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Eco-Friendly Advanced Processes for Efficient Removal of Emerging Contaminants from the Environment

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Deadline for manuscript
submissions:

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Message from the Guest Editor

Emerging contaminants are a large group of chemical compounds found in the environment due to regular human activities such as domestic, agricultural, and industrial processes. These pollutants' persistence and long-range mobility have harmful consequences for ecosystems and human health, even at low concentrations. Over the past decades, anthropogenic compounds such as drugs, pesticides, endocrine disruptors, and dyes in the environment have become a global issue of increasing concern. As a result, there is a pressing need to treat these toxic pollutants via appropriate treatment options.

We invite all the participants to submit original and scientific studies related to, but not limited to, the following topics:

- Environmental and Green Processes
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- Water/Wastewater Treatment, Process Technology, and Recycling
- Treatment of Polluted Air and Soil
- New Nanomaterials for Processes
- Electrochemical Oxidation Processes
- Energy Analysis of Processes



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Message from the Editor-in-Chief

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