

JASMIN WEHNER

Web: <https://wehnerjasmin.github.io/> ◇ Email: jw2754@cornell.edu
based in Ithaca, US

RESEARCH INTERESTS

Carbon markets for agriculture, Methane emissions, Climate change adaptation and mitigation policies, Agricultural markets, and Food Security

EDUCATION

Cornell University 10/2024 - present
Visiting Graduate Researcher, from 01/2025: Postdoctoral Associate Ithaca, USA
Project: Dairy Anaerobic Digestion and Carbon Emissions Project

Georg August Universität Göttingen 09/2021 - 10/2024
PhD Program in Agricultural Economics Göttingen, Germany
Research Training Group Sustainable Food Systems
Title: "Climate Change Adaption and Market Power in the Dairy Sector"

Cornell University 09/2023 - 12/2023
Research Stay Ithaca, USA
Project: Farm level drivers of anaerobic digester installations on dairy farms across the US

Humboldt University of Berlin 10/2017 - 05/2021
Master of Science in Agricultural Economics Berlin, Germany

Andrássy University Budapest 09/2016 - 02/2017
Visiting student, Course work in International Economics and Business Budapest, Hungary

Humboldt University of Berlin 10/2014 - 09/2017
Bachelor of Science in Economics Berlin, Germany

RESEARCH OUTPUT

Wehner, J., & Yu, X. (2023). Carbon tax on milk products and the exact consumer welfare measure in emerging economies. *Agribusiness*, 129. DOI

WORK EXPERIENCE

European Food Safety Authority 02/2020 - 07/2021
Trainee at Evidence Management (DATA) Unit, now: Integrated Data Unit Parma, Italy

Potsdam Institute for Climate Impact Research 04/2018 - 01/2020
Student Assistant at Research Department II "Climate Resilience" Potsdam, Germany

CONFERENCES

2025: XVIII EAAE Congress (Bonn, Germany), AAEA & WAEA Annual Meeting (Denver, CO, US), NAREA Annual Meeting (Burlington, VT, US)
2024: 32rd ICAE (New Delhi, India), 5th SECU Congress (Leuven, Belgium)
2023: XVII EAAE Congress (Rennes, France)
2022: AgEconMeet (Göttingen, Germany)

HONOURS AND ACHIEVEMENTS

Career Advancement and Mentorship Program	2025-2026
EXECON Scholarship	2025

WORK IN PROGRESS

Wehner, J., Zhang, W., Wolf, C. (2025). "Farm level drivers of anaerobic digester installations on dairy farms across the US"
(with Wendong Zahng and Chris Wolf)
Wehner, J., X. Yu (2025). Drivers Of The Global Thirst For Milk. Sustainable Food Discussion Paper 11, University of Goettingen.
Wehner, J., J.H. Feil, X. Yu (2025). Investigating market power in the German dairy industry. SustainableFood Discussion Paper 12, University of Goettingen.

JOURNAL SERVICE

Reviewer for Agricultural Economics (1), Food Security (4), Science of the Total Environment (1), Agribusiness (1), Austrian Journal of Agricultural Economics and Rural Studies (1)

OTHER

Languages	German (mother tongue), English (proficient), Russian and French (basic)
Statistical programming	R, SAS and MS Excel (professional knowledge), Python (basic knowledge)
Optimization modeling	GAMS (basic knowledge)
Survey tools	Qualtrics (professional knowledge)