



Separation Techniques in Waste Water Treatment

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Deadline for manuscript
submissions:

closed (31 October 2017)

Message from the Guest Editors

Our goal is to plan a Special Issue on wastewater separation treatments, to be published in *Separations*. Many wastewater unitary treatments are aimed to separate contaminants from the main flow, and to concentrate them in a place where they can be easily recovered. That is the case in a classical sedimentation process, as an example, but many other innovative separation techniques could replace conventional treatments that are actually adopted in wastewater treatment plants. For this purpose, we encourage the submission of papers describing innovative, sustainable, and ecofriendly separation processes that are aimed at wastewater treatment. The use of a renewable energy source, the adoption of cheap and non-hazardous material, and the possibility of transforming removed contaminants into reusable end-products, are well accepted.





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Editor-in-Chief

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Message from the Editor-in-Chief

Separations offers the scientific community a high-quality, open-access journal option with rapid time-to-publication without any sacrifice of a rigorous peer-review process. We invite contributions ranging from fundamental characterization and instrumentation development through application of techniques to shed light on a broad spectrum of separation science needs. Since inception, *Chromatography*, has become unique in its combination of rapid publication and thorough scientific content. We invite you to consider us for your next contribution.

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