



Food Contaminants and Their Risk Assessment

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Message from the Guest Editors

Dear Colleagues,

Food contamination by chemicals from the environment is a worldwide food safety issue, causing a tremendous threat to human health. These chemicals belong to many groups, such as metals/metalloids, POPs, PAHs, PFCs, PPCPs, electronic waste, radioactive elements, plastics, and nanoparticles. They may contaminate our food, including crops, livestock, seafood, and drinking water and exert adverse effects on our health. Therefore, it is vital to perform assessments of the associated potential risks. Monitoring contamination levels, enactment of control measures including remediation, and consideration of socio-political implications are important to provide safer food globally.

Dear Colleagues, I invite you to contribute on the basis of your experience in this Special Issue which aims to strengthen the knowledge on the typical and emerging food contaminants that impact on human health, for a more precise risk assessment.

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Guest Editors





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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