

Novel Trends in Agricultural and Biological Research

Pratibha Tripathi*

EDITORIAL NOTE

We are extremely glad to announce the release of the latest issue of the Journal of Agricultural and Biological Research i.e., Volume 35 Issue 2. Agricultural and Biological Research publishes carefully peer-reviewed original novel and exemplary research works, reviews articles, and relative perspectives in all the relevant areas of Agricultural and Biological sciences, which particularly lay emphasis on interdisciplinary studies at the agriculture/biological sciences interface. The journal mainly and deeply focuses on hypothesis-driven research studies accepted by a wide range of international readers. The Journal is led by an experienced and well-renowned panel Editors and Reviewers.

Agricultural and Biological Research provides academicians and researchers a unique platform to collect and disseminate, showcase and share their latest research on agriculture and biological sciences. The journal focuses on improving agricultural production systems, enhancing agricultural sustainability and addressing the global issues of toxicology and food security whilst protecting the environment as its main aim.

Agricultural and Biological Research is indexed in prestigious indexing services like BIOSIS Previews and Zoological Record which are part of the Life sciences in Web of Science (WOS); CAB; India Science Abstract; MEDLINE Computer Search; USEPA-USA. The Journal previously run as print version but from 2019 we have made the Journal Open-Access. I am proud to declare that the Journal will be continued as Open-Access from 2020 and onwards.

With this note I would like to take this opportunity to appreciate the hard work and time invested by our eminent Reviewers to enhance the Quality of the work submitted as well as to maintain the Journal Standards. Their expertise and tireless effort and thoughtful contributions ensure the quality and novelty of papers published. From the year 2020, we have decided to bring out few more services to global readers.

The reviewing time is from the year 2020 onwards is 10 to 14 days. With an intention to grab numerous citations, the Journal has taken a step to bring the articles to view by readers globally in Social platforms like Twitter, LinkedIn, Whatsapp. The Editorial Committee has decided to bring these social Networking sites into use with the aim to achieve ease in communication as well as to display the published articles which helps to attain better readership as well as to serve the Scientific Community with a better purpose.

The number of Reviewers assigned to a particular manuscript has also been increased. Each and every submitted manuscript will be reviewed by 3 experts in the field to ensure that there are no unwarranted false claims; unacceptable interpretations wrong views are included in the papers.

Agricultural and Biological Research has also increased its scope of acceptance. The following are the fields in which the papers are accepted from 2020 onwards.

Agriculture

Agronomy, Aquaculture, Crop Production, Entomology, Food science, Genetic engineering, Horticulture, Plant Breeding & Genetics, Plant Pathology, Soil Science, Tissue culture, Insecticide, oil seed crops, farming, soil health, crop rotation, crop harvesting, etc,

Biological Research

Anatomy & Physiology, Biotechnology, Biochemistry, Biological engineering, Biology, Biomedicine, Cancer, Cell and Molecular Biology, Cell biology, Ecology, Environmental science, Experimental Biology, Genetic engineering, Immunology, Microbiology, Toxicology, Virology, Animal Science & Zoology.

Department of Zoology, Kanpur University, Kanpur, India

*Correspondence: Pratibha Tripathi, Department of Zoology, Kanpur University, Kanpur, India; E-mail: drpratibha032@gmail.com

Received date: March 24, 2020; Accepted date: April 10, 2020; Published date: April 17, 2020



This open-access article is distributed under the terms of the Creative Commons Attribution Non-Commercial License (CC BY-NC) (<http://creativecommons.org/licenses/by-nc/4.0/>), which permits reuse, distribution and reproduction of the article, provided that the original work is properly cited and the reuse is restricted to noncommercial purposes. For commercial reuse, contact reprints@pulsus.com