



Frontiers in Chemical Biology

10th of October 2011

Library and Senate Room, Burlington House, the Royal Society of Chemistry, London.

11.00 - 11.30	Arrival
11.30 - 12.15	Prof. Rudolf Allemann, Cardiff University <i>"mechanistic and structural studies of sesquiterpene synthases for an expansion of the terpenome"</i>
12.15 - 13.00	Prof. George Attard, University of Southampton <i>title tba</i>
13.00 - 13.45	Lunch
13.45 - 14.30	Sir Greg Winter, Laboratory of Molecular Biology, Cambridge <i>"the incredible shrinking antibody"</i>
14.30 - 15.15	Prof. Dek Woolfson, University of Bristol <i>"new peptide structures for protein design and synthetic biology"</i>
15.15 - 16.00	Prof. Kim Nasmyth, Oxford University <i>"how are chromosomes held together?"</i>
16.00 - 16.30	Tea
16.30 - 17.15	Prof. Thomas Carell, Ludwig Maximilians University, Munich <i>"the chemistry of genome maintenance and development"</i>
17.15 - 18.00	Prof. Stephen Benkovic, The Pennsylvania State University, USA <i>"the purinosome, biochemistry in the cell"</i>

Register online at <http://www.rsc.org/ConferencesAndEvents/>

Contact: Dr. Ali Tavassoli (a.tavassoli@soton.ac.uk) or Dr. John Offer (joffer@nimr.mrc.ac.uk)