



New Technologies for the Processing and Assessment of the Quality of Food Products

Guest Editors:

Dr. Ivona Djurkin Kušec

Faculty of Agrobiotechnical
Sciences Osijek, Josip Juraj
Strossmayer University of Osijek,
HR-31000 Osijek, Croatia

idurkin@fazos.hr

Dr. Krešimir Mastanjević

Faculty of Food Technology
Osijek, Josip Juraj Strossmayer
University of Osijek, HR-31000
Osijek, Croatia

kresimir.mastanjevic@ptfos.hr

Deadline for manuscript
submissions:

15 August 2023

Message from the Guest Editors

Nowadays, the properties of meat comprise one of the most important topics for food scientists. Although some traits of meat can be predicted using standard methodologies, among scientists and the meat industry, there is a growing interest in finding new solutions by which a number of traits can be predicted/analysed more efficiently. Therefore, in this Special Issue, we invite you to submit papers (both original research and review articles) regarding new or improved methods and technologies for analysing different aspects of meat quality, from technological, nutritional and sensory traits to different hygienic and toxicological aspects related to meat production. Manuscripts that discuss the influence of pre-mortem and ante-mortem factors on different meat quality traits are also welcome.





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Editor-in-Chief

Prof. Dr. Giancarlo Cravotto

Department of Drug Science and
Technology, University of Turin,
Via P. Giuria 9, 10125 Turin, Italy

Message from the Editor-in-Chief

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Processes
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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