

Michael Stiefel | CV

Zürichbergstrasse 14 – CH-8032 Zürich – Switzerland

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Education

University of Zurich, Switzerland

PhD in Economics

09/2015–07/2020 (expected)

Toulouse School of Economics, France

Master 2 in Economic Theory and Econometrics (Doctoral Track),
2nd year of ENTER Double Degree in Economic Research

09/2014–06/2015

University of Mannheim, Germany

Master of Science in Economics,
1st year of ENTER Double Degree in Economic Research

09/2013–06/2015

University of Mannheim, Germany

Bachelor of Science in Economics

09/2010–08/2013

University of Warwick, Great Britain

Erasmus-exchange

01/2013–06/2013

Klosterschule vom Heiligen Grab Baden-Baden, Germany

Abitur

09/2000–06/2009

Workshops and Summer Schools

London School of Economics, Great Britain

Methods Summer Programme: Tools for Macroeconomists,
Lecturers: Wouter Den Haan and Petr Sedláček, Pontus Rendahl

08/2016

University of Zurich, Switzerland

Zurich Initiative on Computational Economics,
Classes on numerical methods and applications to economics and finance

01/2017

Advanced Doctoral Courses, Gerzensee, Switzerland

Machine Learning for Treatment Effects,
Lecturer: Victor Chernozhukov

08/2017

SoFiE Spring School, Brussels, Belgium

Big Data in Macroeconomics and Finance,
Lecturers: Domenico Giannone and Giorgio Primiceri

06/2018

Kiel Institute Summer School on Economic Policy, Germany

Big Data in Macroeconomics and Finance,
Lecturers: Stephen Hansen, Theresa Kuchler, Michele Modugno, Johannes Stroebel, Adam Storeygard

06/2018

Conference Presentations

2018:

Brussels (SoFiE Spring School), Mannheim (ZEW Summer Workshop for Young Economists)

Work in Progress

Growing Like Germany: Does Local Banking drive Global Imbalances?

joint with Mathias Hoffmann and Iryna Stewen

'Whatever it takes' to change beliefs: Evidence from Twitter

joint with Rémi Vivès

Teaching Experience

Methods of Empirical Macroeconomics

Teaching Assistant, Undergraduate Program

University of Zurich
Fall 2016, Fall 2017, Fall 2018

Introductory Maths Course

Teaching Assistant for Macro Sequence, PhD Program

University of Zurich
Fall 2017

Languages

o German (native)

o English (fluent)

o French (advanced)

Computer Skills

o Matlab

o Python

o R

Scholarships and Awards

Studienstiftung des deutschen Volkes (German Academic Scholarship Foundation)

Scholarship holder

2011-2015

UBS Center of Economics in Society

Scholarship holder

2015-2019

Heinz König Young Scholar Award

Award for paper "'Whatever it takes' to change beliefs: Evidence from Twitter"

07/2018