



Special Issue on Chromatography Application

Call for Papers

Chromatography is a powerful separation tool which is used in most branches of science, and is often the only way to separate components from complex mixtures. Many types of chromatography have been developed, like column chromatography, high performance liquid chromatography, gas chromatography, ion exchange chromatography and so on. Chromatography can be preparative or analytical according to our needs. Each of them plays an important role in bioengineering or industries, and brings great convenience to scientific research and industrial production. As chromatography has increasing values in many aspect of our life, more details about the **applications of chromatography** by various research findings seem significant and precious.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on exploring **chromatography application**. Potential topics include, but are not limited to:

- Column chromatography and planar chromatography
- Liquid chromatography and gas chromatography
- Affinity chromatography
- Ion exchange chromatography
- Other common chromatography
- Specificity and advantage
- Applications of chromatography
- Limitations of chromatography
- Cases of application
- Separation and purification method

Authors should read over the journal's [Authors' Guidelines](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue - Chromatography Application**” should be chosen during your submission.



According to the following timetable:

Submission Deadline	September 18th, 2014
Publication Date	November 2014

Guest Editor:

For further questions or inquiries
Please contact Editorial Assistant at
abb@scirp.org