

FOOD CHEMISTRY

The journal is concerned mainly with the chemistry and biochemistry of foods and chemical and biochemical changes occurring in them. It is also concerned with sensory and nutritional properties of foods within a chemical or biochemical framework. Topics include:

- structural changes in molecules during the processing and storage of foods;
- chemical aspects of nutrition;
- physiology and health;
- chemical quality control in food chemical engineering and technology;
- direct effects on food of the use of agrochemicals;
- chemistry relating to sensory aspects;
- chemical additives;
- chemical toxins;
- chemical analysis of food;
- chemistry relating to microbiological aspects.

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