Christina Maschmann

RESEARCH FIELDS

Econometric Theory of Nonlinear Panel Data Models with Factor Structures

EDUCATION

2023 – exp. 2028 PhD Candidate in Economics, Lund University Supervisors: Joakim Westerlund and Simon Reese

2020 – 2022 MSc Economics, Lund University

2016 – 2020 BSc Economics, Heidelberg University

Work in Progress

Conference and Seminar Presentations

2025 (scheduled)	Internal Econometrics Seminar (Lund), NY Camp Econometrics (Bolton Landing, NY),
	ICEEE (Palermo), Econometrics Workshop (Gothenburg), IPDC (Montpellier)

2024 8th Swedish Conference in Economics (Lund)

Teaching

2025	Time Series Analysis (Master-level Course), Teaching Assistant
2025	Introductory Course in Microeconomics (Bachelor-level Course), Teaching Assistant
2024-present	Machine Learning from a Regression Perspective (Master-level Course), Teaching Assistant
2023-present	Data Science Lab, Lab Coordinator and Teacher

HONOURS, GRANTS, AND SCHOLARSHIPS

2024 Winner of the 25th Edition of the Econometric Game, Team Captain

University Service

2024 - 2025	Chief Financial (Officer (Vice	Chair) of Lund's	Doctoral Student	Union (LDK)
2024 2020	Cinci i manciai v		Chan / Or Land	Doctoral Student	Omon (DDIX)

2024 Active Member of the Communications Project Group within Lund's Doctoral Student Union

(LDK)

OTHER EMPLOYMENT

2022 - 2023	PPI AG, Consultant Payments
2021 - 2022	PPI AG, Working Student Consulting Payments
2020	Accenture GmbH, Management Consulting Intern
2017 - 2020	Heidelberg University, Research Assistant of Prof. Dr. Feuerstein at the Chair of International
	Economics
2019	HSBC Germany, Private Banking Intern

[&]quot;Estimation of Panel Data Models with Nonlinear Factor Structure." (with Joakim Westerlund)

Programming and Software: Python, R, HPC (SLURM/sbatch), LATEX

Languages: Russian (Native), German (Native), English (Fluent), Swedish (Intermediate)