

# Professor Jerry L. Atwood

US Associate Editor for supramolecular chemistry, *ChemComm*

**ChemComm is the leading international journal for the publication of communications on important new developments in the chemical sciences.**

Each one of ChemComm's US Associate Editors is happy to receive submissions from the Americas in their subject area.

Professor Atwood has been Professor and Chair at the University of Missouri since 1994. Research in the Atwood group revolves around various aspects of supramolecular chemistry including self-assembly of noncovalent capsules, liquid clathrate chemistry, and the design and synthesis of anion-binding hosts.

## Call for papers!

Professor Atwood is pleased to receive papers on important developments in supramolecular chemistry. Submit today at [www.rsc.org/resource](http://www.rsc.org/resource)

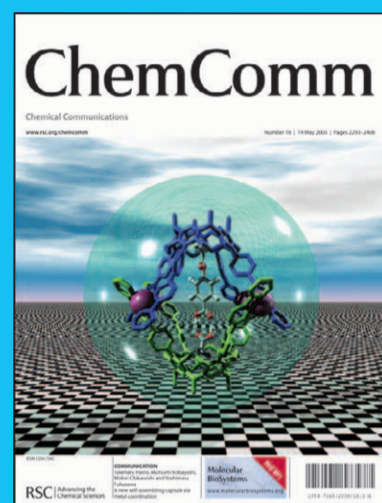
For enquiries, please contact:  
Professor Atwood at [rsc.chemcomm@missouri.edu](mailto:rsc.chemcomm@missouri.edu)



17050523

## Why publish in ChemComm:

- Impact factor: 3.997
- Rapid publication – typically 60 days (from receipt to publication)
- Now: weekly publication
- 3 page communications – providing authors with the flexibility to develop their results and discussion
- 40 years publishing excellent research
- High visibility – indexed in MEDLINE
- 'Hot papers' are highlighted – helping authors to promote their work
- FREE colour where scientifically necessary
- FREE inclusion in Chemical Biology Virtual Journal



**Submit today!**

RSC Publishing

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



# Green Chemistry

Cutting-edge research for a 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: 3.50

