Lovisa Rambjer

The Institute for Evaluation of Labour Market and Education Policy (IFAU)
Sweden

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https://lovisarambjer.github.io/

Research Interests

Labor Economics and Economics of Artificial Intelligence

Academic Positions

2026 - **Postdoctoral Researcher** (Tenure Track) at IFAU
The Institute for Evaluation of Labour Market and Education Policy

Education

2019 - 2026 **PhD in Economics**, Uppsala University
Dissertation: Algorithms, Incentives, and Information:
Essays on Labor Markets and Public Service Provision
Main Supervisor: Professor Peter Fredriksson
Co-Supervisor: Associate Professor Georg Graetz

Visiting Student, Boston University, Spring 2025. Host: Daniele Paserman.
Visiting Student, CREST Paris, Spring 2025. Host: Arne Uhlendorff.
Leave of absence for full-time work 2022-2023 (24 months)

2017 - 2018 **MSc in Economics**, Stockholm School of Economics (60/120 ECTS)

2015 - 2017 **BSc in Economics** (Hons), Gothenburg University
Exchange semester, Università Commerciale Luigi Bocconi.

Teaching Experience

2020/2021 Teaching assistant, Intermediate Macroeconomics BSc, Uppsala University
2018 Teaching assistant, Introductory Microeconomics BSc,
Stockholm School of Economics

Presentations

2026: WZB Berlin, Örebro University, Stockholm University, IFAU (Uppsala), Hiring and Job Search Workshop (Paris), SOLE conference (Denver, US), Swedish Conference in Economics.

2025: EEA Congress (Bordeaux), IFAU seminar (Uppsala), CREST-IFAU Workshop - Evaluating Labor Market Policies (Paris), CESifo Junior Workshop in Labor Economics (Munich), CREST PhD seminar (Paris), Doctoral Workshop on the Economics of Digitization (Tolouse), Boston University Micro workshop.

2024: UCLS Annual Meeting (Uppsala), the Swedish Public Employment Service, Nordic Public Policy Symposium (Copenhagen)

Affiliations

Uppsala Center for Labor Studies (UCLS)
WASP-HS research cluster on AI, Structural Change, and the Future of Work.

Grants

Tom Hedelius Research Grant for Graduate Studies Abroad, 2020, of SEK 300 000.

Skills

Programming: Stata, Python.
Language: Swedish (native), English (fluent).