

CoSyst Applications Funded - 2008/2009 Round

- Genoveva Esteban (Queen Mary University of London)
John Day (Culture Collection of Algae and Protozoa)
Ecology and systematics of an undescribed phototrophic symbiosis: Loxodes rostrum
- Matthew Hegarty (Aberystwyth University)
Simon Hiscock (University of Bristol)
Complexity reduction to identify genomic composition of two Senecio allopolyploids
- Tim Langdon (Institute of Biological, Environmental and Rural Sciences)
Michael Fay (Jodrell Laboratory, Royal Botanic Gardens Kew)
Transposable element profiles and phylogenetic conflicts in the Aveneae
- Lukas Ruber (Department of Zoology, The Natural History Museum)
Martin Genner (School of Biological Sciences, University of Bristol)
Novel genomic tools to test for ecological speciation in cichlids
- S. Sreenivasaprasad (University of Warwick)
Paul F. Cannon (CABI Europe UK Centre)
The fungal population-species interface: molecular phylogenetic models to infer speciation
- Maximilian Telford (UCL)
Richard Copley (Oxford University)
Xenoturbella Whole Genome Sequencing for Deuterostome Systematics
- Mark Wilkinson (The Natural History Museum)
Chris Shaw (Queen's University Belfast)
Systematics and Evolution of the Caecilian Cutaneous Secretome
- Suzanne Williams (Natural History Museum)
Katrin Linse (British Antarctic Survey)
Origins of shallow and deep-water tropical diversity
- Simon Whelan (University of Manchester)
Matthew Spencer (University of Liverpool)
Mapping selective events during endosymbiosis and plastid evolution onto phylogenetic trees