



Exposure to Occupational and Environmental Pollutants and Human Health

Guest Editor:

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Message from the Guest Editor

Occupational and environmental health, two closely related domains, are involved in many issues of concern for the human population, and humans are frequently exposed to several hazards and pollutants in both their occupational and environmental settings. Air and water quality, as well as soil pollution, have great impacts on environmental health, indirectly affecting the wellbeing of humans, while workers are exposed to various hazards every day. Whether in environmental or workplace settings, occupational hazards and environmental pollutants are persistent risk factors in regard to human health. Exposure to occupational and environmental pollutants could result in cardiovascular diseases, diabetes, cancers, hearing loss, etc., and several potential mechanisms are involved in these associations that urgently need to be comprehensively assessed.

This Special Issue focuses on research studies addressing the associations that occupational hazards and environmental pollutants may have with human health, as well as the biomarkers and potential mechanisms underlying these associations. Authors are also welcome to submit original research papers, reviews, and short communications.





Editor-in-Chief

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Message from the Editor-in-Chief

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