

Hannah Katharina Engljählinger

PhD Candidate at Sant'Anna School of Advanced Studies, Pisa

PERSONAL INFORMATION

Citizenship: Austrian
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EDUCATION

Since Sep 2020 **PhD in Economics**
Sant'Anna School of Advanced Studies, Pisa, Italy
PhD Thesis: Three Essays on Economic Inequality and Macroeconomic Dynamics

2018 – 2019 **M.Sc in Economic Analysis and Policy** (mention très bien)
Université Sorbonne Paris Nord & Paris-Diderot, Paris, France
Erasmus Mundus Joint Master's Course "Economic Policies in the Age of Globalisation" (EPOG)

2017 – 2019 **M.Sc in Political Economy, Macroeconomics and Finance** (with distinction)
Kingston University London, United Kingdom
Erasmus Mundus Joint Master's Course (EPOG)

2013 – 2016 **B.Sc in Economics**
Vienna University of Economics and Business, Austria

RESEARCH INTERESTS

Agent-based computational economics; income and wealth inequality; financial stability; climate finance; business cycles and economic growth; economic policies; stock-flow consistent modelling.

PUBLICATIONS

Engljaehlinger, H., Napoletano, M., Palagi, E., & Roventini, A., (2024). Meritocracy's Hidden Costs: An Agent-Based Model of Education, Inequality and Growth. Available at SSRN: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4947795.

Engljaehlinger, H. , & Stracca, L. (2020). Firm-specific Shocks and Contagion: Are Banks Special? ECB Working Paper No. 20202481.

CURRENT POSTIONS AND AFFILIATIONS

Since Oct 2024 Research Fellow: Sant'Anna School of Advanced Studies, Institute of Economics, Pisa, Italy.

Since Feb 2024 Guest Research Assistant: International Institute for Applied Systems Analysis (IIASA), Advancing Systems Analysis (ASA) Program, Exploratory Modeling of Human-natural Systems (EM) Research group.

Since Jan 2024 Consultant: World Bank, Coalition for Capacity on Climate Action (C3A).

VISITING PERIODS

Feb – June 2024	Guest Research Assistant: International Institute for Applied Systems Analysis (IIASA), Advancing Systems Analysis (ASA) Program, Exploratory Modeling of Human-natural Systems (EM) Research group, Austria.
Oct – Dec 2021	Visiting PhD Student: Université Côte d’Azur, <i>Groupe de Recherche en Droit, Economie, Gestion (GREDEG)</i> , France.
Feb – June 2015	Exchange Student: Universitat Autònoma de Barcelona, Spain.

EMPLOYMENT HISTORY

Since Jan 2024	Consultant: Coalition for Capacity on Climate Action (C3A) <i>World Bank, remote</i>
Jun – Aug 2020	Analyst: Division International Policy Analysis (IPA) in the Directorate General International & European Relations <i>European Central Bank, Frankfurt, Germany</i>
Jun 2019 – May 2020	Trainee: Directorate General International & European Relations (DG/I) <i>European Central Bank, Frankfurt, Germany</i>
Jun – Sep 2018	Intern: Division for Macprudential Surveillance of the Non-Banking System within the Directorate for General Financial <i>Bundesbank, Frankfurt, Germany</i>
Jan – Feb 2017	Intern: Commercial office of the Austrian Embassy <i>Austrian Chamber of Commerce, Santiago, Chile</i>
Sep – Nov 2016	Intern: Department for International Business <i>Vienna Business Agency, Vienna, Austria</i>

CONFERENCES AND SUMMER SCHOOLS

Sep 2024	36th EAEPE Conference 2024 , Bilbao, Spain.
Jul 2024	27th Workshop on Economic Science with Heterogeneous Interacting Agents (WEHIA) , Bamberg, Germany.
Mar 2024	International EPOC Doctoral Workshop 2024 , Venice, Italy.
Oct 2023	27th FMM Conference “Inflation, Distributional Conflict and Just Transition” , Berlin, Germany.
Jul 2023	29th International Conference in Computing in Economics and Finance , Nice, France.
Jun 2023	26th Workshop on Economic Science with Heterogeneous Interacting Agents (WEHIA) , Koper, Slovenia.
Mar 2023	YSI pre-conference to the IARIW-Bol Conference “Central Banks, Financial Markets and Inequality” , Naples, Italy.
Jul 2022	8th International FMM Summer School “Keynesian Macroeconomics and European Economic Policies” , Berlin, Germany.
Jun 2022	2022 Levy Economics Institute Summer Seminar , Levy Economics Institute of Bard College, Annandale-on-Hudson, NY, USA.
Dec 2019	6th Summer School on Computational Methods and Agent-Based Modelling in Economics , Federal University of Paraná, Curitiba, Brazil.

SOFTWARE SKILLS

Programming: Python, R, Matlab, Stata, C

Data service providers: Datastream, Bloomberg, Haver Analytics

Other: MS Office and LaTeX

SCHOLARSHIPS

4-Year National PhD Scholarship (2020) Sant'Anna School of Advanced Studies, Pisa

LANGUAGES

German: Native | **English:** Advanced (C1) | **Spanish:** Advanced (B2) | **Italian:** Basic (B1) | **French:** Basic (B1)

REVIEWING ACTIVITIES

Review of Political Economy | Structural Change and Economic Dynamics