

Evolutionary Biology Seminar Series, Spring 2007-2008

For further information about this programme of events contact,

- Jason Wolf, Email: Wolf@manchester.ac.uk, Tel: 0161 275 3861

Tuesday, 29 January 2008

- The role of genetic diversity in plant community resistance to climate change
Phil Grimes, The University of Sheffield
At 11:00 AM Michael Smith Lecture Theatre
Contact: Richard Preziosi, Tel:0161 275 5959

Tuesday, 05 February 2008

- Evolution in the fast lane: the dynamic conflict between a male-killing bacterium and its butterfly host
Greg Hurst, The University of Liverpool
At 11:00 AM Michael Smith Lecture Theatre
Contact: Doua Bensasson, Tel:0161 275 5662

Tuesday, 12 February 2008

- Shape analysis of symmetric structures: Estimating components of symmetric variation and asymmetry
Yoland Savriama, The University of Manchester
At 11:00 AM Michael Smith Lecture Theatre

Tuesday, 19 February 2008

- How the worker insects evolved their altruism
Francis Ratnieks, The University of Sussex
At 11:00 AM Michael Smith Lecture Theatre
Contact: Chris Thompson, Tel:0161 275 1588

Tuesday, 26 February 2008

- Genetic population structure of *Aedes aegypti* mosquitoes in Southeast Asia using microsatellites
Thaung Hlaing, The University of Manchester
At 11:00 AM Michael Smith Lecture Theatre

Tuesday, 04 March 2008

- Plasticity of gene regulatory networks during long-term evolution in *Escherichia coli*
Dominique Schneider, The University of Joseph Fourier Institute Jean Roget
At 11:00 AM Michael Smith Lecture Theatre
Contact: Daniel Rozen

Tuesday, 11 March 2008

- Malaria infection: how does the mosquito cope?
Hilary Hurd, The University of Keele
At 11:00 AM Michael Smith Lecture Theatre
Contact: Cathy Walton

Tuesday, 18 March 2008

- Family conflict in birds
Ian Hartley, The University of Liverpool
At 11:00 AM Michael Smith Lecture Theatre
Contact: Per Smiseth, Tel:0161 275 5108

Tuesday, 08 April 2008

- Evolution of wingless reproductives in ants: developmental errors generate diversity
Christian Peeters, The University of Paris
At 11:00 AM Michael Smith Lecture Theatre
Contact: Matthew Cobb, Tel:0161 275 5419

Tuesday, 15 April 2008

- Evolution of sex ratios and sex determining systems
Tobias Uller, The University of Oxford
At 11:00 AM Michael Smith Lecture Theatre
Contact: Jason Wolf, Tel:0161 275 3861

Tuesday, 29 April 2008

- Can Insects learn by example?
Lars Chittka, University of London
At 11:00 AM Michael Smith Lecture Theatre
Contact: Matthew Cobb, Tel:0161 275 5419