



Countercurrent Chromatography

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Deadline for manuscript
submissions:

closed (20 August 2017)

Message from the Guest Editor

Dear Colleagues,

The Special Issue of *Separations*, dedicated to countercurrent chromatography (CCC), will be equally review and research oriented with articles, presenting the significant advancements made in the CCC technique this century. It will focus on the recent trend in separation and purification made using support-free liquid phases. Reliable CCC equipment, new biphasic liquid systems, different ways to purify, to extract and/or to separate components in chemical mixtures, industrial CCC uses, applications in natural products, food, and chemical or pharmaceutical industries will all be treated in the Special Issue. All CCC works, either fundamental or applied, are equally welcome.

Prof. Dr. Alain Berthod

Guest Editor





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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, *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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Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 13.6 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the second half of 2023).

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