# **Special Issue**

# Analysis of Complex Samples: Liquid Gas and Supercritical Fluid Chromatography Methods

# Message from the Guest Editor

It is a pleasure to announce the next Separations Special Issue, entitled "Analysis of Complex Samples: Liquid Gas and Supercritical Fluid Chromatography Methods", which will compile the state-of-the-art methods developed in these areas. The current trends in analytical chemistry are focused on the development of robust, sensitive, and simple methodologies that allow the simultaneous determination of a huge number of compounds; thus, this Special Issue is focused on separations of complex samples, broadly defined. The aim of this Special Issue is to collect both original research papers and review articles able to highlight advancements in the use of chromatography in different fields and stimulate dialogue about major obstacles that are still present. I thank all authors for submitting their interesting contributions, the referees for their on-time reviews, and the editorial team of *Separations* for their professional collaboration and encouragement.

### **Guest Editor**

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## Deadline for manuscript submissions

closed (15 March 2022)



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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.

### Editor-in-Chief

Prof. Dr. Frank L. Dorman

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