Jan Gromadzki

CONTACT

Department of Economics I

Information Warsaw School of Economics

RESEARCH INTERESTS

Labor economics, public economics, political economy, economic history

EDUCATION SGH Warsaw School of Economics, Warsaw, Poland

Ph.D. Candidate, Economics

M.A., Economics

September, 2017 - Present

September, 2015 - June, 2017

B.A., Economics

September, 2012 - June, 2015

Phone: +48 22 564 93 22

University of Bonn, Bonn, Germany

Visiting student, Economics October, 2016 - March, 2017

University of Groningen, Groningen, Netherlands

Visiting student, Economics August, 2014 - January, 2015

EMPLOYMENT Institute for Structural Research, Warsaw, Poland

Researcher August, 2020 - present Research assistant April, 2018 - July, 2019

Research assistant to Iga Magda

Research assistant to Piotr Lewandowski

University of Zurich, Zurich, Switzerland

Research assistant August, 2019 - July, 2020

Research assistant to Kai Gehring

Cloud Technologies, Warsaw, Poland

Data scientist March, 2017 - March, 2018

Development of machine learning solutions in Big Data

TEACHING SGH Warsaw School of Economics, Warsaw, Poland

Econometrics, Teaching Assistant Fall 2018

Publications Firms and wage inequality in Central and Eastern Europe. - with Iga Magda and Simone

Moriconi 2021, Journal of Comparative Economics 49(2), 499-552

Work in progress Labor supply effects of a universal cash transfer.

Minorities and their external protective powers. - with Kai Gehring

Inequalities and ethnic conflict. - with Paweł Bukowski and Filip Novokmet

#IamLGBT: Social networks and coming out in a hostile environment. - with Przemysław Siemaszko

AWARDS AND FELLOWSHIPS

- National Science Centre Poland Preludium Grant: Income effects and households' labour supply decisions: a quasi-experimental approach (2019-2022)
- SGH Warsaw School of Economics Rector's Scholarship (2017, 2018, 2019, 2020)

Conference Presentations

• SOLE Annual Meeting 2021, Discrimination and Diversity Workshop 2021, IAB Perspectives on (Un-) Employment 2019

Computer Skills

- Programming: Python, R, Stata.GIS: ArcGIS, QGIS, Geopandas.
- Version control: Git.