

Topical Collection

Sustainable Food Processing Processes

Message from the Collection Editors

The demand for more and more production of high-quality food increases with the increase of the world population. Food processing processes must focus on minimizing the impact on the environment and support sustainable production of food. Especially such issues as energy saving, waste management, and cleaner processes must be taken into consideration. This Special Issue is focused on experimental, theoretical, and computational research on process development and engineering in this field. Chemical and biochemical reaction processes, mass transfer, separation and purification processes, heat transfer systems, mixing and fluid processes, integrated process design and scale-up, process modeling, simulation, optimization, and control are all topics that may be included in this issue. However, other aspects of sustainable food processing processes are also welcome.

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