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10th Anniversary of Separations: Recent Advances in Analysis of Energies

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The constantly growing awareness of greenhouse gas emissions as a result of burning fossil fuels has increased the demand for systems with a high energy density for demanding applications. The separation and analysis of energies is a broad field that covers these approaches.

This Special Issue for the 10th anniversary of *Separations* will cover these topics. Review, research, experimental, theoretical, or computational papers are all welcome. All aspects related directly or indirectly to the analysis and separations of energy-related topics are included in the scope of this Special Issue.

Dr. Sascha Nowak











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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 instrumentation and development through application of techniques to shed light on a broad spectrum of separation science needs 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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