

Christoph Schulze

CONTACT INFORMATION	Leibniz Centre for Agricultural Landscape Research (ZALF), Eberswalder Straße 84, 15374 Müncheberg, Germany	 +49 33432 82 417  christoph.schulze@zalf.de  crokology.github.io  @crokochris
RESEARCH INTERESTS	<i>Primary:</i> Ecological Economics, Experimental Economics, Non-market Valuation <i>Secondary:</i> Public Finance, Econometrics, Policy Evaluation, Ecosystem Services	
CURRENT POSITION	PhD researcher at Leibniz Centre for Agricultural Landscape Research (ZALF) e.V. Working group: Governance of Ecosystem Services	
EDUCATION	PhD candidate, Leibniz University Hannover <i>"The institutional design of privately financed agri-environmental climate measures"</i> (June 2018 – 2024 <i>exp.</i>) Advisor: Bettina Matzdorf M.Sc. in Ecological Economics (with Distinction), University of Edinburgh (September 2017 – August 2018) M.Sc. in International Economics, University of Tübingen (October 2013 – October 2016) B.Sc. in International Economics, University of Tübingen (October 2009 – June 2013)	
PEER REVIEWED PUBLICATIONS	Schulze, C. , & Matzdorf, B. (2023). The institutional design of agri-environmental contracts-How stakeholder attitudes can inform policy making. Q Open, qoad001. OA Link Rommel, J., Sagebiel, J., Baaken, M. C., Barreiro-Hurlé, J., Bougherara, D., Cembalo, L., ... & Zagórska, K. (2022). Farmers' risk preferences in 11 European farming systems: A multicountry replication of Bocquho et al.(2014). Applied Economic Perspectives and Policy. OA Link Rommel, J., Schulze, C. , Matzdorf, B., Sagebiel, J., & Wechner, V. (2022). Learning about German farmers willingness to cooperate from public goods games and expert predictions. Q Open. OA Link Sattler, C., Rommel, J., Chen, C., Garca-Llorente, M., Gutierrez-Briceo, I., Prager, K., Schulze, C. ... & Kelemen, E. (2022). Participatory research in times of COVID-19 and beyond: Adjusting your methodological toolkits. One Earth, 5(1), 62-73. OA Link Tafel, L., Ott, E., Brillinger, M., Schulze, C. , & Schröter, B. (2021). Attitudes of administrative decision-makers towards nature-based solutions for flood risk management in Germany. Sustainability Science, 1-15. OA Link Glenk, K., Faccioli, M., Martin-Ortega, J., Schulze, C. , & Potts, J. (2021). The opportunity cost of delaying climate action: Peatland restoration and resilience to climate change. Global Environmental Change, 70, 102323. OA Link Norris, J., Matzdorf, B., Barghusen, R., Schulze, C. , & van Gorcum, B. (2021). Viewpoints on Cooperative Peatland Management: Expectations and Motives of Dutch Farmers. Land, 10(12), 1326. OA Link	

ACADEMIC PROJECT EXPERIENCE	VISIONARY (ZALF - Horizon Europe funded)	Sep 2022 – Aug 2026
	<ul style="list-style-type: none"> • Transition of agri-environmental systems to more biodiversity-friendly food systems 	
	Contracts2.0 (ZALF - H2020 funded)	Jun 2019 – April 2023
	<ul style="list-style-type: none"> • Ex ante analysis of novel agri-environmental contracts (result-based, collective, value chain) 	
	AgoraNatura (ZALF - BMBF funded)	Jun 2018 – September 2021
	<ul style="list-style-type: none"> • Assessing farmer's preferences for the institutional design of privately financed agri-environmental contracts 	
PHD TRAINING	<ul style="list-style-type: none"> • Applied Microeconometrics and Impact Analysis (2021) • Agent-based Modelling in Agricultural and Resource Economics (2021) • AFEPA Summer School - Behavioural economics (2019) • Choice modelling and stated preference survey design (2018) • InfraTrain Autumn School - Econometrics for the Analysis of Environmental Policy Interventions (2018) 	
CONFERENCES & SEMINARS	<p>2022: International Choice Modelling Conference in Reykjavik, REECAP seminar (Uppsala, Sweden), 183rd EAAE seminar (Zagreb, Croatia)</p> <p>2021: 16th Congress of European Association of Agricultural Economics in Prague, 26th Annual conference of European Association of Environmental and Resource Economists in Berlin, 3rd Ecosystem Services Partnership Europe conference in Tartu, Landscape 2021 conference</p> <p>2020: Economics of Biodiversity Conservation under Climate Change, Leibniz Environment and Development Symposium (LEADS)</p> <p>2019: 10th World Conference of the Ecosystem Services Partnership, 13th International conference of the European Society for Ecological Economics</p>	
TEACHING EXPERIENCE	<p>Introduction to Discrete Choice Analysis Faculty workshop University of Zagreb</p> <p>Environmental Economics (undergraduate) Eberswalde University for Sustainable Development</p> <p>Environmental Valuation (Graduate seminar) Leibniz University Hannover</p> <p>Introduction to Q methodology Doctoral Certificate Program in Agricultural Economics</p>	<p>Instructor January 2023</p> <p>Co-instructor 2019 - present</p> <p>Co-instructor 2020 - present</p> <p>Co-instructor 2021 - present</p>
SUPERVISION	<p>Franka Pätzke (Co-supervision of MSc Dissertation)</p> <p>Lina Larsson (Co-supervision of MSc Dissertation)</p> <p>Leopold Tafel (Co-supervision of MSc Dissertation)</p> <p>Andrej Hagemüller (Co-supervision of MSc Dissertation)</p>	<p>2022</p> <p>2021</p> <p>2021</p> <p>2020</p>
OTHER	<p>PhD representative</p> <p>Class representative</p> <p>Student council</p>	<p>Jan 2020 – Dec 2020</p> <p>Sep 2017 – Aug 2018</p> <p>Oct 2009 – Aug 2014</p>
ADDITIONAL SKILLS	<p>Computer programming and survey software:</p> <ul style="list-style-type: none"> • R, Stata, Excel, Qualtrics, SurveyEngine 	

Languages:

- German (Native), English (Full Professional), Spanish (Full Professional), French (Basic), Polish (Basic)

Type-Setting:

- \LaTeX , MS Office

August 11, 2023

REFERENCES **Bettina Matzdorf**, primary supervisor
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Swedish University of Agricultural Sciences
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