

# Lorenz Gschwent

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[GitHub](#)

**RESEARCH INTERESTS**    Regional Economics, Political Economy

**EDUCATION**    *PhD* in Economics    since October 2022  
University of Duisburg-Essen,  
RTG Regional Disparities and Economic Policy  
Supervisor: Tobias Seidel  
*Master of Science* in Economics    2019 - 2021  
University of Vienna, Academic track  
*Erasmus Semester*    September 2020 - January 2021  
Aix-Marseille School of Economics,  
“Econometrics, Big Data, Statistics” track  
*Bachelor of Science* in Economics    2015 - 2019  
University of Vienna  
*Bakkalaureat of Philosophy* in Communication Science    2014 - 2018  
University of Vienna

**CURRENT PROJECTS**    Censorship in Democracy (with Marcel Caesmann, Janis Goldzycher, and Matteo Grigoletto)  
*NOeG Young Economist Award 2023*

**PRESENTATIONS**    2023: CINCH Research Agenda for Ukraine Workshop (online), 5th Monash-Warwick-Zurich Text-as-Data Workshop (online), NOeG Salzburg (Annual Conference of the Austrian Economic Association), Digital Democracy Workshop DigDemLab Zurich, 17th CESifo Workshop on Political Economy Dresden, 2nd CESifo/ifo Junior Workshop on Big Data Munich  
2024: PEDD Münster<sup>1</sup>, 17<sup>th</sup> RGS Doctoral Conference<sup>1</sup>

**OTHER WORK**    [Digital Tasks and ICT Capital: Methodologies and Data](#) (with Dario Guarascio, Stefan Jestl, Alireza Sabouniha, and Roman Stöllinger), wiiw Statistical Report No. 11, January 2023

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<sup>1</sup>scheduled

<b>TEACHING</b>	<i>Teaching Assistant</i> for Empirical Economics (summer term 2023) <i>Supervision:</i> Bachelor Seminar in Economics (winter term 2022/'23, summer term '23), Master Seminar Applied Economic Research (summer term '23)	
<b>PREVIOUS POSITIONS</b>	<i>Research Associate</i> Wyss Academy for Nature at the University of Bern Pre-Doctoral Research Assistant with Kai Gehring  <i>Part-time Research Assistant (50%)</i> The Vienna Institute for International Economic Studies (wiiw)	October 2021 - August 2022   July 2021 - September 2021
<b>COMPUTER SKILLS</b>	Python, STATA, R, Matlab, SQL, Bash Script, LaTeX, and Microsoft Office	
<b>LANGUAGES</b>	German (native), English	