

2020 Report Open Access

## Report for the Journal of Antimicrobial Agents

Donato Bonifazi

Consortium Member, Paediatric Clinical Research Infrastructure Network (PedCRIN), Consorzio Per Valutazioni Biologiche e Farmacologiche (CVBF), Italy, E-mail: ceo@cvbf.net

The Journal of Antimicrobial Agents is a prominent journal which published articles globally in the field of nuclear medicine, radiation therapy and its applied fields. It is an open access journal that aims to publish the most complete and reliable source of information on discoveries and current developments in the mode of original articles, review articles, case reports, short communications, etc. in this field and provide online access to the researchers worldwide in electronic forms are immediately freely available to read download and share to improve the Open Access motto without any restrictions or subscriptions. The articles are peer reviewed by journal's eminent Editorial Board and the manuscripts are peer reviewed by potential reviewers according to their research interest.

For the last 10 years, published papers have been under the strong and able leadership of our Editor-Board-Member's Dr. Brent E. Korba, Dr. Richard Winn, Dr. Uldis N. Streips, Dr.

Michael McClelland, Dr. Donghoon Chung, Dr. Donna C. Sullivan, Dr. Rita Brown Moyes, Dr.

Nagendran Tharmalingam, Dr. Stacey E Anderson, Dr. Karoly Toth and our other eminent editorial board members. Especially, we are thankful to Dr. Brent E. Korba, Executive Editor, Research Professor, Department of Microbiology and Immunology, Georgetown University Medical Center, Washington D.C. for his continuous support and dedication will not lost. We are the publication office of Journal of Antimicrobial Agents including me; we all are very honored and grateful for his selfless devotion towards the journal. After every time intervals journal releases special issues as per the evolving research. These special issues are based on our Editor's or the Guest Editor's area of the research interest.

Journal is platform for all scholars to present their works. We provide a rapid turn-around time possible for peer reviewing and publishing the article online and to disseminate the articles freely for research, teaching and reference purposes. The topics included by the journal

are Anti-parasitic Agents, Antibacterial Agents, Antifungal Agents, Antimicrobial Chemotherapy, Antimicrobial Drugs, Antimicrobial Peptide. Antimicrobial Research. Antimicrobial Resistance, Antiprotozoals, Antiseptics, Antiviral Agents, Bactericidal Drugs, Bacteriostatic Drugs, Biological Activity, Coagulase Test, Diagnosis, Infection Microorganism, Minimum Control. Inhibitory Concentration, Mycobacterium, Pathogen. Selective Pressure, Selective Toxicity, Streptococcus, Virology but not limited.

Journal is on the social media platforms like LinkedIn, Twitter, WhatsApp etc to reach the scholars. Social media accounts of the journal eases the scholar to reach the journal's editorial office. We are also inviting the entrepreneurs related to the journal to advertise with us. So the entrepreneurs will gets benefitted by doing business with us. Journal's editorial office can also be contacted by telephonic. These social media accounts are for responding any queries of the authors regarding the publication.

We are grateful for the support of our eminent persons like journal's Editors, reviewers and all the scholars around the world. The journal has reached the international standards due to the support of these scholars. We hope that journal will get the support from the scholars in future, so that the journal can advance in every aspect.