# International Symposia on Advancing the Chemical Sciences (ISACS)



# Challenges in Organic Chemistry and Chemical Biology (ISACS7)

12 - 15 June 2012 • Edinburgh, UK

### **Topical**

Review current research developments and identify future challenges in a comprehensive plenary programme which explores the themes of Catalysis, Total Synthesis, Methodology, Bioorganic Chemistry and Chemical Biology.

#### **Dynamic**

Hear from a new generation of exceptional, internationally renowned researchers who are all leading names in their field.

#### Interactive

Network with colleagues from across the globe; present your work as a contributed talk or in one of the extensive poster sessions.

#### **About ISACS**

Launched in 2010, the International Symposia on Advancing the Chemical Sciences (ISACS) is a significant global series which partners the RSC's flagship journal *Chemical Science*.

For further details and information on any of the other conferences in the series, please visit

www.rsc.org/isacs



# ISACS7 News - Scan and Sign Up

Receive the latest news about Challenges in Organic Chemistry and Chemical Biology (ISACS7) direct to your inbox! Simply download a barcode scanner to your phone, scan the QR code and click to sign up to our exclusive ISACS newsletter.



Follow us @isacsconference

Co-sponsored by:

**RSC Organic Division** 



## **Speakers**

**Ei-ichi Negishi,** USA (Nobel Laureate)

Akira Suzuki, Japan (Nobel Laureate)

Jason Chin, UK

Jonathan Clayden, UK (Merck Award Winner)

Benjamin G. Davis, UK

Dennis A. Dougherty, USA

Abigail G. Doyle, USA

Antonio M. Echavarren, Spain

Jonathan A. Ellman, USA

Alois Fürstner, Germany

Matthew J. Gaunt, UK

Kenichiro Itami, Japan

Anna Mapp, USA

Mohammad Movassaghi, USA

Sarah E. Reisman, USA

Tobias Ritter, USA

#### **Conference Committee**

David A. Leigh, UK (Conference Co-Chair)

David MacMillan, USA

(Conference Co-Chair)

Stephen L. Buchwald, USA

Stephen Clark, UK

Matthew Gaunt, UK

Michael Greaney, UK

David Rees, UK

F. Dean Toste, USA

