



Organic Metal and Metalloid Species in the Environment: Analysis, Distribution, Processes and Toxicological Evaluation

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This book presents contributions by experts from diverse disciplines, estimating the global levels of biogenic and anthropogenic emissions of organometal(loid) compounds, and thus presenting insight into processes which influence the genesis, as well as the distribution and stability of these species and their interaction with each other and other matrix compounds. The authors evaluate identify potential "hot spots" of organometal(loid)s, which can negatively influence ecosystems and human health.



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