



## Special Issue on Chemical Residue Analysis

### Call for Papers

Residue analysis relates to the analysis of residual materials left from an operation, eg, solvents left in pharmaceutical products or pesticides left in food. Analyses performed at or below ppm level are described. Residue analysis identification techniques include atomic absorption/emission spectrometry, mass spectrometry, gas chromatography, high performance liquid chromatography, NMR, IR spectroscopy, surface science, and other advanced instrumentation. Applications areas of residue analysis include the explosives, food, environment, pharmaceuticals, and biotechnology.

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

- Chemical trace analysis
- Contamination detection and analysis
- Chemical composition analysis
- Residue analytical methods
- Development of analytical instruments

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

Please kindly specify the “**Special Issue**” under your manuscript title. The research field “**Special Issue - Chemical Residue Analysis**” should be selected during your submission.

Special Issue Timetable:

Submission Deadline	April 15th, 2016
Publication Date	June 2016

**Guest Editor:**

For further questions or inquiries, please contact Editorial Assistant at [ajac@scirp.org](mailto:ajac@scirp.org).