



RSC BMCS Symposium: Synthesis in the Agrisciences

Tuesday 6th November 2018

170 Queen's Gate, Imperial College London, UK



syngenta

**Imperial College
London**



Synopsis

The objective of the meeting is to promote scientific interactions between academic and industrial researchers and to showcase the key role that synthesis plays in the discovery and development of new agrochemicals. New crop protection products are important to help overcome the huge challenges facing modern agriculture – To increase food production in a cost effective and sustainable manner, against a background of increasing population and decreasing farmland and water supplies, and loss of existing solutions due to resistance or regulatory pressures.

Confirmed speakers

Confirmed speakers include Patrick Steel (Durham University), Alan Spivey (Imperial College London), Chris Urch (Redag), Sergii Pazenok (Bayer AG), James Morris (Syngenta), Michael Loso (Corteva Agriscience), Thomas Stevenson (FMC Agricultural Solutions, USA) and Louise Eagling (University of Bristol).

Call for posters

Posters are invited for display throughout the meeting and authors are encouraged to present their work in a two-minute flash presentation during the meeting. Please submit your abstract upon registration, by the 26th October 2018 at 12.00 BST. A prize of £50 will be awarded for the best poster presentation (sponsored by the RSC Agriculture Sector).

Registration

The event is FREE but spaces are limited and registration is required. Please register online by the 26th October 2018 at 12.00 BST by going to <http://www.agri-net.net/events/>

Free lunch and refreshments will be provided on the day.

Travel Grants

Information regarding RSC Travel Grants for PhD Students and Early Career Scientists can be found at <http://www.rsc.org/ScienceAndTechnology/Funding/division-travel-grants/index.asp>

Exhibition

Exhibition stands are welcomed and the rates are: £250 Exhibition stand (inc. 1 full delegate; £50 per additional attendee). £350 Full meeting sponsorship.

Venue

170 Queen's Gate, Imperial College London, South Kensington SW7 5HF, UK

Organising Committee

Laura Barter (Imperial College London)

Steve Lindell – Chair (Bayer AG, Crop Science Division)

Steve Wailes (Syngenta)

Andrew Williams (Lilly UK)

Rudiger Woscholski (Imperial College London)

Contact

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Webpage: <http://www.agri-net.net/events/rsc-bmcs-symposium-synthesis-in-sciences>