



Special Issue on Organic Synthesis

Call for Papers

Organic Synthesis is a chemical experimental procedure of synthetic organics or degradation to compounds, which spanning a broad range of synthetic methodologies, and provides chemists with a compendium of new or little known experimental procedures which lead to useful compounds or that illustrate important new development in methodology. Spurred by high demands from the pharmaceutical, agrochemical, and other relevant industries, the synthetic application value of organics is finally realized in recent years. We can never predict exactly what kind of new developments will take place in future.

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

- Supramolecular synthesis
- Radical synthesis
- Synthesis design
- Fixation of carbon dioxide
- Polymer synthesis
- Total synthesis

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 - Organic Synthesis**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	October 21st, 2014
Publication Date	December 2014

Guest Editor:

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