

Mycobacterial Diseases

Editorial note for Mycobacterial Diseases

Without continual growth and progress, such words as improvement, achievement, and success have no meaning. Mycobacterial Diseases (ISSN: 2161-1068, Impact Factor 0.972*) is growing continuously. It is our pleasure to announce that during year 2019, all issues of volume 10 were published online on time and the print issues were also brought out and dispatched within 30 days of publishing the issue online.

The Journals aims to flourish and to maintain the standards in research and practice, provide platform to publish their work in field of diseases caused by Mycobacterium species chiefly Tuberculosis, Leprosy and research on remedial methods for these diseases and in all areas of the Tuberculosis and Leprosy. The main journal highlights are Antimycobacterial therapy, atypical mycobacteria, Bacterial pathogenesis, mycobacteriology, Molecular bacteriology, Mycobacteria, Mycobacterial diseases, Mycobacterial genetics, Mycobacterial immunology, Pericardial tuberculosis etc.

All published articles of this journal are included in the indexing and abstracting coverage of Index Copernicus, Google Scholar, China National Knowledge Infrastructure (CNKI), Cosmos IF, Directory of Research Journal Indexing (DRJI), World Cat, Publons, Geneva Foundation for Medical Education and Research, Studies receiving funding from a funding organization that is included on The list of PMC and Research Funder

Policies or authors having NIH grant were submitted to PubMed.

During the calendar year 2019, MDTL received a total around 7 articles were subjected for publication after they are accepted in the Peer review process. In the issue of Volume 10 published during the year 2019. Average publication lag time of an article was further reduced to 2-3 weeks.

Mycobacterial Diseases is association with Longdom journal group for Archiving, Journal maintenance, financial purpose and support of editorial and review work process so as to maintain its highest standard of scientific work.

Longdom journal group has increased Readership Metrics (By Google Analytics) of Mycobacterial Diseases Journal which can be accessed at [Google Analytics Metrics for the Mycobacterial Diseases](#)

I take this opportunity to acknowledge the contribution of Editor-in-Chief: David A. Hokey, Department of Immunology, Aeras Global TB Vaccine Foundation, USA, and all the editors during the final editing of articles published. I would also like to express my gratitude to all the authors, reviewers, the publisher, the advisory and the editorial board of MDTL, the office bearers for their support in bringing out yet another volume of MDTL and look forward to their unrelenting support to bring out the Volume 7 of MDTL in scheduled time.

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