

MATTHEW J. TUDBALL

CONTACT

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EDUCATION

Doctor of Philosophy (PhD), Statistical methods for selection bias in Mendelian randomisation studies (Wellcome Trust funded), MRC Integrative Epidemiology Unit, University of Bristol, 2018 - 2022

Master of Arts (Doctoral Stream), Economics, University of Toronto, 2016 - 2017

Honours Bachelor of Science, Joint Specialist in Economics and Mathematics (High Distinction), University of Toronto, 2011 - 2016

Selected Courses: PhD Econometrics I & II, Mathematical Statistics I & II, Statistical Computation

AWARDS AND FUNDING

Wellcome Trust 4-year PhD Studentship (2018), £88,756 + £40,000 (budget)

University of Toronto Graduate Fellowship (2016), \$24,340

Dr. James A. & Connie P. Dickson Scholarship in Science and Math (2016)

University of Toronto Excellence Award (2016)

Dean's List (2011 - 2016)

University of Toronto Excellence Award (2014)

University of Toronto In-Course Scholarship (2014)

Mary Keenan Award in Economics (2013)

WORKING PAPERS

An Interval Estimation Approach for Selection Bias in IV Studies (2019) with Jack Bowden, Kate Tilling and Rachael Hughes.

Long Time Out: Unemployment and Joblessness in Canada and the United States (2019) with Kory Kroft, Fabian Lange and Matt Notowidigdo [Forthcoming, *Journal of Labour Economics*].

CONFERENCE PRESENTATIONS AND POSTERS

An Interval Estimation Approach for Selection Bias in IV Studies, Oral presentation, European Causal Inference Meeting. 27 March - 29 March, 2019. Bremen, Germany.

An Interval Estimation Approach for Selection Bias in IV Studies, Oral presentation, Society for Epidemiologic Research Annual Meeting. 18 June - 21 June, 2019. Minneapolis, United States.