

Special Issue

Recent Advances in High-Efficient Separation Methods for the Analysis of Chemical and Biological Samples

Message from the Guest Editors

The highly efficient separation of chemical and biological species is vital in various fields, including, but not limited to, the analysis of biological, environmental, food, forensic, petrochemical, and pharmaceutical samples. This Special Issue of *Processes*, entitled "Recent Advances in High Efficient Separation Methods for the Analysis of Chemical and Biological Samples", aims to publish high-quality research pertaining to the development of efficient sample preparation and high-resolution separation methods. Reviews as well as original research articles related to the sample preparation and separation of challenging samples are welcome.

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Message from the Editor-in-Chief

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Editor-in-Chief

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