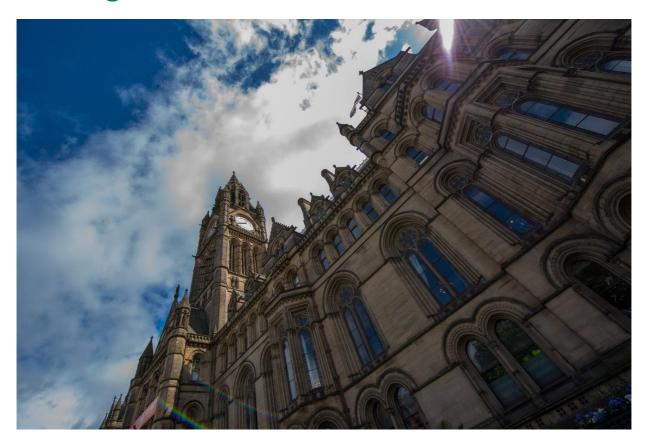
Valuing Nature Annual Conference 2016



Tuesday 18th October 2016
Manchester Town Hall, M2 5DB

#ValNat16



08:30 09:30	Registration Opens Tea & Coffee	Reception Room
Part 1:	Valuing Nature Programme	Banqueting Room
10:00	Welcome Rosie Hails*, Centre for Ecology & Hydrology (CEH) *Valuing Nature Programme Coordination Team (PCT)	
10:10	Valuing Nature Programme Coordination Team act Valuing Nature Placements – Rosie Hails*, CEH Participatory Decision Making Conference – Jon Porter*, Countrys Business Impact School - Guy Duke* Demystifying Economic Valuation - Ece Ozdemiroglu*, eftec Future Opportunities - Anita Weatherby*, CEH	
10:30	Valuing Nature Projects Introduced by Rosie Hails*, CEH Health & Wellbeing Projects WetlandLIFE: Taking the Bite out of Wetlands	
	Tim Acott, University of Greenwich Green Infrastructure to promote Health & wellbeing In an Agein Sarah Lindley, University of Manchester Improving Wellbeing through Urban Nature (IWUN) Anna Jorgenson, University of Sheffield CoastWEB: Valuing the contribution which coastal habitats mal wellbeing, with a focus on coastal flooding Nicola Beaumont, Plymouth Marine Laboratory	
	Tipping Point Projects Understanding ecosystem stocks and tipping points in UK blank Mark Reed, Newcastle University Identifying potential tipping points in benefits derived from the lan Bateman, University of Exeter Mechanisms and consequences of tipping points in lowland agric	e UK's land ecosystems

Adrian Newton, Bournemouth University

Refreshments



Reception Room

11:10

Part 2: Valuing Nature Network

Banqueting Room

11:30 Panel Discussion and Q&A: Challenges of integrating information on multiple values

Chair: Rosie Hails*, CEH

Ian Bateman, University of Exeter & Valuing Nature Programme Advisory Group

Charles Godfray*, University of Oxford

Piran White, University of York & NERC BESS Programme

12:10 Lightning Talks

Chair: Ece Ozdemiroglu*, eftec

1. Valuing landscape condition

Lisa Norton, Centre for Ecology & Hydrology

2. SENCE maps to communicate natures value

Katie Medcalf, Environment Systems

3. BESS-EO: Earth Observation for Biodiversity and Ecosystem Services Dr Beth Cole, University of Leicester

- **4.** Framework to target nature based solutions aimed at engaging people with nature Liz O'Brien. Forest Research
- **5.** Demonstrating the multiple benefits of wetlands for nature and society Hannah Robson, Wildfowl & Wetlands Trust
- **6. Manchester's Great Outdoors: Green & Blue Infrastructure Strategy for Manchester** *David Barlow, Manchester City Council*
- 7. Wellbeing valuation and the University of Manchester Living Campus Kelly Watson, University of Manchester

12:30 Lunch Reception Room & Hallway

Part 3: Parallel Sessions Banqueting Room

13:30 Plan for the afternoon

Rosie Hails*, CEH

13:40 Parallel Sessions 1

Banqueting Room SESSION A Communicating Nature's value

Chair: Jonathan Porter*, Countryscape Panel discussion exploring approaches in communicating nature's value in natural sciences,

Committee Room 1 SESSION B Making the Business Case

Chair: Guy Duke*

Team

Business Interests in the Valuing Nature Programme *Guy Duke, Valuing Nature Programme Coordination*

Lord Mayor's Parlour SESSION C Demystifying economic valuation

Ece Ozdemiroglu*, eftec & Ian Bateman, University of Exeter Based on the Valuing Nature Programme Demystifying Economic Valuation Paper. Including case studies on valuation of recreation:



social sciences, arts and humanities.

Topics to be discussed include representing complexity, land use planning, health and wellbeing, and artist-led projects.

Panelists include: Adam Dutton, RSPB Euan Hall, Land Trust Natalie Ganpatsingh, Intelligent Healthcare Engaging Accountants, Responsible Investors & NGOs in Preventing Extinction

Jill Atkins, University of Sheffield

Optimizing green infrastructure co-benefits Alice Sireyjol, PwC

Questions & discussion: what are the priority areas for Valuing Nature?

ORVaL Outdoor Recreation Valuation Tool demo

Brett Day, University of Exeter

Valuing cultural services: Including the value of time?

Emily Connors, Office of National Statistics

14:25 Sessions end

14:30 Parallel Sessions 2

Banqueting Room SESSION D Participatory Processes

Chair: Jonathan Porter*, Countryscape

An arts-led dialogue for environmental valuation

David Edwards, Forest Research

Upside tipping points: nudging bottom-up initiatives and pilots to the mainstream

Rosalind Bark, University of Leeds

Socio cultural valuation methods

Marc Metzger, Anja Liski & Aster de Vries Lentsch, University of Edinburgh

Questions & discussion: following the Valuing Nature & Participatory Decision Making Conference - is there interest in an event on participation techniques?

Committee Room 1 SESSION E Health Value of Green Space in Practice

Chair: Michael Winter*, University of Exeter

Economic value of green spaces to the health sector Euan Hall, The Land Trust

NHS Forest Initiative: links to clinical outcomes

Ben Williams, Centre for Sustainable Healthcare

Local government could change the way we pay for health gains within natural outdoor settings

Dan Bloomfield, University of Exeter

Questions & discussion: what are the priority areas for Valuing Nature?

Lord Mayor's Parlour SESSION F Natural Capital Protocol

Marta Santamaria, Natural Capital Coalition & Ece Ozdemiroglu*, eftec

Overview of the Natural Capital Protocol

Introduction to the new framework developed by the Natural Capital Coalition, designed to help generate trusted, credible, and actionable information for business managers to inform decisions.

15:15 Tea & Coffee

Reception Room



Part 4: Panel discussion with Q&A

Banqueting Room

15:35 UK perspectives on natural capital including future opportunities and challenges

Chair: Charles Godfray, University of Oxford

Defra's 25 Year Plan for the Environment

Julian Harlow, Defra

Welsh Government Wellbeing and Future Generations Act

Sue Williams, Natural Resources Wales

Scottish Forum on Natural Capital

Marc Metzger, University of Edinburgh

16:20 Concluding remarks

Banqueting Room

Rosie Hails, Centre for Ecology & Hydrology

16:30 Close and networking

Posters

1. Desperately Seeking Space for Nature: a spatial analysis of biodiversity and its value in changing landscapes

Thomas Badura, University of East Anglia

2. Visions for woodland expansion in Scotland

Vanessa Burton, University of Edinburgh

3. Valuing data: the role of the Environmental Information Data Centre

Hannah Dean, Centre for Ecology & Hydrology

4. When does pollution prevention cost too much?

Matt Georges, The Environment Agency

5. Monetary valuation of virtual water in global supply chains

Ben Lowe, University of Sheffield

- 6. Gender & the construction of meaningful engagements with natural environments: a case study Sara MacBride-Stewart, Cardiff University
- 7. Valuing Nature: a New Zealand perspective

Dan Marsh, Natural England (on sabbatical from University of Waikato, NZ)

8. Valuing heritage, revealing nature of urban parks and gardens

Eirini Saratsi, University of Kent

9. Developing Natural Capital Accounts for the UK

Colin Smith, Defra

10. Depositing your research data in ReShare

Scott Summers, UK Data Service

11. Supplying agrobiodiversity conservation contracts

Warwick Wainwright, University of Edinburgh / SRUC

12. Engaging with Ecological Entrepreneurs

Tim Wilkinson, University of Exeter

13. Treezilla: the Monster Map of Trees - a citizen science approach to valuing trees

Philip Wheeler, The Open University















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