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Proteins in Food Processing

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Message from the Guest Editors

Proteins are main components in food, especially cereals, meat, eggs, milk, and fishery products. The properties and structures of protein are closely related to the food quality. Food processing including chemical and physical treatment may lead to changes in the protein structure and function. This Special Issue will look at the structure and function of proteins during food processing. It not only includes the purification and structural characterization of proteins and the interaction between proteins and other food components during food processing but also the functional properties of them. In addition, the effects of protein changes during food processing on food safety and nutritional evaluation of proteins will also be welcome. The proteins discussed should be closely related to the food-processing and food industry.













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Message from the Editor-in-Chief

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