



Special Issue on Modern Electroanalytical Techniques

Call for Papers

Electroanalytical methods are a class of techniques in analytical chemistry which study an analyte by measuring the potential and/or current in an electrochemical cell containing the analyte. Modern electrochemical techniques are now sensitive, selective, rapid, accuracy, precision and easy techniques applicable to analysis in a wide number of fields, including pharmaceutical fields, studying and monitoring of industrial materials, metal industry, biological samples and the environment.

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

- Electroanalytical analysis methods
- Separation techniques coupled with electrochemical detection
- Thermodynamics and kinetics of electrochemical reactions
- Working and reference electrodes
- Electroanalytical techniques and instrumentation
- Electroanalytical applications of nanoparticles and nanotubes
- Electrochemical applications in: environmental, pharmaceutical, industrial analysis, drug and biomedical analysis

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 - Modern Electroanalytical Techniques**” should be selected during your submission.

Special Issue Timetable:

Submission Deadline	June 10th, 2016
Publication Date	July 2016

Guest Editor:

For further questions or inquiries, please contact Editorial Assistant at ajac@scirp.org.