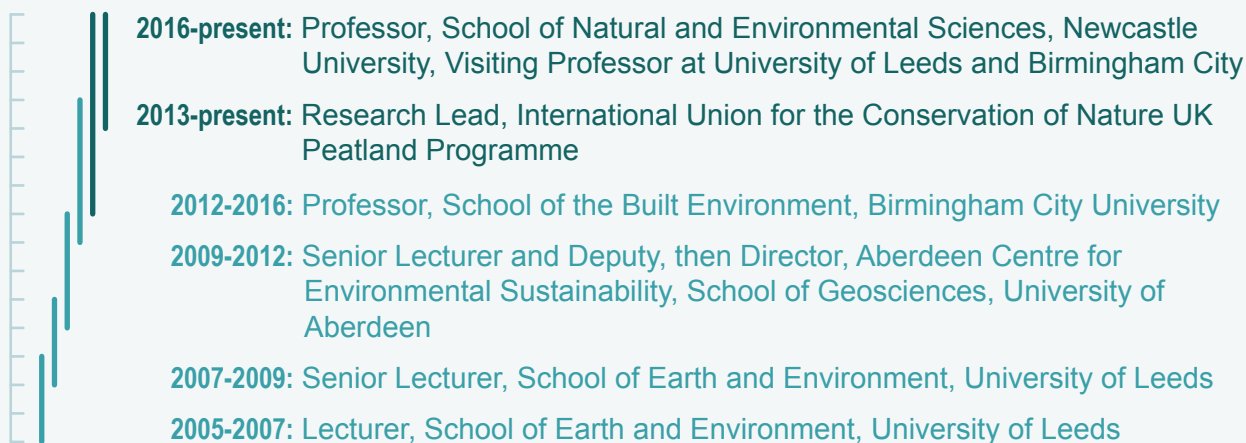




I am an environmental social scientist specialising in public and stakeholder participation and research impact.

Career History

Present



Publications

>150 Publications

>14,000 citations

48 H index according to Google Scholar

Highly cited:

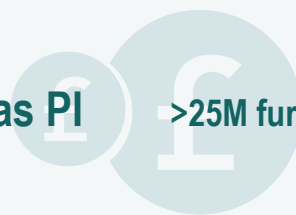
- **Reed MS** (2008) Stakeholder participation for environmental management: a literature review. *Biological Conservation* 141: 2417–2431 (cited **2720** times)
- **Reed MS** et al. (2009) Who's in and why? Stakeholder analysis as a prerequisite for sustainable natural resource management. *Journal of Environmental Management* 90: 1933–1949 (cited **1367** times)
- **Reed MS**, Evely AC, Cundill G, Fazey I, Glass J, Laing A, Newig J, Parrish B, Prell C, et al. (2010) What is social learning? *Ecology & Society* 15 (4): r1. [online] (cited **933** times)
- **Reed MS**, Fraser EDG & Dougill AJ (2006) An adaptive learning process for developing and applying sustainability indicators with local communities. *Ecological Economics* 59: 406–418 (cited **682** times)
- **Reed MS**, Stringer LC, Fazey I, Evely AC, Kruijsen J (2014). Five principles for knowledge exchange in environmental management. *Journal of Environmental Management* 146: 337–345 (cited **157** times)

Recent:

- **Reed MS**, Bryce R, Machen R (2018) Pathways to policy impact: a new approach for planning and evidencing research impact. *Evidence & Policy* 14: 431–458
- **Reed MS** et al. (2018). A common standard for the evaluation of public engagement with research. *Research For All*
- **Reed MS** et al. (2017) A theory of participation: what makes stakeholder and public participation in environmental management work? *Restoration Ecology* 26: S7–S17.
- **Reed MS** et al. (2017) A Place-Based Approach to Payments for Ecosystem Services. *Global Environmental Change* 43: 92–106
- de Vente J, **Reed MS**, Stringer LC, et al. (2016) How does the context and design of participatory decision-making processes affect their outcomes? *Ecology & Society* 21 (2): 24

Research Funding

>14M research funding secured as PI >25M further funding as CO-I



Example projects I've led:

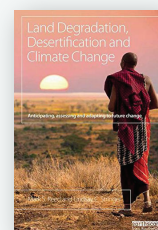
- **BBSRC, ESRC, NERC and Scottish Government** Global Food Security programme (2018-2022) Resilient Dairy Landscapes (£1.5M, PI)
- **NERC** Valuing Nature Programme (2016-2018) Peatland Tipping Points (£456,000, PI)
- **United Nations** (2014-15): Impulse Report for UN Convention to Combat Desertification (£30K, PI)
- **United Nations** Environment Programme, Defra, NERC, ESRC and AHRC National Ecosystem Assessment (2012-2013): Shared Values WP (PI, £264,000)
- **ESRC, NERC, BBSRC, Defra and Scottish Government** Rural Economy and Land Use Programme (2006-2011): The Sustainable Uplands project (PI, £1.2M over three phases)

Example projects I've worked on:

- **Royal Society** (2019-2021): Developing network ecology to understand and secure resilient food systems (Project partner, £0.5M)
- **EU Horizon 2020** (2016-2021) Soil Care for profitable and sustainable crop production in Europe (€403,000 Work Package leader in €7.6M project)
- **STFC** (2017-2020) Food Network+ (£670,000, Co-I)
- **British Academy** (2009-2012): Involved - what makes stakeholder participation in environmental management work? (PI, £120K)
- **EU Framework 6** (2006-2011): Desertification Mitigation & Remediation of Land (DESIRE) (€400K Work Package leader in €9m project)

Impact

Commissioned to write UN reports and research featured in science-policy interfaces of all three Rio Conventions



Founder and CEO of Fast Track Impact, training >5000 researchers from >200 organisations in 52 countries since 2015, recognised by a Royal Society award for changing research culture in 2018



Designed and helped implement UK's first private-public Payment for Ecosystem Service scheme to restore damaged peatlands (the UK's largest terrestrial carbon store) and contributing to the promotion of similar initiatives by the United Nations Global Peatland Initiative

