Special Issue

Advances in Environmental Epidemiology, Health and Lifestyle

Message from the Guest Editor

This Special Issue, entitled "Advances in Environmental Epidemiology, Health and Lifestyle", aims to highlight innovative research exploring how environmental exposures intersect with social, behavioral, and lifestyle factors to influence human health across the life course. We welcome original research articles and reviews that utilize population-based, cohort, or longitudinal study designs to examine the health impacts of environmental pollutants—such as heavy metals, endocrine-disrupting chemicals, pesticides, and persistent organic pollutants (POPs).

In particular, we encourage the submission of studies focused on vulnerable populations, including children, pregnant women, and socioeconomically disadvantaged groups. Health outcomes of interest include neurodevelopment, anthropometric indicators, liver function biomarkers, lipid profiles, and inflammation-related biomarkers.

This Special Issue also seeks to advance methodological approaches in environmental epidemiology, including biomarker-based exposure assessments and multivariate statistical modeling techniques for complex exposure mixtures.

Guest Editor

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Editor-in-Chief

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