

Jack Bailey

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Appointments

Research Associate on the British Election Study <i>The University of Manchester</i>	2020–2023
Visiting Fellow <i>The University of Texas at Austin</i>	Sept–Dec 2019

Education

PhD Politics <i>The University of Manchester</i>	2017–Present
PGDip Social Research Methods and Statistics (Distinction) <i>The University of Manchester</i>	2016–2017
MA Politics (Distinction) <i>The University of Sheffield</i>	2011–2012
BA (Hons.) Business Management <i>The University of Sheffield</i>	2008–2011

Peer Reviewed Publications

Bailey, J. (2019). The fact remains: Party ID moderates how voters respond to economic change. *Electoral Studies*, 61(1), Available at: <https://doi.org/10.1016/j.electstud.2019.102071>

Select Conference Papers

Causal Inference for Ordinal Outcome Variables <i>PSA Political Methodology Conference</i>	2020
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The Behaviour of Gay, Lesbian, and Bisexual Voters in Britain <i>American Political Science Association Conference</i>	2019
The Behaviour of Gay, Lesbian, and Bisexual Voters in Britain <i>Political Studies Association Conference</i>	2019
Party ID Moderates How Voters Respond to Economic Change <i>Political Studies Association Conference</i>	2019
Structural Equation Modelling for Political Research <i>PSA Political Psychology Conference</i>	2018
Competing Competence: A New Model of the Economic Vote <i>Elections, Public Opinion, and Parties Conference</i>	2018

Funding and Awards

• Leuven-Montréal Winter School, Best Paper (€500)	2019
• PSA ECN Conference, Best Paper	2018
• YouGov, Survey Funding (£60,000)	2017–2020
• YouGov, Travel and Accommodation Research Funding (£5,000)	2017–2020
• ESRC, Data Science Stipend (£9,000)	2017–2020
• ESRC, CASE Studentship (£58,494)	2017–2020

Teaching

• Introduction to Data Analysis 1 (Instructor)	2019
• Introduction to Data Analysis 2 (Instructor)	2019
• Structural Equation Modelling using MPlus (TA)	2019
• Making Sense of Politics (TA)	2017–2019
• Researching Culture and Society (TA)	2018
• Longitudinal Data Analysis (TA)	2018
• Introduction to Longitudinal Data Analysis (TA)	2018
• Introduction to R (TA)	2017

Methods Training

• Bayesian Methods, University of Lancaster	2018
• Methods for Missing Data, University of Lancaster	2018
• Longitudinal Data Analysis, University of Manchester	2017
• Multilevel Modelling, University of Manchester	2017
• Structural Equation Modelling, University of Manchester	2017
• Social Network Analysis, University of Manchester	2017
• Survey Methods, University of Manchester	2016

Additional Skills, Experience, and Service

- Key skills include statistical analysis, the R programming language, longitudinal and panel data, structural equation and latent variable modelling, experiments and causal inference, and Bayesian statistics
- Experience organising events including a small conference on the 2017 UK general election and numerous large-scale public lectures and events
- Four years of experience at LSE and Cardiff University working on knowledge exchange projects
- Member of the American Political Science Association and the Political Studies Association
- Reviewer for *Electoral Studies*

References

Prof Edward Fieldhouse
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Dr Jonathan Mellon
Hallsworth Research Fellow,
University of Manchester
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Dr Marta Cantijoch Cunill
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Prof Christopher Wlezien
Hogg Professor of Government,
The University of Texas at Austin
wlezien@austin.utexas.edu