

Professor Jonathan Sessler

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 Sessler is Roland K. Pettit Centennial Professor of Chemistry at The University of Texas at Austin. Research in his group is focused on various aspects of macrocyclic and supramolecular chemistry, including expanded porphyrins, base-pairing models, anion receptor chemistry, lanthanide and actinide coordination, and novel metal-based approaches to drug development.

Call for papers!

Professor Sessler is pleased to receive papers on important developments in supramolecular chemistry. Submit today at www.rsc.org/resource

For enquiries, please contact:

Professor Sessler at chemcommun@cm.utexas.edu



16110530

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



Submit today!

RSC Publishing

www.rsc.org/chemcomm

KEYSTONE SYMPOSIA

Connecting the Scientific Community

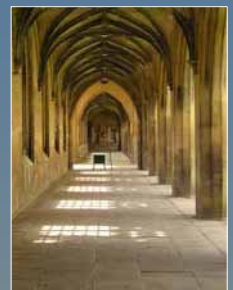
Multi-Protein Complexes Involved in Cell Regulation

Tom Blundell, Carol Robinson and Ralph Bradshaw
August 18 - 23, 2006
St. John's College, University of Cambridge, UK



Featured Topics

- Macromolecular Interactions and Dynamics
- Cell Surface Receptors
- Signaling Pathways
- Intracellular Signaling – Structural Aspects
- Cellular Processes
- Docking and Protein-Protein Interactions
- Technological Approaches and Computational Analyses



www.keystonesymposia.org

Keystone Symposia is a 501(c)(3) nonprofit educational organization directed and supported by the scientific community.