

Bioinformatics and Functional Genomics Seminars Spring 2007-2008

For further information about this programme of events contact:
Casey Bergman, Tel: +44 (0)161 275 1713

Monday, 11 February 2008

Connecting genotypes and phenotypes using experimental evolution
Chris Knight, The University of Manchester
At 1:00 PM Michael Smith Lecture Theatre

Monday, 18 February 2008

To bZIP or not to bZIP? Reconstructing ancestral states of a protein interaction network
John Pinney, The University of Manchester
At 1:00 PM Michael Smith Lecture Theatre

Monday, 25 February 2008

Using evolutionary biology to study the origins of archaeology
Terry Brown, The University of Manchester
At 1:00 PM Michael Smith Lecture Theatre

Monday, 03 March 2008

A broad overview of computational chemistry in drug discovery
Andrew Grant, AstraZeneca
At 1:00 PM Michael Smith Lecture Theatre

Monday, 10 March 2008

Exploring intraspecific phylogenies using networks
Sarah Ayling, The University of Manchester
At 1:00 PM Room B.4208, Michael Smith Building

Monday, 07 April 2008

Evidence for large-scale turnover of functional sequence in mammalian genomes
Gerton Lunter, University of Oxford
At 1:00 PM Michael Smith Lecture Theatre

Monday, 14 April 2008

Computational analyses of P-element insertion site preferences
Ross Overman/Raquel Linheiro, The University of Manchester
At 1:00 PM Michael Smith Lecture Theatre

Monday, 21 April 2008

Computer simulation of biological processes
Andre Juffer, Biocenter Oulu
At 1:00 PM Michael Smith Lecture Theatre

Monday, 28 April 2008

Comparative genomics of pathogens using next generation sequencing technologies
Neil Hall, University of Liverpool
At 1:00 PM Michael Smith Lecture Theatre

Monday, 12 May 2008

Standards, data, and tools for molecular interactions
Henning Hermjakob, European Bioinformatics Institute
At 1:00 PM Michael Smith Lecture Theatre

Monday, 19 May 2008

Mining the yeast upstream-ome for clues to gene function
Simon Hubbard , The University of Manchester
At 1:00 PM Michael Smith Lecture Theatre

Monday, 02 June 2008

Nematode comparative genomics
Mark Blaxter, University of Edinburgh
At 1:00 PM Michael Smith Lecture Theatre