

Special Issue

Bee Products and Nutritional Value

Message from the Guest Editors

Bee products have attracted considerable interest due to their rich nutritional content and diverse biological activities. Using veterinary medicines or pesticides on honeybees is associated with health risks, as the residues of these substances can be transferred to honey and honey-based products. The aim of this Special Issue is to collect excellent/innovative papers on the nutritional value and safety of bee products. All studies (review articles and original research) related to the identification/quantification not only of different nutrients but also of organic (i.e., plasticizers, bisphenols, pesticides, PAHs, PCBs, etc.) and inorganic (e.g., toxic and potentially toxic elements) contaminants will be considered. In addition, the risk assessment of consumer health after consumption of bee products characterized by the presence of these contaminants is also a topic of this Special Issue. It is hoped that this Special Issue will provide important information and data on the beneficial components of bee products and for the future prediction of contaminants to develop strategies to reduce these contaminants in honeybee products.

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About the Journal

Message from the Editor-in-Chief

Agriculture (ISSN 2077-0472) is an international, cross-disciplinary and scholarly journal on the science and technology of crop and animal production, and management of the natural resource base for agricultural production. We invite submissions from authors according to the aims and scope of the journal described in more detail on this page. *Agriculture* is published in an open access format – articles are published on the journal's website immediately after acceptance, giving the scientific community and the public unlimited and free access to the content.

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