2014 BCA-BSG Winter Meeting

The 2014 BCA-BSG Winter Meeting will take place on the European Photon and Neutron (EPN) Campus, Grenoble, France on 15th, 16th and 17th December 2014. The meeting will be themed around opportunities for Structural Biology at large-scale research infrastructure and will include sessions addressing the combination of structural information from X-rays & neutrons in Structural Biology, Structural Biology on the EPN Campus, and Emerging Techniques in Structural Biology.

Confirmed speakers include:

Arwen Pearson, CUI, Hamburg, Germany
Cecilia Casadei, University of Leicester, UK
Julia Richardson, University of Edinburgh, UK
Selma Maric, Karolinska Institute, Sweden
Stephen Cusack, EMBL, Grenoble
Andrea Dessen, IBS, Grenoble
Catarina da Silva, CEA, Grenoble
Antoine Royant, IBS, Grenoble
Gemma Newby, ESRF, Grenoble
Manfred Burghammer, ESRF, Grenoble
Matthew Bowler, EMBL, Grenoble
Ulrich Zander, ESRF, Grenoble
Estelle Mossou, University of Keele, UK/ILL, Grenoble
Helmut Schober, Director of Science, ILL, Grenoble
Elizabeth Duke, Diamond Light Source, UK

The first half of the meeting - supported by the UK Science & Technology Funding Council - aims at presenting the strategic significance to the structural biology community of UK investment in large-scale research infrastructure. This part of the meeting will include visits to ESRF/ILL Experimental Facilities, a round table discussion and speakers including:

Florent Bernaudat, Partnership for Structural Biology, Grenoble Harald Reichert, ESRF, Grenoble Colin Miles, BBSRC, UK Pamela Williams, Astex, UK David Scott, University of Nottingham, UK Adrian Mancuso, European XFEL, Hamburg, Germany Andrew Harrison, Diamond Light Source, UK Gordon Leonard, ESRF, Grenoble Trevor Forsyth, ILL, Grenoble

A provisional program and details of how to register for the meeting can be found at:

http://www.esrf.fr/home/events/conferences/2014-bca-bsg-winter-meeting.html

The deadline for registration is the 8th December.

The program includes a poster session. Contributions on any aspect of Structural Biology are actively encouraged.

In order to help reduce the costs of attending the meeting, the registration fee (32€ for students; 64€ for regular participants) will include the cost of all meals during the meeting, including the meeting

dinner on 16^{th} December and as many participants as possible will be housed - at participants' own cost - in the ESRF/ILL Guesthouse. The registration fee also includes membership of the BCA for the year 2015.

Five Travel Bursaries, each of up to £200, are available from the BCA to support participation in the meeting by research students and postdoctoral workers who are BCA members. Please see http://crystallography.org.uk/prizes/bursaries/abbf-bursaries/ for details.