



Environmental Risk Assessment Processes and Ecotoxicology

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Deadline for manuscript submissions:

closed (10 December 2021)

Message from the Guest Editors

This Special Issue of *Processes* on “Environmental Risk Assessment Processes and Ecotoxicology” aims to present the latest research on the effects of contamination on organisms, from sub-organismal to community levels. Topics of interest include, but are not limited to

- Environmental risk assessment studies in aquatic and terrestrial ecosystems;
- Environmental quality studies in the field of environmental chemistry, mainly related to contaminants of emerging concern;
- Direct effects of the contaminants on organisms, including different levels of biological organization;
- Indirect alterations in biological communities and their ecological relationships due to contamination;
- Ecological studies in which contamination is considered a stress factor;
- Discussions about the frontiers of new knowledge that improve our understanding of contamination-driven environmental disturbances—new methods and approaches;
- Development and application of models to predict or explain the environmental disturbances caused by chemicals.





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Message from the Editor-in-Chief

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