

Dr. Martin C. Hänsel

Curriculum Vitae

August 2018

Address: Department of Economics & Kiel University,
Wilhelm-Seelig Platz 1, 24118 Kiel, Germany.

Phone: +49 151-58156081

Email: haensel@economics.uni-kiel.de

WWW: <http://www.eree.uni-kiel.de/en/team/martin-hansel>

Education and Qualifications

07/2018	PhD in Quantitative Economics, Thesis: “Essays on the Economics of Mitigating Climate Change”	Kiel University (CAU Kiel)
2016-2018	Doctoral Program “Integrated School of Ocean Science”	Future Ocean Cluster of Excellence, Kiel
2014-2018	Doctoral Program “Quantitative Economics”	Kiel University
2011-2013	MSc in Economics	Kiel University [Excellent]
2006	Abitur	Stiftsschule Amöneburg

Affiliations and Professional Experience

2014-present	Research Assistant in the Group of Environmental, Resource and Ecological Economics (Prof. Dr. Martin Quaas), Department of Economics	Kiel University
2016-2017	Visiting Researcher in the Group of Jeroen C.J.M. van den Bergh, Institute for Environmental Science and Technology	Autonomous University of Barcelona
2012-2013	Student Assistant at Business Development and Technology Transfer Corporation of Schleswig-Holstein	Kiel
2010	Internship Hapag Lloyd (Shipping industry)	Hamburg
2008-2009	Research and Teaching Assistant Micro- and Macroeconomics	Bremerhaven University of Applied Sciences

Research Interests

Primary: Environmental, Resource and Ecological Economics

Secondary: Climate Economics, Energy Economics, Environmental Macroeconomics, Sustainability Economics, Social-Ecological Systems, Sustainability Science

Peer Reviewed Publications

Hänsel, M. C. and M.F. Quaas (2018). Intertemporal Distribution, Sufficiency, and the Social Cost of Carbon, *Ecological Economics* 146: 520–535.

Working Papers

Drupp, M. A. and M. C. Hänsel (2018). Relative Prices and Climate Policy Evaluation: How the Scarcity of Non-Market Goods Drives Policy Evaluation. *Kiel University Economics Working Paper 2018-01*.

Hänsel, M. C. (2018). Taxing Interacting Externalities of Ocean Acidification, Global Warming and Eutrophication: A General Equilibrium Analysis. *submitted*.

Hänsel, M. C., R. Voss, M. F. Quaas, M. H. Stiasny, and M. T. Stoeven (2018). Socioeconomic Impacts of Ocean Warming and Acidification on Northeast Arctic Cod. *Case Study within the AMAP Arctic Ocean Acidification Assessment II*.

Voss, R., M. F. Quaas, M. H. Stiasny, M. C. Hänsel, G. A. Stecher Justiniano Pinto, T. Reusch, J. Schmidt, and A. Lehmann (2017). Economic viability of Baltic Cod Fishery requires both - Meeting Global Climate Targets and Improving Local Ecosystem Management. *submitted*.

Presentations on International Conferences and Workshops

2017	EAERE Conference Athens, EAERE-FEEM-VIU European Summer School in Resource and Environmental Economics, Venice, World Conference on Natural Resource Modeling, Barcelona
2016	Special session on Environment and Economic Growth, IPAG 7th International Research Meeting in Business and Management, Nice
2016	ERSC Workshop on Climate Ethics and Climate Economics: Discounting the Future, Oxford
2015	World Conference on Natural Resource Modeling, Bordeaux
2015	EAERE Conference, Helsinki
2014	Workshop in Sustainability Economics: Intergenerational Justice under Uncertainty, Camp Reinsehlen
2014	CERE Ulvön Conference on Environmental Economics, Ulvön (Sweden)

Teaching Experience

2016 to present	Seminar Environmental and Resource Economics (Master)
2016 to present	Intermediate Microeconomics (Bachelor)
2015 to present	Sustainability Economics (Bachelor/Master)
2008-2009	Introduction to Microeconomics (Bachelor)
2008-2009	Introduction to Macroeconomics (Bachelor)

Research Funding, Scholarships and Awards

10/2016-03/2017	Third-party funding by the Kiel Cluster of Excellence “The Future Ocean” for proposal entitled: Assessing Temperature versus Ocean Acidification Dynamics in an Integrated Model of Environmental Quality and the Global Economy
2015-present	e-fellows Scholarship
2015	Best Scientific Poster Award on World Conference on Natural Resource Modeling, Bordeaux

Professional Activities

2015-present	Member of the Resource Modeling Association
2014-present	Member of the European Association of Environmental and Resource Economists

Language and Software Skills

Languages	German (native), English (fluent), Spanish (advanced)
Software	Microsoft Office, AMPL Mathematical Programming Language, Latex, Matlab, Stata, Mathematica

References

Prof Dr. Martin F. Quaas
Department of Economics
Kiel University (CAU Kiel)
quaas@economics.uni-kiel.de

Prof. Dr. Jeroen C.J.M. van den Bergh
Institute for Environmental Science and Technology
Universitat Autònoma de Barcelona
Jeroen.Bergh@uab.cat