





















CURRENT POSITIONS	Assistant professor , NHH Norwegian School of Economics	09/2023–
	Lecturer , Central-German Doctoral Program Economics	2022–
POSITIONS HELD	Postdoc , Swedish University of Agricultural Sciences	09/2021–08/2023
FIELDS	Environmental economics () , game theory () , experiments ()	
PEER-REVIEWED PUBLICATIONS	Heijmans, R.J.R.K. Adjustable Emissions Caps and the Price of Pollution. <i>Journal of Environmental Economics and Management</i> . 	
	Gerlagh, R., Heijmans, R.J.R.K. , & Rosendahl, K. E. (2022). Shifting Concerns for the EU ETS: Are Carbon Prices Becoming Too High? <i>Environmental Research Letters</i> . 	
	Gerlagh, R., Heijmans, R.J.R.K. , & Rosendahl, K. E. (2021). An Endogenous Emissions Cap Produces a Green Paradox. <i>Economic Policy</i> . 	
	Gerlagh, R., Heijmans, R.J.R.K. , & Rosendahl, K. E. (2020). COVID-19 Tests the Market Stability Reserve. <i>Environmental and Resource Economics</i> . 	
	Gerlagh, R., & Heijmans, R.J.R.K. (2019). Climate-Conscious Consumers and the Buy, Bank, Burn Program. <i>Nature Climate Change</i> . 	
WORKING PAPERS	Heijmans, R.J.R.K. Time Horizons and Emissions Trading. 	
	Heijmans, R.J.R.K. Unraveling Coordination Problems. 	
	Heijmans, R.J.R.K. Network Subsidies. 	
	Ferguson, S., & Heijmans, R.J.R.K. Climate Policy And Trade In Polluting Technologies. 	
	Heijmans, R.J.R.K. , & Moura, A. Pandemic Policy in a Global Game. 	
	Gerlagh, R., Heijmans, R.J.R.K. , & Rosendahl, K. E. Flexible Emissions Caps and Counterproductive Climate Policies. 	
ONGOING RESEARCH	Heijmans, R.J.R.K. , & Suetens, S. Comparing Policies to Solve Coordination Problems: Evidence From the Lab.  	
	Heijmans, R.J.R.K. & Van Damme, E.E.C. Sequential Global Games. 	
	Heijmans, R.J.R.K. , & Spiro, D. Multiple Expectations-Based Equilibria in the EU ETS.  	
	Heijmans, R.J.R.K. , & Rausch, S. Carbon Prices and the Social Value of Emissions.  	
SELECTED GRANTS	Handelsbanken Research Foundation . Principal Investigator. Grant amount: 1.370.000 SEK. Project title: <i>Trading Emissions to Combat Climate Change: Problem or Promise?</i>	

TEACHING	Environmental & resource economics (MSc)	2021-present
	Mathematics (PhD)	2022-present
	Thesis supervision (BSc, MSc)	2017-present
INVITED TALKS	2023: NHH, Norwegian School of Economics, [NO]; University of Copenhagen [DK]; University of Oslo [NO]; Frisch Centre [NO]; University of Aberdeen [UK]	
	2022: University of Montpellier [FR]; Umeå University [SE]; Leibniz Zentrum für Europäische Wirtschaftsforschung [DE]	
	2021: NHH, Norwegian School of Economics [NO]; Ministry of Finance [DE]; Swedish University of Agricultural Sciences [SE]	
	2020: Tilburg University [NL]; Nova SBE Health Economics & Management Knowledge Center [PT]; Universidad del Rosario [CO]	
	2019: CPB Netherlands Bureau for Economic Policy Analysis [NL]; Dutch emissions authority [NL]	
EDUCATION	PhD in Economics , Tilburg University	2021
	MSc in Economics , Tilburg University	2017
	BSc in Economics , Tilburg University	2015
RESEARCH VISITS	Deutsche Bundesbank , Frankfurt	September 2023
ADMIN	Seminar organizer , SLU	2021-present
REFeree SERVICES	Journal of the Association of Environmental and Resource Economists, Journal of Environmental Economics and Management, Nature Climate Change, Resource and Energy Economics, Energy Economics, Annals of Economics and Statistics, Energy Journal, One Earth	
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	Citizenship: The Netherlands	
	Family: Married to Olga Heijmans, née Kuryatnikova (a mathematician)	