

Imola Csóka

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Nationality: Hungarian

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Education

- 2017-2023 (expected) **PhD in Economics and Business Informatics**, Corvinus University of Budapest (BCE)
Economic- and social statistics specialization, supervisor: Dániel Horn
Thesis: The effects of elite secondary school programs on university outcomes in Hungary (after the successful pre-defense I submitted the final thesis)
- 2018.01-06. Visiting student at Central European University (CEU), PhD in Economics
- 2015-2017 MA in International Business and Economics, BCE - **Summa Cum Laude, top of class**
Thesis: The Impact of Education on Economic Growth
- 2011-2015 BA in Applied Economics, BCE
Thesis: Consumption in China

Employment

2022. 10.-ongoing **Johannes Kepler Universität Linz (JKU)**, Department of Economics
Job advertisements and gender gap, pre-doc researcher
2021. 06.-2022. 10. JKU, SHARE Projekt Österreich, scientific staff
Quality management of data (automatization of reporting in Stata). Analysing mental health and malnutrition of the 50+ generation in Austria.
- 2019.03.-2023.05. **CEU Department of Economics and Business**
Research Assistant for Miklós Koren, MicroData research group. Assistance in economic research, teaching and data science workflows.
- 2019.06.-07. CEU textbook project "Data Analysis: Patterns, Prediction and Causality"
Create webpage and GitHub repository for the textbook.
- 2018.05.-06. CEU World Management Survey Project, Analyst
- 2017-2019 **Corvinus University of Budapest, Statistics Department, Researcher**
EFOP-3.6.2-16-2017-00017 "Sustainable, Smart and Inclusive Regional and Urban Models" project, wellbeing and work subproject.
- 2016 Századvég Political School Foundation: Economic policy, Researcher trainee

Conference and seminar presentations

- 2023 JKU Institute of Economics lunchtime seminar: Ten simple rules to create a replication package (with Miklós Koren, Lars Vilhuber, Marie Connolly and Joan Llull)
- 2022 BCE Institute of Economics annual workshop: Ten simple rules to create a replication package (with Miklós Koren, Lars Vilhuber, Marie Connolly and Joan Llull)
- JKU Institute of Economics lunchtime seminar, CERS Institute of Economics seminar, BCE Institute of Economics research seminar, Annual Conference of the Hungarian Society of Economics: Effect of elite schools on university outcomes (with Dániel Horn)
- 2018 Annual Conference of the Hungarian Society of Economics: Measuring scientific performance in Business and Economics faculties of Hungarian higher education (with Gábor Neszveda, Géza Sebestyén)
- XV. Conference of Hungarian Society for Economic Modelling: Factors of job satisfaction among young and older workers (with Tamás Szőke)
- 2017- Member of Hungarian Society of Economics (MKE)

Publications: see my [Google Scholar](#) and [MTMT](#) profiles

Teaching

- 2022-2023 Central European University, Vienna. Teaching assistant at Data 2A: Data Engineering and Analytics (Module C4, Executive MBA)
CEU and ESSEC Business School joint „Data pipelines” workshop (2022.02.10., Budapest)
- 2016-2019 Corvinus University of Budapest. Courses: Statistics I, Statistics II, Macroeconomics. Teaching seminars for a whole semester (12*90min), including coursework (mostly in Excel), individual assignments, homework, grading, consultation for classes of ca. 40 students each.
- 2012-2013 Ultitutor Shanghai: Mathematics and Physics tutoring
Private tutoring for 3-12. grade students of German, English and American curriculum. Obtaining International Tutor Certificate.

Funding

- 2019,2020, 2022 New **National Excellence Program** of the Ministry for Culture and Innovation from the source of the National Research, Development and Innovation Fund (scholarship)
1400-2800 EUR per year
- 2020 Research Excellence Scholarship – Corvinus University and Central Bank of Hungary
1000 EUR
- 2017-2019 **PADE PhD scholarship program** participant – financed by Central Bank of Hungary
Advanced macro-finance and quantitative training. 6700 EUR per year

Honours & Awards

2018	XXI. DOSz Spring Wind Conference - Economics, English section 1. prize
2017	Outstanding Teaching Assistant at Corvinus University of Budapest, Statistics Department (Kocsis Éva Prize). Best student in MA class
2017	National Scientific Students' Association (OTDK) 2nd place Research paper: Environmental Effects of Free Trade – NAFTA case study.
2020	Olympic distance triathlon national championship 2. (AG)
2011,2012	„Outstanding student and sportsmen of the Hungarian Republic”
2007-2011	Handball player at Győri Audi ETO: Hungarian National Handball Cup 1.
2008-2011	International Hungarian Mathematics Competition 4 th prize, Arany Dániel National Mathematics Competition 1., Regional Mathematics Competition 1.-3. (several times)

Language skills

2013	Chinese (HSK Level 3, intermediate) conversational
2011	German (ECL exam, C1) fluent
2009	English (ECL exam, C1) fluent

Computer Skills

Advanced in Stata, GitHub.

Intermediate in Microsoft Office, Unix Shell, Python, EViews.

Beginner in LaTeX, R, HTML, MATLAB, Tableau, RapidMiner, SPSS, Gretl.