

## Virology & Mycology Overview

Xiaobao Ying

*Gulf Coast Research and Education Center, University of Florida, Wimauma, United States of America*  
EDITORIAL NOTE

Virology and Mycology is an open access peer investigated Journal that considers articles in all parts of research on the infections and parasite of creature (or) plant and organisms. The methodologies and strategies utilized are relied upon to envelop numerous orders, including cell science, auxiliary science, sub-atomic science, hereditary qualities, organic chemistry, biophysics, immunology, morphology, genomics and pathogenesis. The Journal invites fundamental research just as pre-clinical and clinical investigations of novel demonstrative apparatuses.

The examination regions identified with Virology and Mycology are partitioned as kinds of infections and parasite, for example, clinical virology and mycology, virology-and-immunology, virology-technique, viral-antibodies, viral-contamination treatment-drugs, various medications to nipple contagious contamination, novel utilization of parasitic biochemical, bio-pesticides and microbiological tests for pharmaceutical purposes, concentrates in mycotoxicology, sub-atomic parts of the control and anticipation of contagious/viral contaminations in creatures/plants/microorganisms with immunizations, antiviral and antifungal operators, infections as quality treatment vectors, episode of viral/parasitic contaminations to people, plants and creatures, transformations that influence sedate obstruction (or) changes in receptor official (or) those that illuminate us about fundamental viewpoints regarding infection replication (or)

ailment, just as cutting edge sequencing information, for example, viromes and so on. Virology and Mycology invites the accommodation of original copies that meet the general rules of criticalness and logical greatness.

We will consider manuscripts of any length; we encourage the submission of both substantial full-length bodies of work and shorter manuscripts that report novel findings. The writing style should be concise and accessible, avoiding jargon so that the paper is understandable for readers outside a specialty or those whose first language is not English. Editors will make suggestions for how to achieve this, as well as suggestions for cuts or additions that could be made to the article to strengthen the argument. Our aim is to make the editorial process rigorous and consistent, but not intrusive or overbearing. Authors are encouraged to use their own voice and to decide how best to present their ideas, results, and conclusions. Although we encourage submissions from around the globe, we require that manuscripts be submitted in English. Authors who do not use English as a first language may contact us for additional information. As a step towards overcoming language barriers on acceptance of the paper, we encourage authors fluent in other languages to provide copies of their full articles or abstracts in other languages. We will publish these translations as supporting information and list them, together with other supporting information files, at the end of the article text.

---

**Correspondence to:** Xiaobao Ying, Gulf Coast Research and Education Center, University of Florida, 14625 CR 672, Wimauma, FL 33598, United States of America; Tel: 813-419-6619; E-mail: yingxb75@ufl.edu

**Received:** March 28, 2020; **Accepted:** April 11, 2020; **Published:** April 18, 2020

**Citation:** Ying X (2020) Editorial Note. *Virology & Mycology*. 9:e111. DOI: 10.35248/2161-0517.20.09.e112

**Copyright:** © 2020 Ying X. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

---