

Sponsorship menu

Directing Biosynthesis V

22–24 March 2017, Warwick, UK

While this multidisciplinary field is driven by genetic and associated technological advances, chemistry remains the central focus with key input from the fields of organic chemistry, enzymology, biochemistry and ecology and will cover topics such as:

- Enzymology & Structural Biology
- Pathway engineering
- Natural products discovery: a response to AMR
- Biosynthesis of cell walls / targets for antimicrobials
- Chemical ecology

Approx. delegate numbers: 300

Gold £3,250

Stand, 120 x 240 pixel 30 day banner on www.rsc.org, 2 symposium registrations, lunch sponsorship, full page advert in the abstract book*, live logo on conference web page, logo in abstract book*, delegate pack insert*

Silver £1,950

Stand, 125 x 125 pixel 30 day banner on www.rsc.org, 1 symposium registration, half page advert in the abstract book*, delegate pack insert*, live logo on the conference webpage, logo in abstract book*

Bronze £1,250

Stand, 120 x 90 pixel 30 day banner on www.rsc.org, 1 symposium registration, half page advert in abstract book*, live logo on conference page website, logo in abstract book*

Exhibition stands

Table-top with space for pop-up banner.
Includes 1 symposium registration £950

The abstract book*

Sponsor the abstract book

Company logo on the front of the abstract book, full page advert in a premium position, live colour logo on conference website, logo on sponsor listing in abstract book £700

Delegate packs

Delegate pack insert* £400

Sponsor a networking event

Tea and coffee sponsorship	£450
Lunch sponsorship	£850
Drinks reception at poster session	£1,100
Speaker dinner sponsorship	£1,200
Conference dinner	£1,500

Donations

We welcome donations and will use them to enhance the delegate experience at the conference.

You will be acknowledged as supporter in the abstract book and on the conference website.

All sponsorship subject to VAT

*Requires submission of content by a set deadline

Related events

- 25th International Symposium in Organic Chemistry

For more details

please contact us at solutions@rsc.org or 01223 432181