

Florian Lichtin

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EDUCATION

- **ETH Zurich** Zurich, Switzerland
Doctoral Candidate, Political Science 2020 – August 2024 (*expected*)
Committee: Thomas Bernauer (ETH Zurich), Kay Axhausen (ETH Zurich), tbd
- **Universiteit van Amsterdam** Amsterdam, The Netherlands
M.Sc., Research Master Social Sciences 2018 - 2020
- **Universität Luzern** Lucerne, Switzerland
B.A., Political Science 2012 - 2017

RESEARCH INTERESTS

- **Environmental Politics:** Environmental Policy, Survey experiments, Transport
- **Political Sociology:** Political Socialization

PUBLICATIONS IN PEER-REVIEWED JOURNALS

- **Florian Lichtin**, Wouter van der Brug, and Roderik Rekker. 2023. “Generational replacement and Green party support in Western Europe.” [Electoral Studies 83: 102602](#)

OTHER PUBLICATIONS

- **Florian Lichtin**, Smith, E. Keith, Wäger, Patricia Wehrli, Stefan Amberg, Stefano Linder, Jan Maissen, Patricia Axhausen, Kay W. and Thomas Bernauer. 2023. “Schweizer Mobilitätspanel. Erste Erhebungswelle: Basisbefragung: Befragungszeitraum: November 2020 - Januar 2021” Available at: <https://www.research-collection.ethz.ch/handle/20.500.11850/608221>

WORKING PAPERS

- **Florian Lichtin**, E. Keith Smith, Kay W. Axhausen and Thomas Bernauer. “How to design publicly acceptable road pricing? Experimental insights from Switzerland.”
- E. Keith Smith, Sarah Gomm, **Florian Lichtin** and Franziska Quoss. “Next time, I will definitely buy an electric vehicle!”: Over-reporting of voluntary environmental behaviors in Switzerland and the United States.”

- **Florian Lichtin**, E. Keith Smith, Kay W. Axhausen and Thomas Bernauer. "The future of public transport design in a post-pandemic World"

RESEARCH IN PROGRESS

- How does using a priority evaluator influence public support for climate policies?
- The priority evaluator: A new approach to study climate related behaviors and policy preferences; with E. Keith Smith, Thomas Bernauer and Kay W. Axhausen (ETH Zurich)
- How do climate related behaviors align with climate policy preferences?; with E. Keith Smith, Thomas Bernauer and Kay W. Axhausen (ETH Zurich)
- How do people trade off costs and behaviors when trying to reduce greenhouse gas emissions?; with E. Keith Smith, Thomas Bernauer and Kay W. Axhausen (ETH Zurich)
- Should I Use Factorial or Conjoint Experiments to Evaluate Policy Designs? A comparison of estimates, respondent burden and understanding; with E. Keith Smith, Thomas Bernauer and Kay W. Axhausen (ETH Zurich)
- List experiment on overreporting low-cost environmental behaviours; with E. Keith Smith, Sarah Gomm and Franziska Quoß (ETH Zurich)
- Comparative Sectoral Politics of Climate Change; with Lena Schaffer (Universität Luzern)

DATA COLLECTIONS

- Swiss Mobility Panel, Wave 1 – Wave 4 (2020-2023). [ISTP Institute of Science, Technology and Policy](#).

PRESENTATIONS AND CONFERENCES

- **2023** EPSA (accepted), STRC (accepted), ESRA (accepted)
- **2022** SPSA, STRC, ETH Zurich Workshop on Understand Carbon Pricing and Taxation

GRANTS AND AWARDS

- none

TEACHING

- Proseminar I for B.A. Public Affairs (Course organizer and co-lecturer, ETH Zurich, Spring 2021)
- Proseminar II for B.A. Public Affairs (Course organizer and co-lecturer, ETH Zurich, Fall 2021)
- Proseminar I for B.A. Public Affairs (Course organizer and co-lecturer, ETH Zurich, Spring 2022)

WORK EXPERIENCE

- **Department of Political Science, Universität Luzern** Lucerne, CH
Research internship in Comparative Environmental Politics with Prof. Lena Schaffer Jan 2018 – Jan 2020
- **Intergovernmental Conference of Northwestern Switzerland** Liestal, CH
Intern and substitute secretary of the conference secretariat Nov 2017 – Apr 2018

- **WWF Switzerland, Regional Office Central Switzerland**
Civil servant

Lucerne, CH
Apr 2017 – Jun 2017

ACADEMIC SERVICES

- Co-organizer of PhD retreats at ETH Zurich/University of Zurich (2022)
- Referee for *tbd*

SKILLS AND LANGUAGES

- *Programming*: R, Stata, Python, LaTeX, Qualtrics
- *Educational training*: Learning to teach (ETH Zurich, 2021); Bausteine gelungener Lektionsplanung (ETH Zurich, 2021)
- *Languages*: English (fluent), French (intermediate), German (native), Dutch (beginner)

Last updated: April 18, 2023