

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>

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

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

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

KOF Strategic Advisory Board (since 2023)	<i>KOF Swiss Economic Institute</i>
Coordinator of network (since 2008)	<i>Empirical Methods in Energy Economics (EMEE)</i>
Country Representative (since 2019)	<i>European Association of Environmental and Resource Economists (EAREE)</i>
Associate Editor (2017-2019)	<i>Energy Efficiency</i>
Associate Editor (since 2013)	<i>Journal of Productivity Analysis</i>
Member of the Editorial Board (2004-2018)	<i>Annals of Public and Cooperative Economics</i>
Member of the Editorial Board (2014-2017)	<i>Energy Efficiency</i>
Member of the Editorial Board (since 2020)	<i>Energy Efficiency</i>
Member of the Editorial Board (2008-2014)	<i>Swiss Journal of Economics and Statistics</i>
Member of the Editorial Board (since 2007)	<i>Energy Journal</i>
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) & Member of the Board	Swiss chapter of the International Association for Energy Economics (IAEE)

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 5 years)

- Swiss Office of Energy (**BFE**): Sustainable investment preferences and the green transition in Switzerland. [2022- 2025]
- Swiss Office of Energy (**BFE**): Analyse des Effektes von Anreizen für effiziente Netzintegration von Elektrofahrzeugen. [2021- 2023]
- Swiss National Foundation (**SNF**) SPIRIT Grant: Barriers towards the adoption of energy-efficient vehicles in Nepal and the role of behavioral biases. [2021- 2023]
- 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.
- 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]

Publications, citations and ranking

Massimo Filippini has published several books, book chapters, and more than 120 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 10991 Google Scholar citations and an H-index of 53.