

Special Issue

Environmental Pollution Risk Assessment

Message from the Guest Editors

Currently, environmental pollution risk assessment is in the process of identifying, analyzing, and evaluating potential risks of pollution to the environment. This includes assessing the sources, pathways, and potential impacts of pollutants on air, water, soil, and ecosystems. The goal of environmental pollution risk assessment is to determine the likelihood and severity of pollution incidents, as well as to identify strategies to prevent or mitigate them. This may involve conducting site assessments, monitoring pollutant levels, modeling pollution dispersion, and implementing pollution control measures. Overall, environmental pollution risk assessment is a critical tool for managing pollution risks and protecting the environment and public health. By understanding and addressing potential pollution risks, decision makers can make more informed decisions to reduce environmental impacts and ensure sustainable development for stakeholders. Useful presentations on associated green designs are welcome, including literature reviews presenting useful outcomes for research scholars and stakeholders.

Guest Editors

Dr. Tilemachos K. Koliopoulos

Telegeco Research and Development, Department of Community Health & Public Health, University of West Attica, Athens, Greece

Dr. Gregorio García

Agronomical Engineering Department, Technical University of Cartagena (UPCT), 30203 Cartagena, Spain

Deadline for manuscript submissions

closed (25 August 2025)



Environments

an Open Access Journal
by MDPI

Impact Factor 3.7
CiteScore 5.7



mdpi.com/si/219179

Environments
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
environments@mdpi.com

[mdpi.com/journal/
environments](https://mdpi.com/journal/environments)





Environments

an Open Access Journal
by MDPI

Impact Factor 3.7
CiteScore 5.7



[mdpi.com/journal/
environments](https://mdpi.com/journal/environments)



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

1. Department of Science and Technology, Parthenope University of Naples, Centro Direzionale, Isola C4, 80143 Napoli, Italy

2. School of Environment, State Key Joint Laboratory of Environment Simulation and Pollution Control, Beijing Normal University, No. 19 Xijiekouwai Street, Beijing 100875, China

Author Benefits

High Visibility:

indexed within Scopus, ESCI (Web of Science), PubAg, AGRIS, GeoRef, and other databases.

Journal Rank:

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).