

Organic & Biomolecular Chemistry

www.rsc.org/obc

Volume 9 | Number 9 | 7 May 2011 | Pages 3057–3572



ISSN 1477-0520

RSC Publishing

FULL PAPER

Mackie *et al.*
Ring-opening radical clock reactions:
many density functionals have
difficulty keeping time



International Year of
CHEMISTRY
2011



1477-0520(2011)9:9;1-9

International Symposia on Advancing the Chemical Sciences (ISACS)



Challenges in Chemical Biology (ISACS5)

26-29 July 2011 • University of Manchester, UK

Topical

Gain a state-of-the-art review of current research developments and identify future challenges in a comprehensive plenary programme.

Interactive

Network with the editors of *Chemical Science* and international colleagues and present your research in the poster sessions.

Dynamic

Hear from a new generation of exceptional, internationally renowned researchers.

New for 2011

We have a limited number of oral presentation slots available at ISACS5. If you are interested in presenting your work at the meeting, visit the website to submit your abstract for consideration by the conference committee.

About ISACS

The International Symposia on Advancing the Chemical Sciences (ISACS) is a significant new global symposia series, supporting the launch of the new RSC flagship journal *Chemical Science*.

Related events include:

Challenges in Renewable Energy (ISACS4)

5-8 July 2011 • Boston, USA • www.rsc.org/isacs4

Challenges in Organic Materials & Supramolecular Chemistry (ISACS6)

2-5 September 2011 • Beijing, China • www.rsc.org/isacs6



Speakers include

Thomas Steitz, USA
(Nobel Laureate)

Venki Ramakrishnan, UK
(Nobel Laureate)

Donna Blackmond, USA

Ben Davis, UK

Andrew Ellington, USA

Hermann Gaub, Germany

Reza Ghadiri, USA

Nathaneal Gray, USA

Andrew Griffiths, France

Bartosz A Grzybowski, USA

Johan Hofkens, Belgium

Philip Holliger, UK

Clyde Hutchison, USA

Stefan Knapp, UK

Stephen Mann, UK

David Rees, UK

Hugh Rosen, USA

William Shih, USA

Hiroaki Suga, Japan

Erik Winfree, USA

Conference Committee

Hagan Bayley, UK (Conference Chair)

Benjamin Cravatt, USA

Thomas Carell, Germany

John McCarthy, UK



Co-sponsored by:
RSC Chemical Biology
Interface Division

Sign up for news updates and register at: