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Separation Methods in Mineral Industry

Guest Editors:

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Deadline for manuscript submissions:

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Message from the Guest Editors

Dear Colleagues,

As the important constituent of our national economy, mineral industry provides the practical guarantee for the production and life. As the strategic objective of our country changes, traditional separation methods in the use of the same time also face many challenges, the corresponding technology and equipment are developing in a large and automatic direction, and gradually, intelligent technology and equipment, which are well adapted to the production and environment needs in our country. With green separation as the guiding principle, this Special Issue aims to collect and propose cutting-edge mineral separation technologies for environmentally friendly and ecologically sustainable development, ultimately, in order to improve the mineral separation efficiency and the utilization of mineral resource.

Dr. Haishen Jiang Dr. Yadong Zhang Dr. Ligang Tang Guest Editors











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Editor-in-Chief

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Prof. Dr. Frank L. DormanDepartment of Chemistry, Dartmouth College, Hanover, NH

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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, Separations, 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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