

# MATTHEW THIRKETTLE

## CONTACT INFORMATION

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Department of Economics,  
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Cornell University,  
Ithaca 14850 NY

## RESEARCH INTERESTS

Econometrics, Networks, and Industrial Organization.

## EDUCATION

- 2014-2019 Ph.D. in Economics, Cornell University (*expected*)  
2017 M.A. in Economics, Cornell University  
2013 B.Sc. (*First Class Honors*) in Mathematics and Economics, The University of Canterbury  
2012 Non-degree (reciprocal exchange program), The University of California at Berkeley  
2009-2012 B.Sc. in Mathematics and Economics, The University of Canterbury

## RESEARCH EXPERIENCE

- 2016-2017 **Graduate Research Assistant**  
Francesca Molinari, Cornell University  
2015-2016, **Graduate Research Assistant**  
Fall 2017 Jörg Stoye, Cornell University  
2014 **Research Analyst**  
Motu Economic and Public Policy Research

## TEACHING EXPERIENCE

- Spring 2018 **Teaching Assistant**  
ECON3140 Econometrics, Francesca Molinari, Cornell University  
Fall 2013 **Teaching Assistant**  
ECON208 Intermediate Microeconomics II, Philip Gunby, The University of Canterbury  
Spring 2013 **Teaching Assistant**  
ECON207 Intermediate Microeconomics I, Steve Agnew, The University of Canterbury

## RESEARCH

Barseghyan L., Molinari F., Thirkettle M. (2017). Discrete Choice under Risk with Limited Attention. *Working Paper*.

Kaido H., Molinari F., Stoye J., Thirkettle M. (2017). Calibrated Projection in MATLAB: Users' Manual.

Thirkettle M. (2017). Estimation of Partially Observed Networks. *Working Paper*.

Kerr S., Thirkettle M. (2015). Predicting harvestability of exiting *Pinus radiata* stands: 2013-2030 projections of stumpage profits from pre-90 and post-89 forests. *Motu Working Paper*.

Apatov E., Fabling R., Jaffe A., Morris M., Thirkettle M. (2015). Agricultural productivity in New Zealand: First estimates from the Longitudinal Business Database. *Motu Working Paper 15-13*.

Allan C., Thirkettle M. (2014). LURNZ Simulation Results for 2025. *Motu Manuscript*.

Thirkettle M. (2013). A Principal-Agent Model of Indirect Liability for Copyright Infringement. *Honors Thesis*.

## AWARDS AND SCHOLARSHIPS

2017	L.R. "Red" Wilson MA '67 Excellence in Economics Medal
2016	Tapan Mitra Economics Prize
2014	Cornell University Sage Fellowship
2013	Golden Key International Honor Society
2013	University of Canterbury College of Science Dean's Congratulations
2012	University of Canterbury Mathematics Scholarship
2012	University of Canterbury Mobility Scholarship
2012	University of Canterbury College of Science Dean's Congratulations
2011	University of Canterbury Mathematics Scholarship
2011	University of Canterbury College of Science Dean's Congratulations

## DEPARTMENT AND UNIVERSITY SERVICE

2016-2018	Field of Economics Mentorship Program
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## REFERENCES AVAILABLE UPON REQUEST

February 17, 2018