

Rohan Alexander

Assistant Professor, Information and Statistical Sciences, University of Toronto

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Academic appointments

UNIVERSITY OF TORONTO

Assistant Professor, Information & Statistical Sciences (joint)

July 2020 - *Current*

Faculty Affiliate, Schwartz Reisman Institute

August 2020 - *Current*

Post-doctoral Fellow, Information

July 2019 - July 2020

Education

AUSTRALIAN NATIONAL UNIVERSITY

PhD (Economics)

February 2015 - December 2019

Dissertation title: Essays on Applied Historical Labour Economics.

Committee: John Tang (chair); Martine Mariotti; Tim Hatton; Zach Ward.

M. Economics

February 2012 - November 2012

UNIVERSITY OF QUEENSLAND

B. Economics

February 2004 - November 2008

Publications

Alexander, Rohan, and Zach Ward, 2018, 'Age At Arrival and Assimilation In The Age Of Mass Migration', *The Journal of Economic History*, 78(3), 904-937.

Working papers

Paul A. Hodgetts and Rohan Alexander, 2020, 'cesR: An R package for the Canadian Election Study', *SocArXiv*, 3 September, <https://osf.io/preprints/socarxiv/a29h8/>.

Grants

UCL & U of T Strategic Partner Funds for AI collaborations

'AI Governance: Building ethical frameworks to balance risk and innovation', \$25,000.

Co-PIs: Rohan Alexander, Jenny Bunn, Elizabeth Lomas, and Kelly Lyons.

U of T Faculty of Arts & Science Pedagogical Innovation and Experimentation Fund

'Developing a common DoSS applied statistics toolkit', \$15,000.

Co-PIs: Rohan Alexander, and Samantha-Jo Caetano.

Teaching experience

UNIVERSITY OF TORONTO

Instructor, 'STA304: Surveys, Sampling and Observational Data', Statistical Sciences, Fall, 2020.

Instructor, 'INF2178: Experimental Design for Data Science', Information, Winter, 2020.

Service

OUTREACH

Co-founder and co-organiser, *Toronto Data Workshop*

September 2019 - *Current*

Co-organiser, *MRP Reading Group*

January 2020 - *Current*

COMMITTEES

Member, Awards Committee, Information	July 2020 - <i>Current</i>
Member, Graduate Committee, Statistical Sciences	July 2020 - <i>Current</i>
Co-organiser, Interdisciplinary Seminar Series, Statistical Sciences	July 2020 - <i>Current</i>

REFEREEING

2020: Canadian Journal of Political Science (x2); Political Analysis; Harvard Data Science Review, The Economic Record.