

CoSyst Applications Funded - 2007/2008 Round

- Jan Strugnell (Department of Zoology, University of Cambridge)
Phillip Watts (University of Liverpool)
Gene flow, adaptation and speciation in Antarctic octopus: consequences of climate change
- James Cotton (School of Biological and Chemical Sciences, Queen Mary, University of London)
Tobias Hill (Department of Zoology, The Natural History Museum, London)
A Novel Computational Approach to Bacterial Phylogenomics
- Philip Wigge (Dept of Cell and Developmental Biology, John Innes Centre)
David Roberts (Royal Botanic Gardens, Kew)
Orchid-TEMPEST (Temperature Perception and Signal Transduction)
- Bryony Williams (School of Biosciences, University of Exeter)
Gareth Griffith (Institute of Biological Sciences, Aberystwyth University)
*Molecular evolution of *Rozella allomyces*: A primordial parasitic fungal lineage?*
- Ralf Stanewsky (School of Biological and Chemical Sciences, Queen Mary, University of London)
Simon Coppard (Department of Zoology, Natural History Museum, London)
The circadian clock regulates sea urchin lunar spawning rhythms to avoid hybridization
- Noel Ellis (John Innes Centre)
Toby Pennington (Royal Botanic Garden Edinburgh)
The Molecular Basis of Tendril Diversity in Legumes
- Martin Bidartondo (Royal Botanic Gardens, Kew)
Jeff Duckett (Queen Mary, University of London)
Evolutionary ecology of liverwort-fungal symbioses: molecular, experimental and functional analyses
- Simon Creer (School of Biological Sciences, Bangor University)
Sara Goodacre (School of Biology, Institute of Genetics, Nottingham University)
Advancing mitogenomics via ultrasequencing: A case study in the diverse Araneae order
- Richard Bateman (Jodrell Laboratory, Royal Botanic Gardens Kew)
Beverley Glover (Plant Sciences, University of Cambridge)
Genetic and structural basis of co-evolution of bee orchids and their pollinators