



INNOVATIVE FOOD SCIENCE AND EMERGING TECHNOLOGIES

An official scientific journal of the [European Federation of Food Science and Technology \(EFFoST\)](#)

AUTHOR INFORMATION PACK

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Innovative Food Science and Emerging Technologies (IFSET) aims to provide the highest quality original contributions on new developments in **food science** and **emerging technologies**. The work described should be innovative either in the approach or in the methods used. The significance of the results either for the science community or for the food industry must also be specified. Papers submitted for publication must be novel and of high scientific quality and impact. Only papers which advance current scientific knowledge, with industrial relevance, which advance current understanding will be considered for review and publication. *IFSET* does not publish preliminary or confirmatory results. The journal publishes selected research and review articles dealing with engineering, scale-up, safety, sustainability, kinetics and mechanistic aspects of promising **food processing technologies**. Each article should make a clear contribution to further the understanding of a given science and technology area, and help clarify, when possible, whether or not it could be adopted by the food industry. Articles addressing the novel combination of more than one technology are within the scope of the journal, as are articles dealing with innovation and advances in all branches of **food science**, including **food biotechnology**, **nutrition** and **material science**.

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ABSTRACTING AND INDEXING

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Professor Dietrich Knorr, Department of Food Technology and Food Process Engineering, Berlin University of Technology, Konigin-Luise-Str. 22, D-14195 Berlin, Germany; E-mail: dietrich.knorr@tu-berlin.de

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