

Special Issue

Separation Technology for Resource Utilization and Recovery

Message from the Guest Editor

This Special Issue aims to publish original research in new findings on membrane, extraction, adsorption, electrochemical, and other separation technologies for resource (molecule/ion) utilization and recovery and also to underline their impact on environmental applications. Full papers, communications, and reviews are all welcome. We look forward to receiving your work. We will work hard toward the rapid and wide dissemination of your valuable research results, recent developments, and novel applications in the areas of materials, separation and purification, chemical engineering, and the environment.

Guest Editor

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About the Journal

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, *Separations*, has become unique in its combination of rapid publication and thorough scientific content. We invite you to consider us for your next contribution.

Editor-in-Chief

Prof. Dr. Frank L. Dorman

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