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Current Trends in Food and Food Byproducts Processing

Guest Editor:

Prof. Dr. Dariusz Dzik

Department of Thermal
Technology and Food Process
Engineering, University of Life
Sciences in Lublin, 31 Głęboka
St., 20-612 Lublin, Poland

Deadline for manuscript
submissions:

closed (31 December 2023)

Message from the Guest Editor

This Special Issue aims to collect recent advances in current trends in food processing and especially experimental, theoretical, and computational research on current trends in the development and improvement food processes. Chemical and biochemical reaction processes, mass transfer, grinding, drying, separation and purification processes, nanotechnology in food processes, heat transfer systems, mixing and fluid processes, integrated process design and scale-up, process modeling, simulation, optimization, food control, and food quality are all topics that may be included in this issue. Both original research papers and reviews are invited to expand knowledge on current trends in food and food byproduct processing.



mdpi.com/si/130696

Special Issue



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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

Processes (ISSN 2227-9717) provides an advanced forum for process/system-related research in chemistry, biology, material, energy, environment, food, pharmaceutical, manufacturing and allied engineering fields. The journal publishes regular research papers, communications, letters, short notes and reviews. Our aim is to encourage researchers to publish their experimental, theoretical and computational results in as much detail as necessary. There is no restriction on paper length or number of figures and tables.

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

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