



Exploring the Microecological Risks of Environmental Biological Pollution and Sustainability in Environmental Restoration

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submissions:

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Message from the Guest Editors

Dear Colleagues,

We propose the compilation of a Special Issue “Microecological Risks of Environmental Biological Pollution and Sustainability in Environmental Restoration”. Original work and critical reviews regarding the following areas are welcome:

- Source tracking of biopollutants in artificial environments;
- Modelling of the transport of biopollutants in the environment;
- Health risk analysis to establish the relationship between environmental characteristics and biopollutant health risks;
- Detection methods to determine emerging biopollutants (e.g., COVID-19) in the environment;
- Clean-up techniques to minimize biopollution in the environment;
- Environmental management strategies to control the spread of biopollutants in the environment.

We believe that articles that focus on advancements in these topics will be exciting to a broad readership and help to increase the visibility of *Sustainability*.

We look forward to receiving your contributions.

Prof. Dr. Zhiyuan Yao

Prof. Dr. Jincai Ma

Guest Editors





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Editor-in-Chief

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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