

Andreas Mastrosavvas

CONTACT

✉ MastrosavvasA@cardiff.ac.uk

🌐 amastrosavvas

🐙 amastrosavvas.github.io

🆔 0000-0002-1354-5523

RESEARCH INTERESTS

Quantitative Social Science; Spatial Analysis; Neighbourhood Effects; Public Policy; Elections

EDUCATION

Ph.D., Social Sciences, viva pending, Cardiff University, UK 2024

Thesis: *Three Empirical Studies on the Spatial Analysis of Social Interactions in Elections*

M.Sc., Data Science and Analytics, Cardiff University, UK 2020

M.Sc., Strategic Marketing, Imperial College London, UK 2015

B.Sc., Business Management, Cardiff University, UK 2014

WORKING PAPERS

Mastrosavvas, A. 2023. Social Networks and Brexit: Evidence from a Trade Shock. Available at SSRN:

<https://ssrn.com/abstract=4342110>

Mastrosavvas, A. 2023. Socio-Spatial Spillovers of All-Mail Voting: Evidence from North Carolina. Available at SSRN:

<https://ssrn.com/abstract=4453244>

Mastrosavvas, A. 2023. The Geography of Partisan Homophily in the 2020 US Presidential Election. Available at SSRN:

<https://ssrn.com/abstract=4710779>

CONFERENCE PRESENTATIONS

Regional Science Association International - British and Irish Section (RSA-BIS) Annual Conference (2023)

Regional Science Association International - British and Irish Section (RSA-BIS) Early Career Colloquium (2023)

Wales Institute of Social and Economic Research and Data (WISERD) Annual Conference (2023)

Royal Geographical Society with the Institute of British Geographers (RGS-IBG) Annual Conference (2022, 2023)

AWARDS & HONOURS

Best Paper Prize, Regional Science Association International - British and Irish Section (RSAI-BIS) Early Career Colloquium (2023)

Best Poster Prize, Wales Institute of Social and Economic Research and Data (WISERD) Annual Conference (2023)

Ph.D. Studentship, Economic and Social Research Council (ESRC), Digital Economy and Society Research Pathway (2019)

TEACHING

Postgraduate Tutor, Cardiff University, UK 2021-23

- SI0297: Quantitative Social Research Methods

Associate Fellow of the Higher Education Academy 2023

PROFESSIONAL EXPERIENCE

Higher Statistical Officer, Welsh Government, Cardiff, UK 2018

- Key duties: production, analysis, and development of statistical outputs as part of the National Survey for Wales team
- *6-month secondment from the Office for National Statistics*

Research Officer, Office for National Statistics, Newport, UK 2016-18

- Key duties: production, analysis, and development of statistical outputs as part of the Retail Sales Index team and the Economic Statistics Transformation Programme
- *Reward and Recognition Award* (2018)

MEMBERSHIPS

Regional Science Association International - British and Irish Section (RSAI-BIS), European Regional Science Association (ERSA)

SERVICE

Reviewer: Urban Studies

Discussant: Brexit (Session 4B), 2023 RSAI-BIS Annual Conference

TECHNICAL SKILLS

Advanced: R, R Spatial, Stata, MS Office, SPSS

Intermediate: Python, Git/GitHub, SQL/SQLite