

CAROLE MARULLAZ

University of Zurich, Department of Economics, Schönberggasse 1, 8001 Zurich, Switzerland
carole.marullaz@econ.uzh.ch

EDUCATION

University of Zurich PhD in Economics Advisors: Prof. David Hémous and Prof. Florian Scheuer	<i>2021 - Present</i>
Yale University Visiting PhD Student Host: Prof. Michael Peters	<i>2025 - 2026</i>
Paris School of Economics Master in Analysis and Policy in Economics Advisors: Prof. François Fontaine and Prof. Katheline Schubert	<i>2019 - 2021</i>
University of Geneva Bachelor of Arts in International Relations Visiting student, University of Washington (2017)	<i>2014 - 2017</i>

RELEVANT WORK EXPERIENCE

University of Zurich <i>Research Assistant to Professor Josef Zweimüller</i>	<i>Nov. 2022 - Oct. 2023</i>
University of Lausanne <i>Research Assistant to Professor Rafael Lalive</i>	<i>Summer 2020</i>
Institute for Industrial Ecology and Green Economy, Switzerland <i>Research Fellow</i>	<i>Fall 2017</i>

TEACHING EXPERIENCE

TA for Macroeconomics for Research Students Part I - PhD core course	<i>Fall 2022, 2023</i>
TA for Business Cycle Analysis: A historical perspective - MA course	<i>Spring 2023, 2024</i>
TA for History of Business Cycle Theory - MA seminar	<i>Spring 2023</i>
Supervision of several Master and Bachelor thesis	

GRANTS AND AWARDS

UZH Doc Mobility Scholarship – 2025-2026
URPP PhD Scholarship 2023-2026 - 50% teaching reduction
University of Geneva Excellence Award 2017 - highest GPA of the cohort
University of Washington Dean's List Distinction, Spring 2017
Benjamin Franklin Transatlantic Summer Institute Fellowship 2014, Purdue University

PRESENTATIONS

2026: Yale; Sciences Po; UZH; STEG Annual Conference; PSE-CEPR Policy Forum (Poster); FNRS Namur Summer School; Workshop on International Economic Networks (WIEN); CEPR Climate Change and the Environment Symposium; Bank of Italy/CEPR/EIEF/World Bank Conference on “Firm Dynamics, Investment and Aggregate Growth”; Applied Young Economists Webinar

2025: Yale; UZH; Swiss Macro Workshop; NBER Energy Markets, Decarbonization, and Trade Conference; UZH Environmental Policy for the Green Transition Workshop; Villars Workshop on International Trade and Trade Policy; Annual Congress of the Swiss Society of Economics and Statistics; New Thinking in Industrial, Innovation & Technology Policy Conference; CEPR Paris Symposium (Poster)

2024: UZH; URPP Site Visit Poster Session; International Conference on European Economics and Politics; EEA-ESEM; URPP Retreat Poster Session; Swiss Association for Energy Economics Student Chapter Workshop; Swiss Workshop on Environmental, Resource and Energy Economics

SERVICES

Refereeing: Journal of Environmental Economics and Management

Organizer: Swiss Association for Energy Economics Student Chapter Workshop (2023, 2024)

PERSONAL SKILLS

Software: Python, Julia, C++, Matlab, R, Stata, Gretl

Languages: French (native), English (proficient), German (intermediate), Japanese (beginner)

REFERENCES

Professor David Hémous
University of Zurich
david.hemous@econ.uzh.ch

Professor Florian Scheuer
University of Zurich
florian.scheuer@uzh.ch

Professor Michael Peters
Yale University
m.peters@yale.edu

Professor Ralph Ossa
University of Zurich
ralph.ossa@econ.uzh.ch

PLACEMENT DIRECTORS

Professor Lorenzo Casaburi
University of Zurich
lorenzo.casaburi@econ.uzh.ch

Professor Marek Pycia
University of Zurich
marek.pycia@econ.uzh.ch