

Researcher CV with track record – Henrik Lindhjem

*PERSONAL INFORMATION

* Lindhjem, Henrik

*Date of birth: 13.10.1973

*Sex: Male

*Nationality: Norwegian

Researcher unique identifier(s) (ResearcherID, Orcid): 0000-0003-2206-3603.

URL for personal web site: [Menon, personal](#) and [Google Scholar](#).

*EDUCATION

- 2009 PhD: Disputation date: 11.05.2009. Department of Economics & Resource Management, Norwegian University of Life Sciences (NMBU), Norway.
- 2005 PhD courses in environmental and resource economics, and behavioural economics, University of California, Berkeley, USA, fall semester 2005.
- 1999 Master of Philosophy (*M.Phil.*), Environment & Development, Department of Geography, University of Cambridge, England.
- 1998 Master of Economics (*Cand. Oecon*), Dep. of Economics, University of Oslo, Norway

*CURRENT AND PREVIOUS POSITIONS

- 2017- Co-founder, Research Director (professor level), Partner. Menon Centre for Environmental and Resource Economics (MERE), Norway
- 2010- Researcher ("Forsker I", 2010-18) and Scientific Adviser (2019-), 20% adjunct position. Norwegian Institute for Nature Research (NINA), Oslo, Norway.
- 2010-17 Senior partner & research director, Vista Analysis, Norway.
- 2011-13 Managing editor of the peer review journal of the Norwegian Association of Economists, *Samfunnsøkonomen*.
- 2009-17 Economist & Senior economist, Econ Pöyry (formerly ECON Analysis), Oslo. Part-time 2/2005- 9/2008.
- 2008-11 Researcher for the Environment Directorate of the OECD.

2005-08 PhD Scholar, Department of Economics & Resource Management, Norwegian University of Life Sciences. Supervised by Prof. Ståle Navrud.

2001-07 Various assignments as researcher for the World Bank.

FELLOWSHIPS, AWARDS AND PRIZES (a selection)

2014 Fellow of the Japan Society for the Promotion of Science, 1 month research stay, Kyoto University, Division of Natural Resource Economics.

2005-10 Various fellowships for stays at Pablo de Olavide University, Spain and University of California, Berkeley, USA.

1999 British Chevening Scholarship for the University of Cambridge (1 year)

1999 Ph.D. and M.Phil. Scholarship from Cambridge Overseas Trust, Uni. of Cambridge.

MOBILITY (research stays abroad lasting more than three months)

2005 Researcher, Dep. of Agricultural & Resource Economics, University of California, Berkeley, USA.

1996 Research assistant, Baseline surveys of coral reefs, Mtwara region, Tanzania. Frontier Society for Environmental Exploration.

SUPERVISION OF GRADUATE STUDENTS AND RESEARCH FELLOWS

2017- 4 (PhDs), 4 (Master students). Universities of Stavanger, Oslo, and Norwegian University of Life Sciences.

ORGANISATION OF SCIENTIFIC MEETINGS

2000- Have co-organised scientific meetings in several countries (e.g. China, Poland, France, Spain, Norway), with participant numbers ranging from 20-150.

PROJECT MANAGEMENT EXPERIENCE

1999-19 Project manager, principal investigator & senior researcher in more than 25 large R&D projects (selection below). Project manager of 100+ policy analysis projects.

2019-23 The Vanishing White: management of stressors causing reduction of pale vegetation surfaces in the Arctic and the Qinghai-Tibetan Plateau. Norwegian Research Council, Miljøforsk-program.

2018-21 VALUECHANGE: Valuation of Cultural and Environmental Goods for Integrated Assessment and Decision-making: From Promise to Practice. Norwegian Research Council, Miljøforsk-program.

2017-20 WINDLAND: Spatial assessment of environment-economy trade-offs to reduce wind power conflicts. Norwegian Research Council, EnergiX program.

- 2017-20 MarES: Changing uses and values of marine ecosystem services in the Norwegian Arctic. Norwegian Research Council, Marinforsk program.
- 2016-19 COAST-BENEFIT: Ecosystem Service Valuation For Coastal Zone Management: From Promise to Practice. Norwegian Research Council, coastal program.
- 2014-19 ClimateLand: Multiple ecosystem services of semi-natural grasslands. Norwegian Research Council, Klimaforsk program.
- 2014-17 TESL: Tailoring the ecosystem services approach to landscape level management in the Lofoten area. Norwegian Research Council, Miljø2015 program.
- 2013-16 OpenNESS: Operationalisation of natural capital and ecosystem services: from concepts to real-world applications. European Commission.
- 2012-15 BESAFE: Biodiversity and ecosystem services: arguments for our future environment. European Commission.
- 2010-14 POLICYMIX: Assessing the role of economic instruments in policy mixes for biodiversity conservation and ecosystem services provision. European Commission.

COMMISSIONS OF TRUST

- 2006- Referee activities: Around 3-4 papers per year in ca. 20 journals, incl. Journal of Environ. Econ. & Manage., Environ. & Res. Econ., Resource and Energy Economics, Journal of Health Economics, Ecological Economics, Journal of Forest Economics, Global Environmental Change, European Review of Agricultural Economics, Science of the Total Environment, Ecosystem services: Science, Policy & practice.
- 2012- Other referee activities, member of scientific panels and advisory roles: Norwegian Research Council (2016-). Scientific panel for “The Economics of ecosystems and biodiversity” conference in Leipzig 2012; International Initiative for Impact Evaluation (3ie); European Commission, Dir. Gen. for Research & Innovation (2011, 12, 18); Revenue Watch Institute; Member of scientific panel for Europ. Assoc. of Environ. & Res. Economists in Prague (2012), Toulouse (2013), Zurich (2016), Athens (2017), Manchester (2019); Berlin (2020), World Congress of Environment and Resource Economists (Istanbul 2014, Gothenburg 2018). PhD Committees: Heini Ahtiainen, Dep. of Economics and Management, Univ. of Helsinki, 2015/6. Katarina Östberg, Centre for Environ. & Res. Econ. & Dep. of Forest Econ., Swedish Uni. of Agricultural Sciences, Umeå, 2016.
- 2011-13 Managing editor of the peer review journal of the Norwegian Association of Economists, Samfunnsøkonomen.

MEMBERSHIPS OF ACADEMIES / SCIENTIFIC SOCIETIES

- 2005- European Association of Environmental and Resource Economists (EAERE), Norwegian Association of Economists, The International Society for Ecological Economics (ISEE), Meta-Analysis of Economic Research (MAER) Network.

Track record

1. The total number of publications during the career:

43 scientific peer review publications: 34 journal papers, 6 book chapters, 5 editorials.

Around 150 policy analysis reports. Google Scholar (GS) Citations: 1664. Last 5 years: 1131.

Web of Science: 521 (without self-citations). GS h-index: 21, GS i10-indeks: 31.

2. A list of up to ten publications, from the last ten years:

1. Skeie, M. A., H. Lindhjem, S. Skjeflo and S. Navrud (2019) [Smartphone and tablet effects | contingent valuation web surveys—No reason to worry?](#) *Ecological Economics* 165 [GS citations: 0]
2. Grimsrud, K., H. Lindhjem, H., D. Barton and S. Navrud (2018) [“Challenges to ecosystem service valuation for wealth accounting”](#). In Managi, S. and P. Kumar (eds). *Inclusive Wealth Report 2018: Measuring Progress toward Sustainability*. Routledge, New York, USA. [GS citations: 0]
3. Kaltenborn, B.P., J.D.C. Linnell, E. G. Baggethun, H. Lindhjem, J. Thomassen and K. Chan (2017) [“Ecosystem services and cultural values as building blocks for ‘The good life’. A case study in the community of Røst, Lofoten Islands, Norway”](#). *Ecological Economics* 140:166-176. [GS citations: 27]
4. Bredin, Y., H. Lindhjem, J. van Dijk, J.D. Linnell (2015) [“Mapping value plurality towards ecosystem services in the case of Norwegian wildlife management: A Q analysis”](#) *Ecological Economics* 118:198-206, October 2015. [GS citations: 26]
5. Mitani, Y. and H. Lindhjem (2015) [“Forest owners' participation in voluntary biodiversity conservation in Norway: What does it take to forego forestry for eternity?”](#) *Land Economics* 91(2): 235-251, May 2015. [GS citations: 11]
6. Lindhjem, H. and Y. Mitani (2012) [“Forest owners’ willingness to accept compensation for voluntary conservation: A contingent valuation approach”](#). *Journal of Forest Economics* 18(4): 290-302. [GS citations: 54]
7. Lindhjem, H. and S. Navrud (2011) [“Using Internet in Stated Preference Surveys: A review and comparison of survey modes”](#). *International Review of Environmental and Resource Economics* 5(4): 309-351. [GS citations: 107]
8. Lindhjem, H., S. Navrud, N-A Braathen and V. Biaisque (2011) [“Valuing mortality risk reductions from environmental, transport and health policies: A global meta-analysis of stated preference studies”](#). *Risk Analysis* 31(9): 1381-1407. [GS citations: 175]
9. Lindhjem, H. and S. Navrud (2011) [“Are Internet surveys an alternative to face-to-face interviews in contingent valuation?”](#) *Ecological Economics* 70(9): 1628-1637. [GS citations: 178]
10. Lindhjem, H. and S. Navrud (2009) [“Asking for Individual or Household Willingness to Pay for Environmental Goods? Implication for aggregate welfare measures”](#), *Environmental and Resource Economics* 43(1):11-29. [GS citations: 63]

3. Research monographs:

Lindhjem, H. (2009) Methodological Issues in Meta-Analysis, Benefit Transfer and Environmental Valuation. PhD Thesis. Department of Environmental Economics and Resource Management, Norwegian University of Life Sciences. 215 pages.