

MORITZ JOHANNING

PhD Fellow in Economics, Copenhagen Business School
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COPENHAGEN, DENMARK

RESEARCH INTERESTS

Urban and Regional Economics · Neighborhood Effects · Segregation · Social Networks · Spatial Data

EDUCATION

Copenhagen Business School

PhD, Economics

02/2026 – 01/2029 (exp.)

Copenhagen, Denmark

University of Copenhagen

M.Sc., Social Data Science

09/2023 – 01/2026

Copenhagen, Denmark

Heidelberg University

B.Sc., Economics (Political Economy)

10/2019 – 09/2022

Heidelberg, Germany

University of Mannheim

Visiting Student, Economics

02/2022 – 08/2022

Mannheim, Germany

University of Toronto

Visiting Student, Economics

09/2021 – 12/2021

Toronto, Canada

PUBLICATIONS

Peer-reviewed articles

A. S. Lonsdorf, D. Edelmann, T. Albrecht, A. Brobeil, J. Labrenz, **M. Johanning**, R. F. Schlenk, B. Goeppert, A. H. Enk, F. Toberer (2024). “Differential immunoexpression of inhibitory immune check-point molecules and clinicopathological correlates in keratoacanthoma, primary cutaneous squamous cell carcinoma and metastases”. *Acta Dermato-Venereologica*, 104, 13381.

Policy reports

M. Arntz, M. Böhm, G. Graetz, T. Gregory, **M. Johanning**, F. Lehmer, C. Lipowski, B. Matthes, N. Niers (2023). “Digitalisierung in der Covid-19-Pandemie: Corona hat den digitalen Graben zwischen den Betrieben vertieft”. *IAB-Kurzbericht*, 4/2023. *Commissioned by the German Federal Ministry of Labour and Social Affairs*

RESEARCH

M. Johanning. “Open the Door: How Social Ties Shape Housing Opportunities”. *Job Market Paper*

M. Johanning, J. Johansen, J. Høst, A. Bjerre-Nielsen. “Push or Pull? Distinguishing Mechanisms of Residential Segregation with Exact Neighbor Data from Denmark”. *Work in progress*

PRESENTATIONS AND CONFERENCES

Department of Economics, Copenhagen Business School

Work-in-Progress Seminar (presenter)

10/2026

Copenhagen, Denmark

University of Miami

Network Science in Economics (presenter)

04/2026

Miami, FL, USA

Copenhagen Center for Social Data Science (SODAS)

SODAS Data Discussions (presenter)

02/2026

Copenhagen, Denmark

TEACHING

Teaching Assistant, “<i>Empirical Economics</i>” (BSc)	04/2023 – 07/2023
<i>Alfred Weber Institute for Economics, Heidelberg University</i>	<i>Heidelberg, Germany</i>
Teaching Assistant, “<i>Introduction to Stata</i>” (BSc)	04/2021 – 07/2021
<i>Alfred Weber Institute for Economics, Heidelberg University</i>	<i>Heidelberg, Germany</i>
Teaching Assistant, “<i>Mathematical Foundations</i>” (BSc)	10/2020 – 03/2021
<i>Alfred Weber Institute for Economics, Heidelberg University</i>	<i>Heidelberg, Germany</i>

AWARDS AND SCHOLARSHIPS

Baden-Württemberg-Stipendium	2021
<i>Baden-Württemberg Stiftung</i> — mobility scholarship for the exchange semester at the University of Toronto	

RESEARCH EXPERIENCE

Student Assistant	05/2024 – present
<i>Copenhagen Center for Social Data Science (SODAS), University of Copenhagen</i>	<i>Copenhagen, Denmark</i>
- Design and conduct research on residential sorting, segregation dynamics, and neighborhood effects using Danish administrative registers, within the <i>Nation-Scale Social Networks</i> project. - Construct research designs on inferring and estimating infection networks - Process register-scale microdata; support data transfer agreements with Danish municipalities.	
Student Assistant	04/2023 – 08/2023
<i>ZEW – Leibniz Centre for European Economic Research</i>	<i>Mannheim, Germany</i>
- Contributed to research on the effect of digitalization on vocational training curricula. - Built text-data cleaning and classification pipelines in Python and R.	
Intern, Division of Biostatistics	10/2022 – 12/2022
<i>German Cancer Research Center (DKFZ)</i>	<i>Heidelberg, Germany</i>
Analyzed patient-level clinical data in R, focusing on survival analysis.	
Student Assistant	01/2022 – 09/2022
<i>ZEW – Leibniz Centre for European Economic Research</i>	<i>Mannheim, Germany</i>
- Worked on “<i>Digitalization during the Corona Pandemic</i>”, a firm-level study advising the German Federal Ministry of Labour and Social Affairs. - Conducted survey-data analysis in Stata and co-authored the resulting policy report.	

SKILLS

Programming: Python, R, Stata, SQL, MongoDB, Git, LaTeX, Typst

Methods: Applied econometrics, Causal inference, Network- and Geospatial analysis, Machine learning

Data: Danish administrative registers (Statistics Denmark), Large-scale survey microdata, Text data

Languages: German (native), English (fluent; TOEFL 110), Danish (B2)

REFERENCES

David Jinkins

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Department of Economics, Copenhagen Business School

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Ismir Mulalic

Associate Professor

Department of Economics, Copenhagen Business School

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Andreas Bjerre-Nielsen

Associate Professor

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