

## EDITORIAL NOTE

### Special Issues Guidelines of FHTI - 2024

#### FHTI Special Issue

Special Issues (SIs) are collections of papers centered around a subject of special interest and are organized and led by subject experts who take on the role of Special Issue Editor of FHTI. A Special Issue is not an classical issue of the journal and it is an additional issue.

All submissions follow the same peer review process as regular papers and are published in the regular issues of the journal when they are accepted, but are additionally labelled as belonging to a Special Issue and are discoverable within the collection.

Special Issue Sub-editors will have the opportunity to improve the scope of the Special Issue while receiving submissions and create a welcoming environment for researchers to share their possible findings.

When it comes to benefits of publishing in a FHTI Special Issue;

- Greater discoverability: Articles published in Special Issues benefit from greater discoverability and more frequent citations than articles spontaneously submitted to the respective journal, due to their connectivity within the article collection.
- Ease of navigation: Clustering papers within specific topics helps scholars to easily navigate through the content of broad scope journals.
- External promotion: Articles in Special Issues are often promoted through the journal's social media channels for the relevant subject areas to increase visibility and readership.
- Rigorous peer-review: Articles in Special Issues follow the same rigorous and independent peer review process as regular papers and are published in the regular issues of the journal. They are generally handled by a Guest Editor who is an influential researcher in the discipline.
- Expand your research network: Special Issues are a great place to find new collaborators among the authors of other manuscripts published within the collection of articles.



Our 2024 FHTI Issue Concept;

The editor of FHTI is pleased to announce that a Special Issue on ``Toxicology of Delicatessen Based Food Products`` (In Turkish: Şarküteri Bazlı Gıda Ürünlerinin Toksikolojisi) will be published in the June 2024.

We now invite food scientists, food engineers, pharmacologists, chemical engineers, chemists, biologists, veterinary scientists who are working in this area to submit reports of original, unpublished empirical studies, for inclusion in the Special Issue.

Publications submitted to a FHTI will appear as regular submissions via website. The papers will be kept as regular papers and published in after editorial review processing. Deadline April 30, 2024.

**Editor in Chief**  
**Professor, Ozlem Tokusoglu, PhD**