



Special Issue on Electrochemical Analysis

Call for Papers

Electroanalytical methods measure the electric potential in volts and/or the electric current in an electrochemical cell containing the analyte. Electroanalytical methods are a class of techniques in analytical chemistry which study an analyte by measuring the potential or current in an electrochemical cell containing the analyte. These methods can be broken down into several categories depending on which aspects of the cell are controlled and which are measured. The three main categories are potentiometry (the difference in electrode potentials is measured), coulometry (the cell's current is measured over time), and voltammetry (the cell's current is measured while actively altering the cell's potential). The goal of this special issue is to provide a platform for scientists and academicians all over the world to promote, share, and discuss various new issues and developments in the area of Electrochemical Analysis.

In this special issue, we are going to invite front-line researchers and authors to submit original research and review articles that explore **Electrochemical Analysis**.

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 at [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 - Electrochemical Analysis**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	November 14th, 2013
Publication Date	January 2014

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