under specific laboratory conditions.

Microbial Genetics: It is a specific field within microbiology and of course genetic engineering. Microbial genetics studies on microorganisms for different purposes. Microbes are ideally suited for biochemical and genetics studies and have made huge contributions to these fields of science such as the demonstration that DNA, RNA as a genetic material and genetic coding improved a lot.

Microbiology: Microbiology is the study of microorganisms,

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Applied Strategies in 2019

We have applied many strategies in 2019, i.e.

- Contacting Authors through Mobile (Whatsapp) phones for speedy response
- Sending Call for papers for the eminent in the field
- Approaching the Editors suggested eminent
- Approaching potential reviewers for the Call for papers
- Maintaining the frequency of articles.

Upcoming Strategies to improve Journal

- We are coining Special Issue on “Impact of Microbial Infections in Clinical Outcomes” as the Novel Corona Virus/Covid-19/SARS-CoV-2 is an unpredicted pandemic to the universe. We are providing a platform for the research aspirants who can submit their manuscripts. It is a wider scope topic can also cover Clinical Microbiology and Emerging infections as per the suggestions of Dr. Lu Cai Editor-in-Chief.

- We strive to improve readers for the published respective article in various social media platforms like Facebook, Twitter, LinkedIn, etc.

- We are approaching core Laboratories, research institutes, investigation labs and departmental Universities for call for papers as well as related journals.

- We are sending timely Call for papers for the respective countries according to their time line.

- We are using Search Engine Optimization (SEO), by adding major keywords in the article, it would be easier for the Google Keyword Planner to show our article in higher pages while the readers search.

- We are also available to the authors through live chat and Whatsapp to respond fast.

CONCLUSION

I wish to provide some perspective from the cycling research community of Journal of Microbial & Biochemical Technology with regard to a recent Editorial note of our Journal. I solely believe that the quality of the journal is based on the Eminence presence in the Editorial Board as well as Reviewer Board (potential reviewers) who strive to make the papers significantly productive and helpful for the scientific community.

Stay Safe & Healthy...!

Thank you!

With kind regards,

John George

Associate Managing Editor

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