

Special Issue

Analysis of Environmental Pollutants

Message from the Guest Editor

Environmental Science has increased its significance and interest in the last few decades. Dangerous organic and inorganic pollutants are present in most of the environmental compartments (atmospheric, aquatic and soil), including wildlife. They are causing a negative effect on environmental and human health. Analytical chemistry plays a relevant role in order to preserve the health of the ecosystem and therefore, human and animal life quality. Analytical tools can offer valid information for reducing pollutants presence in environment, improving decontamination processes, and even, reform current legislation in order to promote a greener production and lifestyle. This Special Issue aims to present articles related to the analysis of any inorganic and organic pollutant (including priority and emerging pollutants) in environmental samples, recycling and decontamination processes, cases of study, etc.

Guest Editor

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Deadline for manuscript submissions

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About the Journal

Message from the Editor-in-Chief

Environmental issues are quickly becoming central political, economic and academic topics of the twenty-first century. A large number of modern challenges are directly or indirectly caused by complex interactions between environmental issues. Such issues require interdisciplinary research, knowledge and insights to understand and, ultimately, for solutions to be found. Through the journal *Environments*, we strive to create a platform for meaningful discourse by accepting contributions from a wide range of fields. We sincerely hope you will consider publishing your distinguished work in this highly-accessible, peer-reviewed journal.

Editor-in-Chief

Prof. Dr. Sergio Ulgiati

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JCR - Q2 (Environmental Sciences) / CiteScore - Q1 (Ecology, Evolution, Behavior and Systematics)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 19.2 days after submission; acceptance to publication is undertaken in 3.4 days (median values for papers published in this journal in the first half of 2025).