

processes



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Feature Review Papers in Section "Food Processes"

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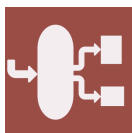
Message from the Guest Editor

The progress in food processing is a very important issue. Modern food processing technology has to deal with many challenges such as increasing world population, changing consumer preferences, and changes in the quality of raw materials as a result of climate change. Such aspects as water and energy saving, waste management and cleaner production are also very important. This Special Issue is focused on review papers concerning advances in food processing. Research areas may include: progress in mass transfer, size reduction, separation and purification processes, nanotechnology in food processing, heat and transfer systems, mixing and fluid processes, integrated process design and scale-up, process modeling, simulation, optimization, and control. Moreover, technologies that relate to cost savings, environmental improvement and enhanced final product quality may be also included in this issue.



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Special Issue



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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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