



# Green Chemistry

Cutting-edge research for a greener sustainable future

Publishing the latest research that reduces the environmental impact of the chemical enterprise by developing alternative sustainable technologies.

- The **only** research journal that deals exclusively with green chemistry and related issues
- Rapid publication, ensuring speedy access to the latest information
- Impact factor: 3.255
- Full range of article types: communications, papers and reviews



'I wish the others were as easy to use.'



'ReSource is the best online submission system of any publisher.'

'It leads the way for online submission and refereeing.'



ReSource



A selection of comments received from just a few of the thousands of satisfied RSC authors and referees who have used ReSource to submit and referee manuscripts. The online portal provides a host of services, to help you through every step of the publication process.

**authors** benefit from a user-friendly electronic submission process, manuscript tracking facilities, online proof collection, free pdf reprints, and can review all aspects of their publishing history

**referees** can download articles, submit reports, monitor the outcome of reviewed manuscripts, and check and update their personal profile

**NEW!!** We have added a number of enhancements to ReSource, to improve your publishing experience even further.

New features include:

- the facility for authors to save manuscript submissions at key stages in the process (handy for those juggling a hectic research schedule)
- checklists and support notes (with useful hints, tips and reminders)
- and a fresh new look (so that you can more easily see what you have done and need to do next)

A class-leading submission and refereeing service, top quality high impact journals, all from a not-for-profit society publisher ... is it any wonder that more and more researchers are supporting RSC Publishing? Go online today and find out more.

Registered Charity No. 207890

RSC Publishing

[www.rsc.org/resource](http://www.rsc.org/resource)