Timo Schenk

PhD Candidate at the Amsterdam School of Economics

Roetersstraat 11 1018 WB Amsterdam ⊠ t.d.schenk@uva.nl • Website

EDUCATION

University of Amsterdam PhD student in Economics, since 2020. Advisors: Frank Kleibergen, Andreas Pick

Tinbergen Institute MPhil in Economics, 2018-2020 (cum laude)

University of Mannheim BSc in Economics, 2014-2017 (distinction)

University of Warwick visiting student, 2016

RESEARCH

Interests

causal inference, econometric theory, statistics, policy evaluation

Work in Progress

Policy Evaluation with Trending Data (with Andreas Pick)

Time-Weighted Difference-in-Differences: Accounting for Common Factors in Short T Panels

Bias Reduction Properties of Synthetic Control Estimators in Multifactor Error Models (MPhil Thesis)

Seminars & Conferences

upcoming	Econometric Society European Meeting (Milan, Italy); Annual Conference of the Internal Association of Applied Econometrics (London, UK); International Panel Data Conference (Bertinoro, Italy)
2022	Netherlands Econometric Study Group Conference (University of Groningen) ^p ; Italian Association for Environmental and Resource Economics Annual Conference (University of Cagliari, Italy); PhD Lunch Seminar (University of Amsterdam) ^o
2021	Econometrics Seminar (University of Amsterdam)° ; PhD Lunch Seminar (University of Amsterdam)°
2020	Econometrics Seminar (University of Amsterdam) ^o

 $^{^{\}rm p}$ poster, $^{\rm o}$ online

TEACHING

University of Amsterdam (since 2020)

MASTER Advanced Econometrics 1, Financial Econometrics

Bachelor Thesis supervision, Empirical Project

Tinbergen Institute (2019-2020)

MASTER/PHD | Measure Theory and Asymptotic Statistics, Microeconomics 3: Information and

Contract Theory

University of Mannheim (2015-2017)

BACHELOR Microeconomics A, Statistics 1, Calculus and Linear Algebra A, Introductory Math-

ematics

RELEVANT EXPERIENCE

2017 - 2018 Research Assistant for Prof. Dr. Markus Frölich, University of Mannheim

2017 - 2018 | Junior Research Manager, C4ED – Centre for Evaluation and Development

Project: Impact Evaluation of the "Health and Nutrition Conditional Cash Trans-

fers" program in Pakistan, jointly with the Worldbank

OTHER

Programming R, LATEX, Python, STATA, Matlab, Git

Languages German, English, Dutch

Volleyball player, coach, treasurer, referee, member of the technical comittee of my club

Last updated: June 1, 2022