

ELIAS MOOR

03/01/1989

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RESEARCH INTERESTS

Microeconometrics, Policy Evaluation, Causal Machine Learning, Labor Economics

EDUCATION

Ph.D. Economics, ETH Zürich, Switzerland 2016-present
Supervisor: Prof. Antoine Bommier

M.Sc. Economics, University of Munich (LMU), Germany 2014-2016
Thesis: Forecasting Personal Consumption Expenditures Using Google Trends

B.Sc. Economics, University of Bern, Switzerland 2010-2013

RESEARCH PROJECTS

- Machine Learning Based Estimation of Average Treatment Effects under Unconfoundedness
- Identification and Estimation of Causal Intensive Margin Effects by Difference-in-Difference Methods (joint with Markus Hersche)
- Labor or Leisure? Labor Supply of Older Couples and the Role of the Full Retirement Age (joint with Markus Hersche)

PROFESSIONAL EXPERIENCE

Deloitte, Zürich, Switzerland 2014
Intern Research Unit

Swiss National Bank, Zürich, Switzerland 2013-2014
Intern Monetary Policy Analysis Unit

PRESENTATIONS

Swiss Society of Economics and Statistics Annual Congress, Lausanne, Switzerland June 2017
Paper presented: Labor or Leisure? Labor Supply of Older Couples and the Role of the Full Retirement Age

10th French Econometrics Conference, Paris, France November 2018
Paper presented: Identification and Estimation of Causal Intensive Margin Effects by Difference-in-Difference Methods

6th PhD Workshop in Empirical Economics, Potsdam, Germany September 2019
Paper presented: Machine Learning Based Estimation of Average Treatment Effects under Unconfoundedness

ADDITIONAL INFORMATION

Software: R, Python, STATA, MATLAB, EViews, Groovy, VBA, L^AT_EX

Languages: German (native), English (fluent), French (fluent)

Other Interests: Tennis, Floorball, Running, Swimming