
Nadiia Matsiuk

Curriculum Vitae

Department of Economics and Management 'Marco Fanno', University of Padova, Padova, Italy

E-mail: nadiia.matsiuk@phd.unipd.it

Personal page: <http://www.nadiiamatsiuk.com>

Education

- 2018-present Ph.D. student, Economics, University of Padova
Thesis: Essays on institutions and development.
Supervisors: Prof. Giulio Cainelli, Prof. Roberto Ganau
- winter-spring
2022 Visiting Ph.D student, Université de Montréal and Montréal Institute for Learning Algorithms.
- 2013-2015 MA, Graduate School of International Studies, Seoul National University
High honours. Thesis: Immigration-trade nexus: the case of the EU.
Supervisor: Prof. Chong Sup Kim.
- 2009-2013 BA, International economics, National T. Shevchenko University of Kyiv.
High honours.
-

Refereed publications

Matsiuk, N. (2022). Thrive, survive, or perish: The impact of regional autonomy on the demographic dynamics of Italian Alpine territories. *Journal of Regional Science*, 62, 1512– 1558. <https://doi.org/10.1111/jors.12613>

Immigration-trade nexus: the case of the EU. Matsiuk N., Kim Ch.-S. *Asia-Pacific Journal of EU Studies*, Volume 13, Number 2, Winter 2015; pp. 69-88

Working papers

Enlightenment and long-term persistence of local administrative traditions. With G. Cainelli and R. Ganau

Quantifying regional variation of historical institutional change in Europe. With G. Cainelli and R. Ganau

Other publications

Quasi-experimental Approach to Open Cluster Dynamics, Pasquato, M. & Matsiuk, N. 2019 RNAAS 3, 11

Prizes, grants, scholarships

Epainos Award for best paper by a young scientist, European Regional Science Association (2021)
For the paper 'Thrive, survive or perish: The impact of regional autonomy on the demographic dynamics of Italian Alpine territories'.

SID: internal competitive funding from University of Padova (2020 - 2022)

Project: Historical institutional legacy and socio-economic spatial inequality in Europe. An interdisciplinary approach using machine learning, geo-processing and geographic regression discontinuity design on night-time light data.

PI: G. Cainelli. Value 20k€.

Italian Ministry of University and Research (MIUR) PhD Scholarship (2018-2022)

Seoul National University Global Scholarship (2013-2015)

Merit-based scholarship covering master's program tuition fee.

Confucius Institute Scholarship, Nankai University, PRC (Summer 2011)
A full immersion course of Chinese language and culture.

Conferences, seminars, schools

NARS Congress, Montréal, Canada (November 2022)

ERSA Congress, 61st edition, Pécs, Hungary (August 2022)

ERSA Winter School, Warsaw, Poland (February 2022)

ERSA Congress, 60th edition, Bolzano, Italy (August 2021)

Presented the paper “*Thrive, survive and perish :The impact of regional autonomy on the demographic dynamics of Italian Alpine territories*” at the refereed Young Scientist Session.

Internal seminar at the Department of Economics and Management, University of Padova
(September 2021, November 2022, December 2022)

Short Courses on Research Methods, University of Padova/CARMA, Italy (July 2019)

Participated on R-based courses on Intermediate Regression and Structural Equation Methods.

Teaching, University of Padova

a.a. 2022/2023 Industrial Organisation and Antitrust, undergraduate, 2 credits/14 hours
 Introduction to Microeconomics, graduate, 8 hours

a.a. 2022/2023 Introduction to Mathematics and Statistics, graduate, 15 hours

a.a. 2021/2022

Refereeing

Papers in Regional Science, International Economic Journal

Computing skills

R, Stata, bash, QGIS, LaTeX, WordPress.

Languages

Fluent: English, Italian.

Native: Ukrainian.

Basic: French, Korean, Chinese.