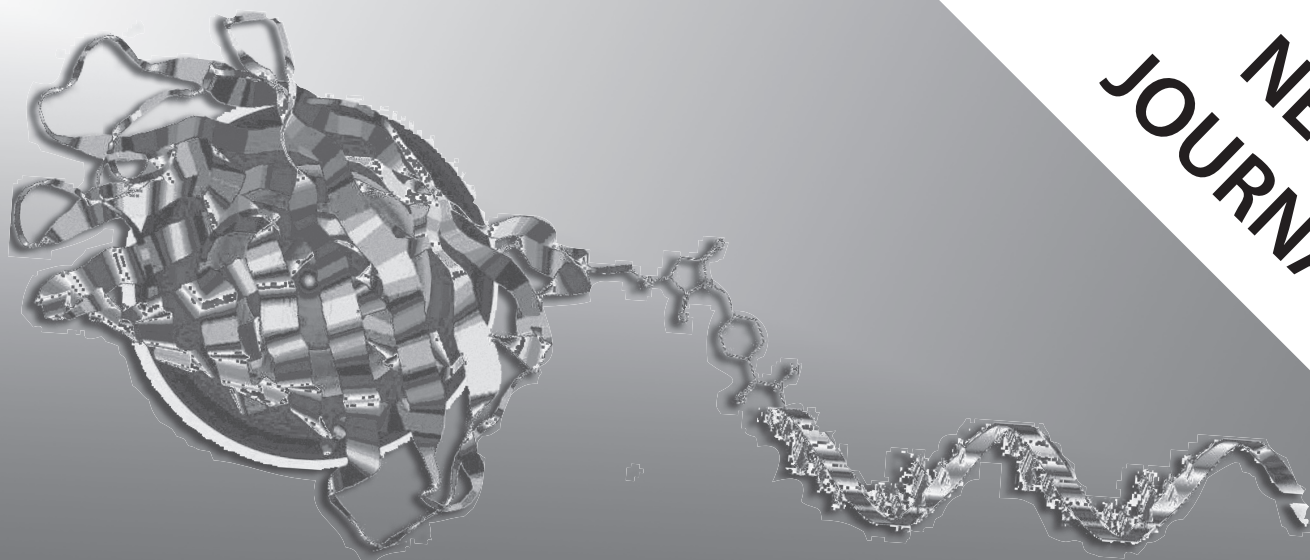


NEW  
JOURNAL



# Molecular BioSystems

A new journal publishing influential research emerging from the interface between chemistry and biology. Particularly relevant to the -omic sciences, systems biology and molecular medicine disciplines.

## The international Editorial Board members include:

**Thomas Kodadek** (Chair), *University of Texas Southwestern Medical Center, USA*

**Ruedi Aebersold**, *ETH Zurich, Switzerland*

**Patricia Bassereau**, *Curie Institute, France*

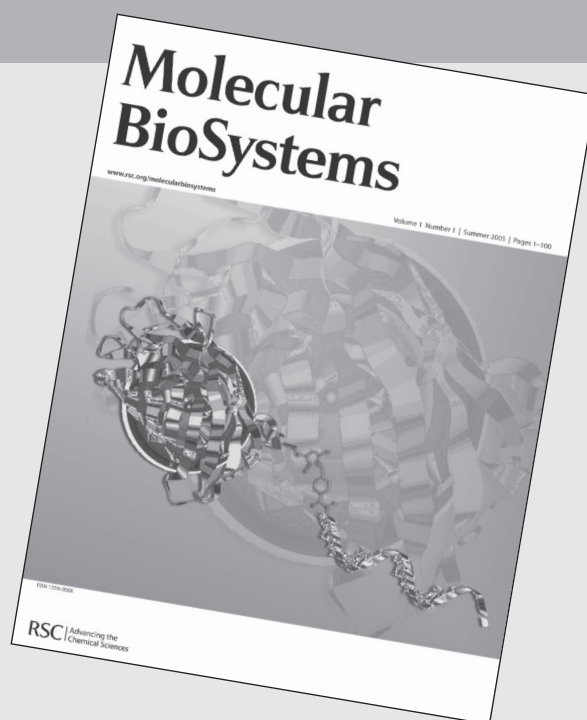
**Hagan P Bayley**, *Oxford University, UK*

**Benjamin F Cravatt**, *The Scripps Research Institute, USA*

**Christof M. Niemeyer**, *University of Dortmund, Germany*

**Kazunari Taira**, *University of Tokyo, Japan*

**Suzanne Walker**, *Harvard Medical School, USA*



**Submit today!**

A new journal providing a forum for the communication of generic science underpinning the properties and applications of soft matter.



Soft Matter will publish high quality interdisciplinary research into soft materials, with a particular focus on the interface between chemistry and physics.

Main research areas will include:

- (Bulk) soft matter assemblies
- Soft nanotechnology and self-assembly
- Biological aspects of soft matter
- Surfaces, interfaces, and interactions
- Building blocks/synthetic methodology
- Theory, modelling, and simulation

Find out more, and submit at:

[www.softmatter.org](http://www.softmatter.org)

An electronic archive containing approximately 195,000 articles and 1.2 million pages of ground-breaking chemical science papers published from 1841-1996.



RSC Ads-24110430-mono

### It offers:

- ▷ Rapid location of articles via full-text searching
- ▷ Reference linking in articles published after 1990
- ▷ A range of purchase options and pricing to suit individual requirements and budgets
- ▷ The flexibility of accessing archive information from your desktop
- ▷ A secure, cost-effective solution for the storage and retrieval of research journals
- ▷ Coverage from prestigious journals such as ChemComm, The Analyst, Dalton Transactions, Organic & Biomolecular Chemistry and the Journal of Materials Chemistry

*'It is very exciting to be able to search the full-text of approximately 195,000 papers (from 1841-1996)...The RSC is to be commended for providing both electronic access and full-text searching of this significant historical literature.'*

*Dana L. Roth, Caltech, USA*

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