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Innovative Analytical Strategies to Ensure Food Safety

Guest Editor:

Prof. Dr. Sonia Morante Zarcero

ESCET—Departamento de Tecnología Química y Ambiental, Universidad Rey Juan Carlos, 28933 Móstoles, Spain

Deadline for manuscript submissions:

closed (10 October 2022)

Message from the Guest Editor

This Special Issue aims to be a call for the latest innovative methodologies applied to the determination of toxic compounds in food samples, including natural toxins such as mycotoxins, plant alkaloids (pyrrolizidine, tropane, and opiate alkaloids) or phycotoxins, as well as toxic compounds formed during food production (including feed and primary production), food processing or food packaging. Moreover, manuscripts dealing with the occurrence of environmental chemicals (such as persistent contaminants and metals) will also be considered. Authors are invited to submit original and innovative research articles or comprehensive review papers on this topic, showing the potential of new analytical strategies to ensure food safety.













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Editor-in-Chief

Prof. Dr. Arun K. Bhunia

1. Department of Food Science, Purdue University, West Lafayette, IN, USA 2. Department of Comparative Pathobiology (Courtesy), Purdue University, West Lafayette, IN, USA

Message from the Editor-in-Chief

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