

## CURRICULUM VITAE

### Prof. Dr. Massimo Filippini

*Joint professorship in public economics and energy economics at ETH and USI*

**Date and place of birth** : 9.10.1963, Lugano, Switzerland  
**Nationality** : Swiss  
**Webpage** : <http://www.eepe.ethz.ch/>  
**Google Scholar** : <https://scholar.google.com/citations?user=rFW0mNUAAAAJ>  
**Scopus** : <https://www.scopus.com/authid/detail.uri?authorId=7004549654>  
**Web of Science** : <https://www.webofscience.com/wos/author/record/1425532>

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#### ***Academic experience***

From 1999 **Full Professor in Economics (joint professorship)**  
Department of Technology, Management and Economics, ETH Zurich, and Department of Economics, Università della Svizzera Italiana  
**Director of the Center for Energy Policy and Economics, ETH Zurich**

From 2003 **Adjunct professor “Titularprofessor”**  
Department of Economics, University of Zürich

1997-1999 **Lecturer in Public Economics**  
Department of Economics, Università della Svizzera Italiana

1995-1996 **Senior assistant “Oberassistent”**  
Department of Economics, University of Zürich

#### ***Education***

1982-1987 **University of Zürich, M.A. in Economics**  
1988-1991 **University of Zürich, PhD in Economics**  
1993-1994 **Harvard University, Department of Economics, Visiting researcher**  
1996 **University of Zürich, Department of Economics, Habilitation (venia legendi in Economics)**

#### ***Academic appointments and visiting in other universities***

2026 **London School of Economics**  
Visiting Professor

2014 **Joint Program on the Science and Policy of Global Change, MIT**  
Visiting Scholar  
**J.F. Kennedy School of Government, Harvard University**

2014 **Visiting Scholar**

Summer 2003 **Center for Transportation Studies, University of British Columbia**  
Visiting Scholar

2001-2005 **EPFL, Lausanne,**  
Visiting Professor

Summer 1999  
researcher

**Centre for health Economics, University of York, Visiting**

Summer 1996

**J.F. Kennedy School of Government, Harvard University**  
Visiting researcher

### ***Mentorship activities***

More than 20 successfully supervised PhD theses at ETH Zurich and at USI.

### ***Honors/Membership***

Associate Editor (2017-2019)

***Energy Efficiency***

Associate Editor (Since 2013)

***Journal of Productivity Analysis***

Member of the Editorial Board (2004-2018)

***Annals of Public and Cooperative Economics***

Member of the Editorial Board (2014-2017)

***Energy Efficiency***

Member of the Editorial Board (since 2020)

***Energy Efficiency***

Member of the Editorial Board (2008-2014)

***Swiss Journal of Economics and  
Statistics***

Member of the Editorial Board (since 2007)

***Energy Journal***

Member of the Board (2011 - 2017)

**Energy Science Center, ETH Zurich**

Member of the Board (2003 - 2016)

**Swiss School of Public Health**

Chairman (2004 – 2008)

**Swiss chapter of the International**

& Member of the Board

**Association for Energy Economics (IAEE)**

Coordinator of international network

***Empirical Methods in Energy Economics (EMEE)***

### ***Teaching Activities***

Lectures on the principles of economics (at Bachelors and Masters levels), public economics (Bachelors level), energy economics and policy (Masters level), empirical methods for energy economics (Doctorate level).

### ***Research projects as lead investigator (last 6 years)***

- Swiss National Foundation (**SNF**): The impact of digital information nudges and price shocks on household investments in energy efficiency [2026-2028]
- Swiss National Foundation (**SNF**) SPIRIT Grant: Barriers towards the adoption of energyefficient vehicles in Nepal and the role of behavioral biases [2021-2024]
- Swiss Federal Office of Energy (**SFOE**): Die Rolle von Verhaltens- und Marktversagen als Barriere für energieeffiziente Investitionen in Einfamilienhäusern in der Schweiz. [2020- 2022]
- European Commission - Horizon 2020 Energy (**PENNY**): Psychological, social and financial barriers to energy efficiency. [2016- 2019]
- Swiss Competence Center for Research in Energy, Society and Transition (**SCCER-CREST, KTI**), WP2.1 "Analysis of socio-economic determinants of adoption of efficient technologies in Switzerland". [2014 - 2021]
- Center for Sustainable Future Mobility (**CSFM**): Incentives for Electric Vehicles Adoption. [2021 - 2023]
- Swiss Federal Office of Energy (**SFOE**): IncentV2G - Analysis of the effect of incentives for efficient vehicle to grid integration. [2021-2024]

### ***Publications, citations and ranking***

Massimo Filippini has published several books, book chapters, and more than 90 articles in top field and field peer-reviewed journals and he is regularly ranked among the top 3% of European economists according to IDEAS, the largest international ranking platform of the economics profession. Massimo Filippini has 12070 Google Scholar citations and an H-index of 56 and 5323 Scopus citations and an H-index of 41.