

Applied late-stage functionalisation: Where chemistry meets biology

Tuesday 18 - Wednesday 19 February 2020

Barnes Wallis Building, University of Manchester, UK

Applied late-stage functionalisation: Where chemistry meets biology

ABOUT THE CONFERENCE

SYNOPSIS

The last decade has seen the rapid development of Late-stage functionalisation as a powerful method for enabling rapid SAR generation from a lead structure and allowing access to complex structures, biological probes and new chemical space where de-novo synthesis is not trivial. Both the inorganic catalyst and biocatalysis fields have seen new advancements over the last few years with the search for more efficient, selective, functional group tolerant, predictable methodology and new late stage transformations still a key focus. Not only are LSF methods of use in rapid SAR generation but are also finding great utility throughout the pharmaceutical industry, from metabolic identification to scale-up processes. The purpose of this meeting is to highlight some of the hot and emerging developments in the inorganic catalysis and biocatalysis arenas and both the academic and application of Late-stage functionalisation methodologies.

ATTENDEES

This meeting is aimed at industrial and academic members of the scientific community working in pharmaceuticals, medicinal chemistry, biochemistry, biotechnology, chemical biology or broadly interested in synthesis, catalysis and enzymatic reactions. The programme will be of interest to academics, postgraduates, undergraduates and early to late career industrialists across CRO's, SME's and large organisations.



Applied late-stage functionalisation: Where chemistry meets biology

OPPORTUNITIES FOR YOUR ORGANISATION

EXHIBITOR

£850 + VAT ☐

- Registration and refreshments for one delegate as outlined in the programme
- Exhibitor stand and furniture package (table no larger than 1.5m x 1m, chair, standard room lighting)
- Logo and 50 word company profile in delegate pack
- Delegate pack (includes delegate list) (not full contact details due to GDPR)
- Logo on the SCI event website (with URL link to organisation website) and on screen in auditorium on the day of the event

DELEGATE PACK INSERT

£250 + VAT ☐

- Double sided A4, colour advert printed into delegate packs

SPONSOR

£850 + VAT ☐

- Logo on the SCI event webpage with link to organisation website
- Logo in the delegate packs
- Logo on screen in auditorium on the day of the event
- Mention by chair during event
- Opportunity to sponsor specific conference activity e.g. Drinks Reception (at an additional cost)

Applied late-stage functionalisation: Where chemistry meets biology

BOOKING FORM

REGISTRATION

Male ☐ Female ☐ Title Mr/Mrs/Dr/Prof/Other _____

First Name _____ Surname _____

Organisation _____ Job Title _____

Address _____

Tel _____ Email _____

Dietary requirements _____

Access requirements _____

Name of additional attendee (Additional £50 / day for exhibitors) _____

Male ☐ Female ☐ Title Mr/Mrs/Dr/Prof/Other _____

Additional attendee email _____

Dietary requirements _____

Access requirements _____

Data Protection:

SCI would like to use the personal information included on this form to send details of similar meetings or other SCI services. Please tick the following box if you are happy to receive these updates. ☐

SCI would like to share your personal details with selected 3rd parties for marketing purposes. Please tick the following box if you are happy for us to do so. ☐

PAYMENT DETAILS

Please tick appropriate box for payment method

1. ☐ **Invoice** In order to issue an invoice we require a Purchase Order number _____ and VAT number _____

2. ☐ **Credit Card** Please debit GB £ _____ from my Mastercard/Visa/AMEX (please circle) _____ / _____ / _____ / _____ Card expiry date __ / __ Signed _____

Card holder's name _____

Billing Address (if different from above) _____

Please return this form to **conferences@soci.org** SCI | 14-15 Belgrave Square | London | SW1X 8PS | UK

CANCELLATIONS received in writing 8 weeks prior to the meeting will be subject to a 20% administration charge. We regret that refunds cannot be made for cancellations received after this period although substitutions may be made. Should unforeseen circumstances occur, SCI reserves the right to alter the content of the programme and cancel or postpone any of its meetings without notice or, in the case of complete cancellation, liability to enrolled delegates other than return of fees.



@SCIupdate

www.soci.org

in SCI: Where Science Meets Business



Society of Chemical Industry



SCIUpdate



sciblog.com

SCI, 14-15 Belgrave Square, London, SW1X 8PS
T: +44 (0) 20 7598 1561
E: conferences@soci.org
W: www.soci.org

