

Jan Gromadzki

CONTACT INFORMATION	Department of Economics I Warsaw School of Economics al. Niepodleglosci 162 02-554 Warsaw, Poland	<i>Phone:</i> +48 22 564 93 22 <i>E-mail:</i> jan.gromadzki@ibs.org.pl <i>WWW:</i> www.jgromadzki.com
RESEARCH INTERESTS	Labor economics, public economics, political economy, economic history	
EDUCATION	Warsaw School of Economics , Warsaw, Poland	
	Ph.D. Candidate, Economics	<i>September, 2017 - Present</i>
	M.A., Economics	<i>September, 2015 - June, 2017</i>
	B.A., Economics	<i>September, 2012 - June, 2015</i>
	University of Bonn , Bonn, Germany	
	Visiting student, Economics	<i>October, 2016 - March, 2017</i>
	University of Groningen , Groningen, Netherlands	
	Visiting student, Economics	<i>August, 2014 - January, 2015</i>
EMPLOYMENT	Institute for Structural Research , Warsaw, Poland	
	<i>Researcher</i>	<i>August, 2020 - present</i>
	<i>Research assistant</i>	<i>April, 2018 - July, 2019</i>
	Research assistant to Iga Magda	
	Research assistant to Piotr Lewandowski	
	University of Zurich , Zurich, Switzerland	
	<i>Research assistant</i>	<i>August, 2019 - July, 2020</i>
	Research assistant to Kai Gehring	
	Cloud Technologies , Warsaw, Poland	
	<i>Data scientist</i>	<i>March, 2017 - March, 2018</i>
	Development of machine learning solutions in Big Data	
TEACHING	Warsaw School of Economics , Warsaw, Poland	
	Econometrics, <i>Teaching Assistant</i>	<i>Fall 2018</i>
WORKING PAPERS	Firms and wage inequality in Central and Eastern Europe. - with Iga Magda and Simone Moriconi	
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 Pawel Bukowski and Filip Novokmet	

Social networks and coming out in a homophobic country. - 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)
- Warsaw School of Economics Rector's Scholarship (2017, 2018, 2019)

COMPUTER SKILLS

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