



Biodiversity Technologies

Biodiversity Institute Symposium

University of Oxford, UK | 27–28 September 2012

Highlighting the use of emerging technologies in biodiversity science and conservation: from individual species through to landscapes in terrestrial and aquatic environments

Sessions:

- Novel technologies for collecting field data
- Smartphones and biodiversity sound technologies
- Genetic technologies & genomic observatories
- Tools as change agents: Technology-inspired future visions
- Citizen science and participatory mapping
- Virtual information technologies for research and conservation

Speakers include:

Daniel Kissling Aarhus University, Denmark
Tim Coulson Imperial College London, UK
Karl-Heinz Frommolt MFN, Germany
David Chesmore University of York, UK
Gianni Pavan University Padiva, Italy
Alex Rogers University of Southampton, UK
Marta Riutort Universitat de Barcelona, Spain
Johannes Vogel MFN, Germany
Muki Haklay UCL, UK
Lian Pin Koh ETH, Switzerland
Paul Jepson University of Oxford, UK
Jon Parsons Global Canopy Programme, UK
Alistair Yeomans Sylva Foundation, UK
Jonathan Silvertown The Open University, UK
Hannes Gaisberger Bioersivity, Italy
Ben Clark University of Oxford, UK
Vincent Smith NHM, UK
Atte Moilanen University of Helsinki, Finland

Registration fee: £80/£100

<http://bit.ly/BioSymOx>



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