

Michael Tueting

University of St.Gallen
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Education

University of St.Gallen, Switzerland

Ph.D., Economics, since August 2020 (ongoing).

Fields: Urban Economics, Development Economics, International Trade

Leibniz University Hannover, Germany

M.Sc., Economics, July 2020.

Graduated with distinction.

B.Sc., Economics, September 2018.

Dissertation

“Essays in Urban Economics and Development”

First supervisor: Prof. Dr. Roland Hodler

Research

Work in Progress

- Working title: Trade to Adapt: Transportation and Climate Resilience in Sub-Saharan Africa.
- Skill Supply, Firm Size, and Economic Development (with Charles Gottlieb and Markus Poschke).

Teaching

University of St.Gallen, Switzerland

Teaching Assistant, Political Economics (Master), 2021-2022

Teaching Assistant, Economics of Climate Change (Bachelor), 2023

Teaching Assistant, Public Sector Economics (Bachelor), 2022-2023

Teaching Assistant, Development Economics (Bachelor), 2020-2022

Teaching Assistant, Data Handling: Import, Cleaning, and Visualization (Bachelor), 2021-2023

Leibniz University Hannover, Germany

Teaching Assistant, Introduction to Macroeconomics, 2017-2019

Teaching Assistant, Operations Management, 2017

Conferences and Seminars

2023: *North American Meeting of the Urban Economics Association (Toronto, Canada), European Meeting of the Urban Economics Association (Milan, Italy), German Development Economics Conference (Dresden, Germany), Annual Congress of the Swiss Society of Economics and Statistics (Neuchâtel, Switzerland), Warwick Economics PhD Conference (Coventry, UK), Young Swiss Economists Meeting (Zürich, Switzerland)*

Grants
and Awards

Mobility grant for doctoral students (MobiDoc): 10-month research visit at Tufts University, MA, generously supported with a total grant of 47,333 CHF by the Research Committee of the University of St. Gallen.
Host: Adam Storeygard.

Dean's List: Awarded to the best 5% of the study cohort by the Faculty of Economics and Management of the Leibniz University Hannover

Skills

Coding: R, Python, Matlab, C++

GIS: GRASS GIS, QGIS, Google Earth Engine, ArcGIS, R

Machine Learning: Keras, Tensorflow

Personal

German citizen. Born 1996.