TOBIAS WEKHOF

■ twekhof@ethz.ch **②** sites.google.com/view/tobiaswekhof

♀ Zürichbergstrasse 18, CH-8092 Zurich

Research Topics: Environmental Economics, Sustainable Finance, Behavioral Economics

Methods: Econometrics, Natural Language Processing, Machine Learning

EDUCATION

ETH Zurich PhD in Economics	Zurich, Switzerland 2017 – 2022
University of Zurich M.A. in Economics	Zurich, Switzerland 2014 – 2016
Université de Lorraine B.A. in Economics, dual degree with Sciences Po	Nancy, France 2011 – 2014
Higher School of Economics Visiting Student, Economics and Russian language	Moscow, Russia 2012 – 2013
Sciences Po Paris B.A. in Economics and Politics	Paris, France 2010 – 2013

EMPLOYMENT HISTORY

Postdoctoral Researcher, University of Zurich Department of Banking and Finance	Zurich, Switzerland 2023 – present
Postdoctoral Researcher, ETH Zurich Chair of Energy and Public Economics	Zurich, Switzerland 2023 – present
Graduate Research and Teaching Assistant, ETH Zurich Chair of Energy and Public Economics	Zurich, Switzerland 2017 – 2022

- Design and data-analysis of large scale surveys
- Elicit household reasoning for decision to undertake retrofits
- Teaching Assistant for "Energy Economics and Policy" (M.Sc.)

PUBLICATIONS

"The effect of culture on energy efficient vehicle ownership", Massimo Filippini and Tobias Wekhof, *Journal of Environmental Economics and Management 105 (2021)*

WORKING PAPERS

"Conditional Topic Allocations for Open Ended Survey Responses", Tobias Wekhof, 2022

"Sustainable Finance Literacy and the Determinants of Sustainable Investing", Massimo Filippini, Markus Leippold, and Tobias Wekhof, *Swiss Finance Institute Research Paper* (2022)

"Using Narratives to Infer Preferences: An Application to the Energy Efficiency Gap", Sébastien Houde and Tobias Wekhof, (2021)

WORK IN PROGRESS

"Do Energy Efficiency Standards Improve Quality? Evidence from a Revealed Preference Approach", Sebastien Houde, Anna Spurlock, and Tobias Wekhof

ACADEMIC PRESENTATIONS

2023: Workshop for Environmental Policy Evaluation (St. Gallen, CH).

2022: 3rd Monash-Warwick-Zurich Text-as-Data Workshop (virtual); University of Cologne, C-SEB Seminar (virtual); Annual Conference of the European Association of Environmental and Resource Economists (Rimini, IT); 9th Atlantic Workshop on Energy and Environmental Economics (A Toxa, ES), 4th Monash-Warwick-Zurich Text-as-Data Workshop (virtual); 5th Annual Conference Global Research Alliance for Sustainable Finance and Investment (GRASFI), (Zurich, CH); 4th WESFi Kassel (virtual); Asia Pacific Financial Education Institute (APFEI) 2022 (virtual).

2021: Annual Conference of the European Association of Environmental and

Resource Economists (virtual), 1st Monash-Warwick-Zurich Text-as-Data Workshop (virtual)

2020: Empirical Methods in Energy Economics (Zurich, CH).

2018: World Congress of Environmental and Resource Economics (Gothenburg, SE); 8th Atlantic Workshop on Energy and Environmental Economics (A Toxa, ES).

2017: Empirical Methods in Energy Economics (Los Angeles, USA).

HONORS AND SCHOLARSHIPS

German National Academic Foundation

2012 - 2017

Merit based scholarship, top 0.5% of German students (Studienstiftung des deutschen Volkes)

PROFESSIONAL SERVICE

Ad-hoc Referee

Journal of Environmental Economics and Management

Swiss Association for Energy Economics

2017 - 2019

Student chapter president

Workshop organization

2017 - 2019

Annual PhD workshop, Swiss Association for Energy Economics

PERSONAL SKILLS

Programming: R, Python, Stata, Matlab, Latex, Microsoft Office

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

Russian (advanced), Italian (advanced)

EXTRACURRICULAR ACTIVITIES / OTHER

- Yoga, Meditation, Rowing, Classical guitar
- Life guard, swimming pool Kehl, DE (2011/12); Volunteer at Hospital Kehl, DE (2014)

Citizenship: Germany, USA, Swiss Permanent Resident (C-Permit)

Last update: March 17, 2023