Akos Mate • CV

Central European University Doctoral School of Political Science, Public Policy and International Relations Nador street 9 1051 Budapest, Hungary

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Areas of specialization

Political Economy of the EU \bullet Quantitative research methods: inferential network analysis, statistical and econometric analysis \bullet Mixed method research \bullet Data visualization

Professional Experience

2018 - 2019	Junior Visiting Researcher, CEU School of Public Policy
2014-	Freelance consulting (CEU self-study data analysis, Political Capital think thank R training, vari-
	ous EU project assessments)
2017	Research Assistant, CEU School of Public Policy
2017	Manifesto coder for Hungary, COHESIFY EU Horizon 2020 project
2014	Analyst intern, National Bank of Hungary
2013	Payroll intern, United Nations High Commissioner for Refugees (UNHCR)

Education

2015-2019	PнD, Central European University
2016-2017	ADVANCED CERTIFICATE IN NETWORK SCIENCE, Center for Network Science, Central European
	University
2014-2015	MA in, International Relations and European Studies, Central European University
2012-2014	MA in International Economics and Business, Corvinus University of Budapest
2008-2012	BA in International Business, Budapest University of Technology and Economics

Publications

Dávid Mihályi, Ákos Máté: Text-Mining IMF Country Reports – An Original Dataset, SSRN Working Paper, https://ssrn.com/abstract=3268934

Book review: "Inequalities During and After Transition in Central and Eastern Europe." Europe-Asia Studies 68 (7): 1275–76.3

Book review: The Eurozone Crisis and the Future of Europe – The Political Economy of Further Integration and Governance, *Society and Economy*, Sep 2015, Vol. 37, Issue 3, pp. 415-426

Vera Takács, Ákos Máté, Gyula Nagy Sándor: Adószerkezeti változások az Európai Unióban. In: Közgazdaság. Különszám az Adópolitikáról. 2014/4 pp. 127-144. (Translation: *Structural changes in tax policy in the European Union*. In: Közgazdaság, Special Issue on Tax policy)

Conferences

The Political Economy of International Organization, Salzburg
Graduate Network Conference, Barcelona

Teaching

2018-2019 2017-2019 2016-2019

2014

Instructor for R Basics (ECPR Summer School)

Teaching Assistant for Panel Data Analysis (ECPR Summer School)

Teaching Assistant for graduate level statistical courses (Central European University):

- Introduction to statistics (Department of Political Science)
- Applied statistics (Department of Political Science)
- Introduction to quantitative research for qualitative researchers (Department of Political Science)
- Networked Governance (School of Public Policy)
- Political Economy of Global Governance (School of Public Policy)
- Public Sector Economics (School of Public Policy)
- Economic Analysis for Public Policy (School of Public Policy)

Skills

Programming and software

• R; Python; Stata; Gephi

Methods training

- Inferential Network Analysis, ECPR Winter School
- Quantitative Text Analysis, ECPR Summer School
- · Statistical methods in network science and data analysis
- Data Mining and Big Data Analytics
- Data and Network Visualization
- Multilevel Modelling
- · Advanced Analysis of Categorical Data
- Survey experimental research techniques

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