

# JASMIN WEHNER

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## RESEARCH INTERESTS

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Agricultural methane emissions, Dairy economics, Agricultural markets, and Sustainable Food Systems

## EDUCATION

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**Cornell University** 01/2025 – present  
Postdoctoral Associate USA

*EDF-funded projects:*

1) *Assessing the Scale, Longevity and Equity of Methane Emission Reduction from Dairy Anaerobic Digester Systems with Cornell Pro Dairy*

2) *Market Opportunities to Reduce Dairy Farm Enteric Methane Emissions: Assessing producer and consumer acceptance of feed additives*

Visiting Graduate Researcher 10/2024 – 12/2024

Research Stay 09/2023 – 12/2023

**Georg August Universität Göttingen** 09/2021 – 10/2024  
*PhD Program in Agricultural Economics* Germany

*Research Training Group Sustainable Food Systems*

*Title: "Climate Change Adaption and Market Power in the Dairy Sector"*

**Humboldt University of Berlin** 10/2017 – 05/2021  
*Master of Science in Agricultural Economics* Germany

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

**Humboldt University of Berlin** 10/2014 – 09/2017  
*Bachelor of Science in Economics* Germany

## RESEARCH OUTPUT

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Liu, S., Wehner, J., Feil, J.-H., & Yu, X. (2025). Harmony, Conflict, and Evolution of the Common Agricultural Policy in Europe: A Text Mining Survey. *Modern Agriculture*, 114. DOI

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

## WORK EXPERIENCE

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

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

## WORK IN PROGRESS

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Wehner, J., Zhang, W., Wolf, C. (2025). “Farm level drivers of anaerobic digester installations on dairy farms across the US”  
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.

## CONFERENCES

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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

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Career Advancement and Mentorship Program (\$400)	2025-2026
EXECON Scholarship (\$1,000)	2025
TRUST Scholarship (\$400)	2025

## JOURNAL SERVICE

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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

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