



The 22nd Annual Review Meeting: Latest Developments in Organic Synthesis

Monday 30 November 2015

SCI, London, UK

Organised by SCI's Young Chemists' Panel

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Synopsis

The event will address key areas of contemporary synthetic organic chemistry – catalysis and new synthetic technologies and will feature an exciting line-up of leading young UK-based academics. They will deliver a series of review lectures based around a diverse range of catalysis themes, such as enzyme, organo- and dual catalysis, as well as lectures covering photochemistry and new developments in organofluorine methodology. The meeting will deliver a comprehensive overview of the topics, highlighting new methods and reviewing the latest applications and concepts in these areas. The final lecture of the day will be the keynote research lecture, presented by Professor Hon Wai Lam, current holder of the GSK Chair of Sustainable Chemistry at the University of Nottingham.

Attendees

The meeting is aimed at graduates and post-graduates with a background in organic synthesis and is ideally suited to those studying for a postgraduate degree or working in the pharmaceutical, biotechnology or agrochemical industries. A booklet will be provided to all participants containing the review lecture materials.

Posters

Please send a maximum one A4 page abstract to conferences@soci.org with the subject line "22nd Annual Review Meeting – poster submission" by **Friday 23 October 2015**.

Exhibition

An exhibition will run alongside the conference during refreshment breaks, for companies and related organisations who may wish to exhibit.

For further information and prices please email conferences@soci.org.

Sponsor



Programme

- ▶ **Developments in biological catalysis for organic chemistry**
Dr Sarah Barry, King's College London, UK
- ▶ **Synthetic organic photochemistry: a practical guide**
Dr Susannah Coote, Lancaster University, UK
- ▶ **Developments in organofluorine chemistry**
Dr Steven Cobb, University of Durham, UK
- ▶ **Umpolung processes using organocatalysts**
Dr Chris Cordier, Imperial College London, UK
- ▶ **Dual catalysis: strategies, advances and applications**
Dr Jason Camp, University of Huddersfield, UK
- ▶ **Catalytic carbon-carbon bond formation by organometallic migrations and isomerizations**
Prof Hon Wai Lam, University of Nottingham, UK

Registration

To view the full programme and register for the event, please visit:
www.soci.org/events

Early bird rates: SCI Members £110, SCI Student Members £40*
Subsidised SCI Members £50*, Non-Members £160 (*criteria applies)
Standard rates: SCI Members £130 SCI Student Members £50*
Subsidised SCI Members £60*, Non-Members £195 (*criteria applies)
Early bird rates end on **Friday 16 October 2015**

For further details:

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