

Special Issue

Trends and Recent Advances in Capillary Electrophoresis

Message from the Guest Editor

Capillary electrophoresis (CE) was shown to be a major analytical separation technique for the analysis of both small and large (polymers, proteins, etc.) molecules, where its performance is often better or complementary to other liquid chromatography techniques. Different modes of CE exist (CZE, FACE, ACE, ITP, etc.) and each one allows scientists not only to separate and quantify the analytes but also to quantify other physico-chemical parameters such as association constants, effective charge, etc. The scope of this Special Issue is broad and includes all aspects of capillary electrophoresis. It aims to present the most significant and recent applications of CE.

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, *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

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