

Special Issue

Safety and Risk Assessment of Food Products

Message from the Guest Editors

This Special Issue on “Safety and Risk Assessment of Food Products” seeks high-quality works focusing on scientific and technical information and critical analysis for food products. Topics include but are not limited to:

- Biological contaminants in food microorganisms, mycotoxins, plant toxins,;
- Physical contaminants in food radiation, plastic particles, etc.;
- Chemical substances in food—food additives, residues (g.,pesticide residues and veterinary drug), environmental contaminants (e.g., metals, persistent organic pollutants), food process contaminants (e.g., PAHs, acrylamide, 3-MPCD), contaminants derived from food packaging, etc.;
- Original data on relevant topics (e.g., exposure and hazard assessment);
- Quantitative risk assessment;
- Comparative risk assessment;
- Total diet study;
- Epidemiology of foodborne diseases;
- Risk perception/communication;
- Risk management;
- Benefit–risk analysis.

Guest Editors

Dr. Min-Pei Ling

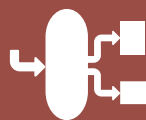
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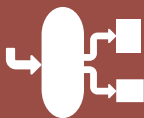


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