

Frontiers of Agriculture and food technology ISSN 2736-1624 Vol.1 1 (2), pp. 001-002, December, 2021. Available online at www.internationalscholarsjournals.org © International Scholars Journals

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Editorial Note

Support the Research in the Field of Agriculture and Food Technology

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Accepted 15 December, 2021

EDITORIAL NOTE

Frontiers of Agriculture and Food Technology is an international journal that provides essential information for those involved in agriculture and food technology research. FAFT provides a forum for the rapid propagation of significant novel and high impact research in agricultural sciences, food science, technology, engineering and nutrition.

Keywords: food toxicology, materials study of food varieties and food designing.

INTRODUCTION

The journal publishes novel, high quality and high impact review papers, original research papers, short communications and letters to the editors, in the various disciplines encompassing the science and technology of food. We welcomes manuscripts on topical and emergent subjects of food research or food research-related areas. High profile articles of selected, peer-reviewed papers from scientific meetings, workshops, conferences on the science, technology and engineering of foods will also be published.

Food as the essential concentration in farming, food science, food microbiology and security, food toxicology, materials study of food varieties, food designing, actual properties of food varieties, tactile science, food quality, wellbeing and sustenance, food biophysics investigation of food sources, food nanotechnology, arising advancements, ecological and manageability parts of food handling.

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Scope

The scope of this journal is comprehensive and includes original research papers, authoritative reviews, short communications, report on new developments in food control, and position papers.

The work described should be innovative either in the approach or in the methods used. The significance of the results either for the scientific community or for the food industry must also be specified. Contributions that do not fulfill these requirements will not be considered for review and publication.

Explanation of Human and Animal Rights

When revealing examinations on human subjects, creators ought to demonstrate whether the techniques followed were as per the moral principles of the dependable board of trustees on human experimentation and with the Helsinki Declaration of 1975, as updated in 2008. On the off chance that any uncertainty exists whether the examination was directed as per the Helsinki Declaration, the creators should clarify the reasoning for their approach.