

ATTILA GYETVAI

Department of Economics
Duke University
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As of March 2020. Most recent version [here](#).

EDUCATION

Ph.D. in Economics, Duke University, 2021 (expected)

Committee: Peter Arcidiacono (chair), Patrick Bayer, Arnaud Maurel, Seth Sanders

M.A. in Economics, Central European University, Budapest, 2015

B.A. in Applied Economics, Corvinus University of Budapest, 2012

RESEARCH

“Job Mobility Within and Across Occupations,” Job Market Paper.

“Occupational Structure and Firm Performance.”

“Conditional Choice Probability Estimation of Continuous-Time Job Search Models,” with Peter Arcidiacono, Eka-
terina Jardim, and Arnaud Maurel.

“Coworker Networks and the Role of Occupations in Job Search,” with Maria Zhu.

TALKS

(includes scheduled)

2020 EALE/SOLE/AASLE World Conference (Berlin)

2019 North American Summer Meeting of the Econometric Society (UW, Seattle), European Meeting of the Econo-
metric Society (U Manchester), Southern Economic Association (Fort Lauderdale), Hungarian Society of Eco-
nomics (Budapest)

2018 International Association for Applied Econometrics (UQAM)

AWARDS

Travel Award, International Association for Applied Econometrics, 2018

Excellence Scholarship, Central European University, 2013–15

Distinguished Paper Award, Hungarian National Conference of Scientific Students’ Associations, 2013

TEACHING

Instructor:

L^AT_EX for Economists, Eotvos Lorand University and Central European University, 2013–15

Teaching Assistant:

B.A. Econometrics, Duke University, TA to James Roberts, Spring 2017

M.A. Microeconomics, Duke University, TA to Huseyin Yildirim, Fall 2016

M.A. Time Series Econometrics, Eotvos Lorand University, TA to Peter Elek, Spring 2014

[Certificate in College Teaching](#), Duke University, 2021 (expected)

SERVICE

Refereeing:

Hungarian Economic Review

At Duke:

Organizer, Labor Lunch, 2017–present

Co-chair, Economics Graduate Student Council, 2017–18

Student Panel Executive for Departmental External Review, 2017

Mentor to First-Year Students, 2016–19

MISCELLANEOUS

Programming Skills: proficient in Matlab, R, Stata, \LaTeX ; experienced in Shell/Bash, Git, R Markdown

Citizenship: Hungary