



Environmental Exposure, Risk Assessment and Public Health

Guest Editor:

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Message from the Guest Editor

Each day, humans are exposed to toxic chemicals through multiple pathways, e.g., the inhalation of dust, consumption of contaminated drinking water, direct ingestion of soil and consumption of food plants grown in contaminated soil. Understanding the long-term health effects of environmental exposure, their interactions with genetic and epigenetic variants and effective interventions for reducing involuntary exposure to environmental chemicals is fundamental to protecting individual and public health.





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