

School of Crystallography

Departmental seminars

Spring 2008



Prepore and pore forms of the bacterial toxin *pneumolysin*.

The following seminars take place on Mondays from 13.00-14.00 in the Glaxo-Wellcome seminar room (B62), School of Crystallography, Birkbeck. All are welcome to attend.

Monday 14 January	'Likelihood and automation in Phaser' Dr Randy Read, Cambridge Institute for Medical Research, University of Cambridge [Host: Dr Claire Naylor]
Monday 21 January	'The structure and mechanism of the Hsp90 molecular chaperone' Dr Maruf Ali, Section of Structural Biology, Institute of Cancer Research [Host: Professor Gabriel Waksman]
Monday 28 January	'LepA/EF4: a ribosomal GTPase that breaks the rules' Dr Sean Connell, Johann Wolfgang Goethe-Universität Frankfurt [Host: Dr Maya Topf]
Monday 4 February	'Protein targeting in bacteria: or why we still need experiments' Professor Judith P. Armitage, Oxford Centre for Integrative Systems Biology, University of Oxford [Host: Dr Nicholas Keep]
Monday 11 February	'The vFLIP protein of Kaposi's sarcoma-associated herpesvirus' Professor Mary Collins, Royal Free and University College Medical School [Host: Dr Tracey Barrett]
Monday 18 February	'Modelling the evolution of influenza: What happened in 1918?' Dr Richard Goldstein, NIMR [Host: Dr Christine Slingsby]
Monday 25 February	'Structure of the FhaC translocation pore, insights in bacterial two-partner secretion' Dr Vincent Villeret, Pasteur Institute [Host: Dr Han Remaut]
Monday 3 March	'Fiber Formation Across the Bacterial Outer Membrane by the Chaperone/Usher Pathway' Dr Han Remaut, School of Crystallography, Birkbeck [Host: Dr Christine Slingsby]
Monday 10 March	'Bernal and the history of Birkbeck Crystallography' Susan Watts [Host: Dr Clare Sansom]
Monday 17 March	Title to be announced Dr Elizabeth Duke, Diamond Light Source, Rutherford Appleton Laboratory [Host: Dr Nicholas Keep]