



Environmental Pollution: Advances in Analysis of Emerging Pollutants and Their Removal Methods

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Message from the Guest Editor

Dear Colleagues,

Emerging pollutants can be considered as one of the key environmental problems requiring a lot of research, to identify their sources, and their impacts on humans and ecosystems as well as develop technologies for their release prevention and removal. As priority groups of emerging pollutants can be considered pharmaceuticals and substances used in animal care, several groups of fluorinated compounds, microplastics and nanoplastics, nanomaterials and other substances and materials. However, the first and most important step is elaboration of reliable analytical methods, to support further activities aimed at their removal, considering removal from waste streams as well as considering removal from contaminated environments.

Prof. Dr. Maris Klavins
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Message from the Editor-in-Chief

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