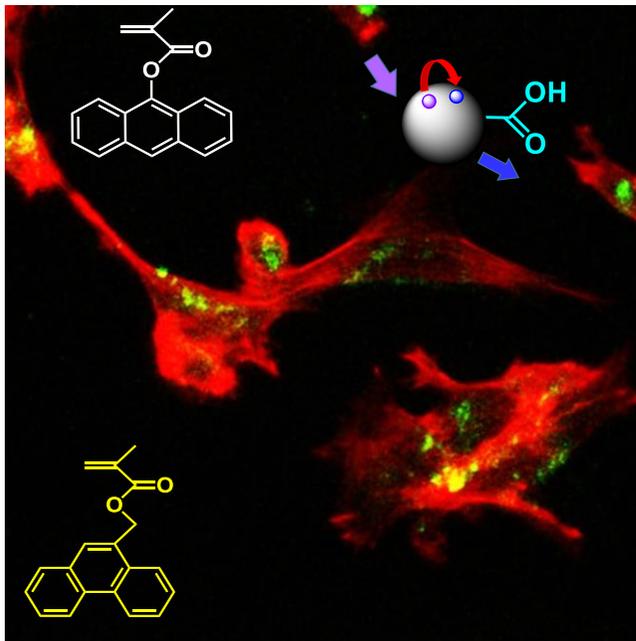


THIRD CIRCULAR



RSC Biomaterials Chemistry Special Interest Group Annual Meeting

Plenary Speakers

- Professor Rein Ulijn,
CUNY, U.S.
- Professor Molly Stevens,
Imperial College London
- Professor Alvaro Mata,
University of Nottingham
- Dr Samuel Jones,
University of Manchester

RSC Biomaterials Chemistry Special Interest Group

The RSC Biomaterials Chemistry Special Interest Group was set up in 2005 to provide a focus for groups in UK universities and industry working on the synthesis and characterisation of biomaterials. The group aims to enhance the understanding of the chemistries underlying the use of biomaterials in applications including prostheses, drug delivery and regenerative medicine.

RSC Biomaterials Chemistry Special Interest Group Annual Meetings

Annual meetings of the group are designed to promote biomaterials chemistry research and development, enhance existing links, foster new collaborations and spread expertise. Meetings give participants the opportunity to present new work, discuss data and help to shape the future of research in this important and vibrant area of chemistry.

RSC Biomaterials Chemistry Special Interest Group conference committee:

Brian Saunders (University of Manchester)
Alberto Saiani (University of Manchester)
Paul Roach (Loughborough University)

Travel grants

The Special Interest Group can provide travel grants to help support researchers attend the meeting

Contact (Conference Chair)

brian.saunders@manchester.ac.uk



RSC Biomaterials Chemistry Group



14th Annual Meeting

January 8 - 10, 2020
Manchester

Barnes Wallis Building,
The University of Manchester,
Manchester M1 3BB

MANCHESTER
1824

Early Bird Fees (before 15/12/19):*

| | |
|------------------------------|------|
| RSC/SCI/UKSB Members | £200 |
| Non-RSC/UKSB members | £280 |
| PDRA/PhD student members | £130 |
| PDRA/PhD student non-members | £180 |

Full Registration (after 15/12/19):*

| | |
|------------------------------|------|
| RSC/SCI/UKSB Members | £230 |
| Non-RSC/UKSB members | £360 |
| PDRA/PhD student members | £150 |
| PDRA/PhD student non-members | £200 |

* Fees do not include accommodation

Note: Numbers limited to 100!**Register early to secure a place.****Oral and poster contributions:**

Oral contributions are invited from PDRAs, PhD students and early career researchers. A poster session and Flash presentations will also be held.

Meeting Programme:**January 8 2020**

11:00 Arrival and Registration
12:00 Welcome and housekeeping
12:10 Prof. Molly Stevens
13:00 Contributed oral contributions
14.30 Late lunch and Poster Session
15.15 Contributed oral contributions
17.30 Poster session & drinks reception

January 9 2020

08.30 Tea/Coffee and light refreshments
09.00 Dr Samuel Jones
09:50 Contributed oral contributions
10:50 Break and Poster Session
11:15 Contributed oral contributions
12:30 Buffet lunch and poster session
13:30 Prof. Rein Ulijn
14:20 Contributed oral contributions
15:30 Break and Poster session
15:55 Contributed oral contributions
17:10 RSC Biomat Chem SIG AGM
19:30 Drinks reception
20:00 Conference dinner

January 10 2020

09:30 Tea/Coffee & light refreshments
10:00 Prof. Alvaro Mata
10:50 Contributed oral contributions
11:35 Break and Poster session
12.00 Contributed oral contributions
13.00 Lunch and departure

Abstracts and Registration:

www.rsc.org/events/detail/39653/rsc-biomaterials-chemistry-group-annual-meeting

Abstract submissions open: **September 14, 2019**

Abstract submissions: Closed

Enquiries to:

brian.saunders@manchester.ac.uk

Accommodation:

The Pendulum Hotel is located on Sackville Street, very close to the University's north campus, where the conference is due to take place.

The University of Manchester has a special rate available for RSC Biomaterials conference delegates (£75 for bed and breakfast). To book, please call 0161 955 8062 quoting the promotional code GA02225 before 24th December 2019.

