



toxics



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Assessment of the (Eco)Toxicity of Nanomaterials

Guest Editor:

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Message from the Guest Editor

Nanomaterials (NMs) are present in our every day life, and the risks associated to their release into the environment, with the concomitant consequences to human and environmental health, are a real concern.

This Special Issue aims to contribute to improving and supporting the current efforts on recognizing the best practices/test procedures for NMs risk assessment. Papers may include but are not limited to toxicokinetic and toxicodynamic studies; assessment of molecular or epigenetic mechanisms of toxicity; in vitro studies; phenotypic or behavioral outcomes; and/or predictive or computational toxicology approaches, supported by proper materials characterization.

Authors are invited and welcome to submit original research papers, reviews, and short communications.



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Special Issue