

CURRICULUM VITAE

Niels Strange, Professor

Profile Niels Strange, born April 2, 1969. Has been working with forest and nature management planning, environmental economics and planning, environmental behaviour, economics under uncertainty, landowner behaviour and contract design, multi-criteria analysis, and benchmarking. Director of the EMMC SUFONAMA(2007-). Co-Pi in the Danish National Research Foundation Centre of Macroecology, Evolution and Climate (2010-). Member of several national committees for evaluating the Danish biodiversity protection strategies

Education

	2009	Dr. agro
	2000	PhD
	1996	MSc Forestry

	Period	
Employment activities	2008-	Professor in Management Planning of Forest and Nature, University of Copenhagen
	2003-2008	Associate Professor in Forest and Natural Resources Policy, University of Copenhagen/The Royal Veterinary and Agricultural University
	2000-2003	Assistant Professor in Forest and Natural Resources Policy, The Royal Veterinary and Agricultural University
	1996-2000	Phd, The Royal Veterinary and Agricultural University
	2017-	Member of the National Advisory Board for the Ministry of Environment and Food of Denmark concerning the designation of protected areas for biodiversity
	2010-	Co-Pi in the Danish National Research Foundation Centre of Macroecology, Evolution and Climate
	2007-	Director of the EMMC SUFONAMA
	2000-	Member of the Editorial Board of Landøkonomisk Tidsskrift, Forest Policy and Economics. Referee for a number of journals: Science; Trends in Ecology and Evolution; Agricultural Economics; Ecological Applications; Ecology Letters; Conservation Biology; Biological Conservation; Resource and Energy Economics; Environmental Resource Economics.
	1997	Visiting research fellow Oregon State University (6 mths)
	2014	Visiting Professor University of British Columbia (2 mths)
	2016/2017	Visiting Professor University of Queensland (4.5 mths)

	Period	Course name	BSc/MSc/PhD, ECTS	Responsible (Y/N)
Teaching activities The last 5 years	2009-	Forest and Nature Management Planning	MSc, 15	Y
	2012	Climate Change and Forest Policies	MSc, 7.5	Y
	2007-	Summer course in Sustainable Forest and Nature Management	MSc, 7.5	Y
	2012-	Location specific field knowledge course	MSc, 7.5	Y
	2016-	Thematic course in Nature, Environment and Society	MSc, 15	Y

PUBLICATIONS AND GRANTS

Selected publications (maximum of 10 publications)

- Nielsen ASE, Strange N, Bruun HH, Jacobsen JB. 2017. Effects of preference heterogeneity among landowners on spatial conservation prioritization. *Conservation Biology*.
- Hammill E, Tulloch AIT, Possingham HP, Strange N, Wilson KA. 2016. Factoring attitudes towards armed conflict risk into selection of protected areas for conservation. *Nature Communications* **7**:11042.
- Petersen, A.H. et al. 2016. 'Conserving What, Where and How? Cost-Efficient Measures to Conserve Biodiversity in Denmark'. *Journal for Nature Conservation* **29**: 33–44.
- Filyushkina A, Strange N, Löf M, Ezebilo EE, Boman M. 2016. Non-market forest ecosystem services and decision support in Nordic countries. *Scandinavian Journal of Forest Research* **31**:99–110.
- Dallimer M, Strange N. 2015. Why socio-political borders and boundaries matter in conservation. *Trends in Ecology & Evolution*:1–8.
- Lundhede TH, Jacobsen JB, Hanley N, Strange N, Thorsen BJ. 2015. Incorporating Outcome Uncertainty and Prior Outcome Beliefs in Stated Preferences. *Land Economics* **91**:296–316.
- Pasgaard, Maya et al. 2015. 'Geographical Imbalances and Divides in the Scientific Production of Climate Change Knowledge'. *Global Environmental Change* **35**: 279–88.
- Lundhede TH, Jacobsen JB, Hanley N, Fjeldså J, Rahbek C, Strange N, Thorsen BJ. 2014. Public support for conserving bird species runs counter to climate change impacts on their distributions. *PLoS ONE* **9**.
- Broch SW, Strange N, Jacobsen JB, Wilson KA. 2013. Farmers' willingness to provide ecosystem services and effects of their spatial distribution. *Ecological Economics* **92**:78–86.
- Zheng Y, Byg A, Thorsen BJ, Strange N. 2013. A Temporal Dimension of Household Vulnerability in Three Rural Communities in Lijiang, China. *Human Ecology* **42**:283–295.

Grants (maximum of 5 grants)

EU Horizon 2020, Tech4Effect [Knowledge and Technologies for Effective Wood Procurement], Approximate grant size DKK of IFRO part: 3.550.000. Participant and WP leader.

The EU FP7 People programme, Marie Curie International Post Doc: TREUEVALUE—TRans-national European Ecosystem VALUEs of grasslands, Approximate grant size DKK: 2.250.000. Participant.

The Marie Curie International Post Doc: No Net Loss, Approximate grant size DKK: 2.300.000. Participant.

The European Commission grant for the Erasmus Mundus Masters Programme: "Sustainable Forest and Nature Management" (2007-2017). Approximate grant size: DKK 51,500,000 (the majority is student scholarships). Principal Leader.

Danish National Research Foundation, Socio-economics of biodiversity and conservation, Approximately grant size: DKK 4.000.000. Participant and Co-PI.

Quantitative performance indices in Scopus

Scientific peer-reviewed papers: 38

H-index: 14