

XENIA MIKLIN, BA, MSC

PERSONAL INFORMATION

date of birth 06.10.1994 in Vienna, Austria
phone +43-(0)1- 31336 ext. 4190
email xenia.miklin@wu.ac.at
website www.wu.ac.at/pepp/miklin-xenia

RESEARCH INTERESTS

Ecological and Environmental Economics · Environmental and Social Policy
· Socioeconomics · Sociology · Environmental and Social Inequality

WORK EXPERIENCE

Institute for Ecological Economics/ Political Economy of Public Policy (WU)
2019–Present Research and Teaching Assistant, PhD Candidate
UNIVERSITY OF ECONOMICS AND BUSINESS (WU) — Vienna
Data processing and data analysis, writing of scientific publications, project coordination, teaching.
Current Projects: *An empirical assessment of environmental inequality in Europe (FWF-Project); APCC Special Report 22; COVID-19 and Air Pollution (WU-Project)*

Institute for Advanced Studies
2016–2017 Research Assistant,
INSTITUTE FOR ADVANCED STUDIES (IHS) — Vienna
Data processing and data analysis.
Project: *Queer in Vienna.*

H.B. Medienvertrieb
2013–2017 Office Worker, H.B. MEDIENVERTRIEB — Vienna
Product development and research activities, administrative and organizational work.

Makam Research
jun.–oct. 2013 Interviewer, MAKAM RESEARCH — Vienna
Market investigation and opinion research conduction of social surveys and interviews.

EDUCATION

Masters of Science (with distinction)
2017–2019 University of Economics and Business, Vienna
Socio-Ecological Economics and Policy
Specializations: *Environmental change and policy; Population, human capital and policy; Advanced quantitative methods*
Thesis: *Environmental inequality in Austria: Assessing sociodemographic disparities in air pollution exposure from an environmental justice perspective*
Advisors: Ass. Prof. Dr. Klara ZWICKL & Univ. Prof. Dr. Armon REZAI

Bachelor of Arts
2013–2017 University of Vienna, Vienna
Sociology and Economics
Thesis: *The impact of economic globalization on social inequality - A representation on the basis of current globalization processes and their effects on the Austrian labour market*
Advisor: Univ. Prof. Dr. Roland VERWIEBE

TEACHING

	<i>2019–present</i>	University of Economics and Business, Vienna
<i>Undergraduate level</i>		Courses: Economy and Environment I - Climate Change, Policy and Justice; Sustainable Business and Economics II - Unsustainable Inequalities: Achieving Social and Climate Justice; Contemporary Challenges in Business and Economics Supervision of Bachelor Theses

WORKSHOPS AND GUEST LECTURES

<i>Danube University Krems</i>		Seminarreihe Klimagerechtigkeit Ethische Reflexion und transformatives Handeln: Seminar 4 (18.–19. November 2021) Sozial-Ökologische Transformation
<i>4. Reichtumskonferenz</i>		Ungleiche Möglichkeiten. Was tun gegen Überreichtum und Vermögenskonzentration. Workshop 7 (17. October 2022) Was tun gegen die Emissionen der Reichen? Handlungsoptionen zur Bekämpfung sozialer und ökologischer Ungleichheit

COMPUTER SKILLS

<i>Advanced</i>	MS-Office, STATA, SPSS, L ^A T _E X
<i>Intermediate</i>	R

LANGUAGES

<i>Mothertongue</i>	GERMAN
<i>Advanced</i>	ENGLISH (C1 level - written and spoken)
<i>Basic</i>	ITALIAN

PUBLICATIONS

<i>Article</i>	Miklin, X., Volmary, H., (2021). Kritische Infrastrukturen im Angesicht der Ökologischen Krise. Das Beispiel des Verkehrssektors. Kurswechsel Heft 4/2021 Politische Ökonomie Kritischer Infrastrukturen. Beigewum. Available at beigewum.at/kurswechsel/politische-oekonomie-kritischer-infrastruktur
<i>Policy Brief</i>	Miklin, X., Schneider, C., (2020). Environmental Justice in Austria: Policies to Address Socioeconomic Disparities in Air Pollution Exposure. Policy Brief. Momentum Institute. Available at momentum-institut.at/umweltungerechtigkeit-oesterreich
<i>Report</i>	Essletzichler, J., Miklin, X., Volmary, H. (2022). Kapitel 17. Soziale und räumliche Ungleichheit. In APCC Special Report 22: Strukturen für ein Klimafreundliches Leben. Available at SSRN: ssrn.com/abstract=4225615
<i>Working Paper</i>	Zwickl, K., Miklin, X., Naqvi, A., Sociodemographic disparities in ambient particulate matter exposure in Austria (2023). Submitted to Ecological Economics. Available at SSRN: ssrn.com/abstract=4329258
<i>Working Paper</i>	Miklin, X., Neier, T., Zwickl, K., (2023). Environmental, Economic and Social Effects of the Top 100 Polluting Facilities in the EU. Working Paper Draft.

April 12, 2023