

ISMB Friday Wraps – Summer term 2009

1st May

Dr. Dina Grohmann (SMB/UCL/Werner Group) and Daniel Klose (SMB/UCL/Kay Group and Osnabrück University)

“Fluorescence and ESR studies of Archaeal RNAP”

8 May

Helen Hailes (Chemistry, UCL)

“Tunable Gene Delivery Vectors”

Andrew Powl (Bonnie Wallace’s Group, Crystallography, Birkbeck)

“Dissecting the structure and function of voltage-gated sodium channels”

Room B62, Crystallography, Birkbeck

15 May

Robert Blassberg (Jeremy Brockes’ Group, SMB, UCL)

“Prod1 regulates Matrix-Metalloprotease 9 expression via ErbB1 and ErbB2”

Oliver Willhoft (Cara Vaughan’s group, Crystallography, Birkbeck)

“Unraveling the CBF3 Initiation Complex: Back to Basics”

22 May

Benoit Desailly (Christine Orengo’s Group, SMB, UCL)

“Structure-function relationship in large and diverse superfamilies”

Chris Waudby (SMB, UCL)

“A novel role for small heat-shock proteins in suppressing amyloid assembly”

29 May

Eleanor Williams (SMB, UCL) from Mark Williams’s group

“Going through the motions: The link between thermodynamics and conformational changes in Hsp90”

5 June

Gemma Gargent (Nick Keep’s Group, Crystallography, Birkbeck)

“Structural Studies of Mycobacterial small heat shock proteins”

12 June

Alona Sosinsky (Crystallography, Birkbeck)

“Discovery of regulatory regions and gene regulatory pathways in eukaryotic genomes”