



Special Issue Reprint

Feature Papers in Ecotoxicology

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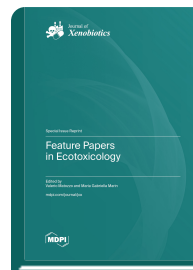
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ISBN 978-3-7258-4613-9 (Hardback)

ISBN 978-3-7258-4614-6 (PDF)



The following Special Issue, entitled “Feature Papers in Ecotoxicology”, aimed to shed light on the multifaceted impact of contaminants on organisms while emphasizing innovative approaches and emerging trends in this critical field of study.

This Special Issue sought to consolidate the latest advancements and diverse perspectives within the field of ecotoxicology. It aimed to foster a comprehensive understanding of the complex interplay between pollutants and ecological systems, providing a platform for sharing groundbreaking research, methodologies, and insightful analyses. The themes of this Special Issue include the following:

- Emerging contaminants: Exploring the impacts of new pollutants on organisms.
- Multi-trophic effects: Understanding contaminant effects across different levels of the food chain.
- Adaptive strategies: Examining the resilience of species to environmental stressors.
- Methodological innovations: Showcasing novel approaches for assessing ecotoxicological risks.
- Ecosystem resilience: Investigating mechanisms for ecological recovery from contaminant exposure.

The contributions include original research articles (presenting new findings, data, and analyses in ecotoxicology) and review articles (comprehensive assessments of specific aspects or trends in ecotoxicological research).



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