

Special Issue

Model Organisms in Environmental Toxicology

Message from the Guest Editors

The evaluation of different model animals has been related to their availability, convenience, ability to parallel human disorder, and represented habitats. In addition to the classical genetic model animals discussed above, many other models, such as isopods, honeybees, cockroaches, mytilidae, and anemonefish have also been used to study pollution in different environments, from land to water. For this Special Issue, “Model Organisms in Environmental Toxicology”, we solicit recent works on interactions between pollutants and life using model organisms, which contribute to the environmental protection and social sustainability of human beings. All different models are welcomed; the model plants are not excluded. We hope this Special Issue will help find ways to reduce the harm from human activity, increasing the sustainability of the earth’s ecosystem and our own health.

Guest Editors

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Deadline for manuscript submissions

closed (31 August 2023)



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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.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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