Marko Mlikota

Department of International Economics

Geneva Graduate Institute

Chemin Eugène-Rigot 2, Office P1-609

1202 Geneva, Switzerland

+41 78 914 87 10

marko.mlikota@graduateinstitute.ch

https://markomlikota.github.io

This version: August 30, 2023

CURRENT POSITION

| 2023 - | Assistant Professor. | α | | |
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Past Positions

| 2022 | Consultant, European Central Bank, International Policy Analysis Division |
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| 2021 | Ph.D. Trainee, European Central Bank, International Policy Analysis Division |
| 2020 - 2022 | Research Assistant, Frank Schorfheide, University of Pennsylvania |
| 2018 | Research Assistant, Guido Cozzi, University of St.Gallen |
| 2017 - 2018 | Research Assistant, Charles Gottlieb, University of St.Gallen |
| 2017 | Summer Intern, National Bank of Serbia, FX Reserves Division |
| 2017 | Research Assistant, Christina Felfe, University of St.Gallen |
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EDUCATION

| 2018 - 2023 | Ph.D. Economics, University of Pennsylvania |
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| 2018 - 2021 2016 - 2018 | M.A. Economics, University of Pennsylvania M.A. Quantitative Economics & Finance, University of St.Gallen |
| 2016 2013 - 2016 | Exchange Semester, Institut d'Etudes Politiques (Sciences Po) Paris B.A. Economics, University of St.Gallen |

TEACHING EXPERIENCE

Geneva Graduate Institute

Spring '24 - Econometrics II (Master)

Fall '23 - Advanced Econometrics (Ph.D.)

University of Pennsylvania (Teaching Assistance)

| May '23 | PIER Workshop on Quant. Tools for Macro Policy Analysis, TA for Frank Schorfheide |
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| Spring '20 - '23 | Time Series & Panel Data Econometrics (graduate), TA for Francis X. Diebold, |
| | Wayne Gao & Frank Schorfheide |
| Fall '19 | Econometric Data Science (undergraduate), TA for Francis X. Diebold |

WORKING PAPERS

- "How Does a Dominant Currency Replace Another? Evidence from European Trade", with A. Mehl & I. van Robays (European Central Bank)
- "Cross-Sectional Dynamics Under Network Structure: Theory and Macroeconomic Applications"

JOURNAL PUBLICATIONS

- Mlikota, M., Schorfheide, F. (2023). Sequential Monte Carlo with Model Tempering, Studies in Nonlinear Dynamics & Econometrics, forthcoming
- Aruoba, S.B., Mlikota, M., Schorfheide, F., Villalvazo, S. (2022). SVARs with Occasionally-Binding Constraints, *Journal of Econometrics*, 231(2), 477-499

OTHER PUBLICATIONS

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

Seminar & Conference Presentations

| 2024 | AEA Annual Meeting, San Antonio |
|------|---|
| 2023 | Geneva Graduate Institute • Society for Nonlinear Dynamics & Econometrics Symposium, U Central Florida • U Penn, Econometrics Seminar • Federal Reserve Bank of Philadelphia • 10th Italian Congress of Econometrics and Empirical Economics, U Cagliari • Econometric Society, North American Summer Meeting, U.C.L.A. • ECB Forum on Central Banking, Sintra, Portugal • 28th International Panel Data Conference, U Amsterdam • NBER Summer Institute, Forecasting & Empirical Methods session • Econometric Society, European Summer Meeting, Barcelona |
| 2022 | CEPREMAP RIEF Doctoral Meeting in International Trade and Finance, Sciences Po Paris • ECB, International Policy Analysis Division Seminar • Barcelona GSE Summer Forum, Advances in Econometrics session • AEEFI Conference on International Economics, U Malaga • International Association of Applied Econometrics Annual Conference, King's College London • 7th Lindau Meeting on Economic Sciences • European Seminar on Bayesian Econometrics, U Salzburg • U Penn, Econometrics Lunch Seminar • Swiss Economists Abroad End-of-Year Conference, U Basel |
| 2021 | U Penn, Econometrics Lunch Seminar • U Penn, Macro Student Talk • ECB, International Policy Analysis Division Seminar • Swiss Economists Abroad End-of-Year Conference |

AWARDS & FELLOWSHIPS

| 2023 | Finalist, Young Economist Award, European Central Bank |
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| 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 Quantitative Economics & Finance, University of St.Gallen |
| 2018 | University Fellowship, University of Pennsylvania |

Languages & IT-Skills

- o Serbian/Croatian, German (native), English, Russian (fluent), French (advanced)
- o Latex, Julia, R (proficient), Matlab, Stata (advanced)

PERSONAL INFORMATION

Date of Birth: 31 January 1995

Citizenship: Switzerland, Serbia, Croatia