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## **Journal of Pharmaceutical Microbiology - Advancements 2020**

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## **Editorial Note**

Dear Readers,

On behalf of the Board of Journal of Pharmaceutical Microbiology (IPJPHM), I am glad to present the Volume 5, Issue 1 of the journal. The journal established in September 2015 has now published 5 volumes with five issues in a year. Articles published in our journal are getting more citations and exposure all around the world. All these are promising signs. We could reach this stage through the constant support of Board Members and intellectual generosity of the readers and contributors (authors and reviewers) [1]. One of the objectives of this journal is to encourage publication from different streams of research that helps to enrich further the discourse on Pharmaceutical Microbiology.

As our readers know, IJPHM Journal is the most preferred and highly accessed Journal in the field of Pharmaceutical Microbiology. The Journal is indexed in Google scholar, Index Copernicus and Scholar among many other reputed scientific databases. At many instances' members of the editorial board also prefer to submit their articles [2]. Such practice is common in other reputed specialty Journals. In fact, journal encourages editorial board members to actively contribute. All scientific manuscripts including editorials are subjected to peer review. Journal follows a double-blind peer review process where identity of authors and reviewers is not revealed to each other. The review generally involves two to six subject experts. The editorial team consisting of associate editors and assistant editors are involved in the entire article cycle starting from submission to final recommendation. The entire review process is carefully structured so as to minimize possibility of bias.

Journal of Pharmaceutical Microbiology (IPJPHM), is the field dealing with the selection, Microorganisms, Applied Microbiology, Pharmaceutical Microbiology, Pharmaceutical Microorganisms, Microbiological Identification, Microbial Contamination, PharmaceuticalContamination, Pharmaceuticals Products and Microbial Risks, Microbial Limits Test & Assays, Aseptic Process Simulations/Media Fills, Microbial Spoilage and Preservation, Antimicrobial Preservation, Microbial Control, Disinfection & Sterilization Technologies, Drug Quality Control, Validation of Test Methods, Drug Safety/Pharmacovigilance, Sterile Pharmaceutical Manufacturing, Biological Indicators [3].

We are seeking to increase the number of quality manuscripts submitted to IPJPHM by providing frequent and targeted communication to interested authors about the journal [4]. We will use both traditional methods (e.g., contact at professional association meetings) and emerging methods (e.g., social media and e-mail lists) to reach potential authors.

The goal of increasing the number of quality submissions relates to another goal, the inclusion of IPJPHM in pertinent databases and indexing systems [5].

These 5 tips can help to promote research articles on social media:

• Follow important figures and organizations in relevant field.

• Posting regular updates on research, adding pictures, videos, and relevant hashtags where appropriate.

Shorten hyperlinks using sites.

• Providing links to social media profiles on homepage.

Use Altmetrics to measure research impact.

We look forward to work with all of you as we continue to make Journal of Pharmaceutical Microbiology a success and we welcome your submissions, as well as feedback as authors, readers, and reviewers of the journal.

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I would also like to express my gratitude to all the authors, reviewers, the publisher, the advisory and the editorial board of IPJPHM, the office bearers and staff for their support in bringing out yet another volume of IPJPHM and look forward to their unrelenting support to bring out the Volume 5 of IPJPHM in scheduled time.

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