Marko Mlikota

Contact & Personal Information

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Website:	https://markomlikota.github.io	Geneva Graduate Institute (IHEID)
Citizenship:	Switzerland, Serbia, Croatia	Chemin Eugène-Rigot 2, Office P1-609
Date of Birth:	31 January 1995	1202 Geneva, Switzerland

Positions

2023 -	Assistant Professor, Geneva Graduate Institute
2021	Ph.D. Trainee, International Policy Analysis Division, European Central Bank
2020 - 2022	Research Assistant for F. Schorfheide, University of Pennsylvania
2017	Summer Intern, FX Reserves Division, National Bank of Serbia
2017 - 2018	Research Assistant for G. Cozzi, C. Gottlieb & C. Felfe, University of St.Gallen

Education

2018 - 2023	Ph.D. Economics, University of Pennsylvania
2016 - 2018	M.A. Quantitative Economics & Finance, University of St.Gallen
2016	Exchange Semester, Institut d'Etudes Politiques de Paris (Sciences Po)
2013 - 2016	B.A. Economics, University of St.Gallen

Academic Research & Publications

Work in Progress

Mlikota, M., Zhang, X. (2026). "Modeling Product-Level Inflation Dynamics Along Supply Chains"

Mlikota M., Scheidegger, S., Schorfheide, F. (2026). "Sequential ABCs to Estimate Nonlinear DSGEs"

Working Papers

Mlikota M. (2026). "Cross-Sectional Dynamics Under Network Structure: Theory and Macroeconomic Applications"

Amir-Ahmadi, P., Mlikota M., Stevanović, D. (2025). "Origins and Nature of Macroeconomic Instability in Vector Autoregressions"

Mehl, A., Mlikota M., Van Robays, I. (2023). "How Does a Dominant Currency Replace Another? Evidence from European Trade"

Journal Publications

Mlikota, M., Schorfheide, F. (2024). Sequential Monte Carlo with Model Tempering, *Studies in Nonlinear Dynamics & Econometrics*, 28(2), 249-269

Aruoba, S.B., Mlikota, M., Schorfheide, F., Villalvazo, S. (2022). SVARs with Occasionally-Binding Constraints, *Journal of Econometrics*, 231(2), 477-499

Other Publications

Book Sections

Mlikota, M. (2018). Wie die IT-Revolution die Lohnschere spreizte. In C. Keuschnigg (Eds.), *Inklusives Wachstum und wirtschaftliche Sicherheit* (pp. 133-136). Springer Gabler, Wiesbaden.

Newspaper Articles

Mlikota, M. (2017, 3 October). Technischer Fortschritt erhöht die Lohnungleichheit. *Handelszeitung, Zürich.*

Teaching

Geneva Graduate Institute	Advanced Quantitative Methods (Interdisc. Master, elective), Spring ‘25, ‘26, ‘27
	Econometrics I (Econ. Master, core), Fall ‘24, ‘25
	Econometrics II (Econ. Master, core), Spring ‘24, ‘25, ‘26, ‘27
	Topics in Econometrics (Econ. Ph.D./Master, elective), Fall ‘23, ‘24, ‘25, ‘26
University of Pennsylvania	Time Series & Panel Data Econometrics (Ph.D., core, TA for Francis X. Diebold, Wayne Gao & Frank Schorfheide), Spring ‘20, ‘21, ‘22, ‘23
	Econometric Data Science (undergraduate, core, TA for Francis X. Diebold), Fall ‘19
Workshops	Julia for Macroeconomic Policy Analysis, European Central Bank (Nov. ‘25)
	Efficient Programming in Julia, Geneva Graduate Institute (Oct. ‘25)
	Quant. Tools for Macro Policy Analysis, U Penn (May ‘23, TA for Frank Schorfheide)

Consulting & Related Activities

2024 -	Project Supervisor, BCC Program (Bilateral Assistance & Capacity Building for Central Banks, funded by Swiss State Secretariat for Economic Affairs)
2022	Consultant, International Policy Analysis Division, European Central Bank

Competitive Grants

2024	Project Grant 10.003.235 (“Econometric Analysis of Dynamic Network Effects”), Swiss National Science Foundation (409’296 CHF)
2023	Seed Money Grant, Geneva Graduate Institute (6’653 CHF)

Seminar- & Conference-Presentations*

2026	Geneva Graduate Institute • London Business School • SNDE Annual Symposium, Católica Lisbon • Bank of England • SSES Annual Congress, U St.Gallen • SEA & SEW, Paris-Panthéon-Assas U • IEA World Congress, Belgrade • ISBA World Meeting, Nagoya • Swiss National Bank • U St.Gallen
2025	Frank Diebold 65+35 Conference, U Penn • Conference on Network Science in Economics, Stanford • UEA Time Series Workshop • SSES Annual Congress, ETH Zurich • 5th Sailing the Macro Workshop, Siracusa • EC^2 Conference, USI Lugano
2024	AEA Annual Meeting, San Antonio • U Cyprus • SSES Annual Congress, U Lucerne • ESOBE, U Örebrö • NBER-NSF Time Series Conference, U Penn
2023	Geneva Graduate Institute • SNDE Annual Symposium, U Central Florida • U Penn • Federal Reserve Bank of Philadelphia • ICEEE, U Cagliari • ES North American Summer Meeting, UCLA • ECB Forum on Central Banking, Sintra, Portugal • 28th Int. Panel Data Conference, U Amsterdam • NBER Summer Institute, “Forecasting & Empirical Methods” session • ES European Summer Meeting, Barcelona • Riksbank • EC^2 Conference, U Manchester
2022	CEPREMAP RIEF Doctoral Meeting in Int. Trade and Finance, Sciences Po Paris • ECB-IPA Seminar • Barcelona Summer Forum, “Advances in Econometrics” session • AEEFI Conference on Int. Economics, U Malaga • IAAE Annual Conference, King’s College London • 7th Lindau Meeting on Economic Sciences • ESOBE, U Salzburg • Econometrics Lunch Seminar, U Penn • Swiss Economists Abroad End-of-Year Conference, U Basel
2021	Econometrics Lunch Seminar, U Penn • Macro Student Talk, U Penn • ECB-IPA Seminar • Swiss Economists Abroad End-of-Year Conference

Awards & Fellowships

2025	Best Paper Award, UEA Time Series Workshop
2023	Finalist, Young Economist Award, European Central Bank
2023	Richard T. Baillie Award in Time Series Modeling, SNDE Symposium
2019	Best Performance in Econometrics Preliminary Exam, University of Pennsylvania
2019	Best Master Thesis in Economics, University of St.Gallen
2018	Best Master's Degree in Quantiative Economics & Finance, University of St.Gallen
2018	University Fellowship, University of Pennsylvania

Other

Software:	Julia, R (proficient), Matlab, Stata (formerly proficient)
Languages:	Serbian/Croatian, German (native), English, Russian, French (fluent)

*Abbreviations: AEA: American Economic Association, ES: Econometric Society, ESOBE: European Seminar on Bayesian Econometrics, IAAE: International Association of Applied Econometrics, ICEEE: Italian Congress of Econometrics and Empirical Economics, IEA: International Economic Association, IPA: International Policy Analysis Division, ISBA: International Society for Bayesian Analysis, NBER: National Bureau of Economic Research, NSF: National Science Foundation, SEA: Spatial Econometrics Association, SEW: Workshop in Spatial Econometrics and Statistics, SNDE: Society for Nonlinear Dynamics & Econometrics, SSES: Swiss Society for Economics and Statistics.