

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

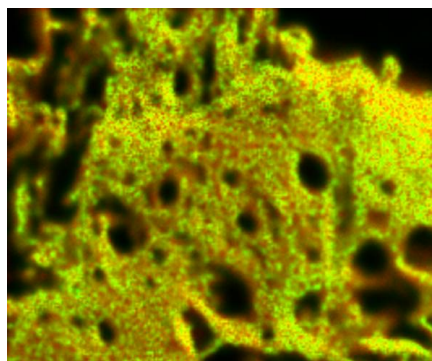
Annual meetings of the group are designed to promote biomaterials chemistry research and development, enhance existing links, foster new collaborations and spread expertise. Meetings give participants the opportunity to present new work, discuss data and help to shape the future of research in this important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

RSC Biomaterials Chemistry Special Interest Group committee:

Ajay Luthra (Biointeractions Ltd), **John Nicholson** (University of Greenwich), **Julian Braybrook** (LGC), **Fiona Meldrum** (University of Leeds), **Sanjukta Deb** (KCL), **Chris Sammon** (Sheffield Hallam University), **Steve Rimmer** (University of Sheffield), **Liam Grover** (University of Birmingham), **Alberto Saiani** (University of Manchester), **Paul Roach** (Keele University)



RSC Biomaterials Chemistry Group



10th Annual Meeting

January 7-8, 2016

University of Birmingham,
Chemical Engineering,
Birmingham, B15 2TT

Sponsored by:



Plenary Speakers:

Jürgen Groll – University of Wuerzburg
Jake Barralet – McGill University

Invited Speakers:

Melinda Duer
(University of Cambridge)

Pawel Sikorski
(Norwegian University of Science and
Technology - NTNU)

Pamela Habibović
(Maastricht University)

Oral and poster contributions welcome

Fees:

RSC/SCI Members	£170
Non-members	£240
PDRAs	£125
PhD students	£100
Group rates available on application	

Important Dates:

Call for papers opens	15 Sep 2015
Registration opens	16 Sep 2015
Call for papers closes	21 Nov 2015
Speakers list published	07 Dec 2015
Registration closes	21 Dec 2015

Organizer contact details:

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Liam Grover: l.m.grover@bham.ac.uk