

# Nail Kashaev

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## *Professional Appointments*

Assistant Professor, The University of Western Ontario, 2016–present

## *Education*

Ph.D. Economics, The Pennsylvania State University, 2010–2016

M.A. Economics, New Economic School, Moscow, Russia 2008–2010

B.Sci. & M.Sci. Applied Physics, Moscow Institute of Physics and Technology, Moscow, Russia, 2004–2010

## *Fields of Interest*

Econometric Theory, Applied Econometrics, Industrial Organization

## *Accepted and Published Papers*

**Stochastic revealed preferences with measurement error**, with Victor H. Aguiar, 2020, accepted, *Review of Economic Studies*

**Discerning solution concepts for discrete games**, with Bruno Salcedo, 2020, accepted, *Journal of Business & Economic Statistics*

## *Working Papers*

**Identification and estimation of discrete choice models with unobserved choice sets** (previously “Discrete choice and welfare analysis with unobserved choice sets”), with Victor H. Aguiar, 2021, resubmitted, *Journal of Econometrics*

**Random utility and limited consideration**, with Victor H. Aguiar, Maria Jose Boccardi, and Jeongbin Kim, 2021, revise & resubmit, *Quantitative Economics*

**Identification and estimation of discrete outcome models with latent special covariates**, 2020, revise & resubmit, *Journal of Business & Economic Statistics*

**A random attention and utility model**, with Victor H. Aguiar, 2021, submitted

**Estimation of parametric binary outcome models with pure choice-based data with application to COVID-19-positive tests from British Columbia**, 2021, submitted

**Peer effects in random consideration sets**, with Natalia Lazzati, 2021, submitted

**Prices, profits, proxies, and production**, with Victor H. Aguiar and Roy Allen, 2020, submitted

*Work in Progress*

**Testing for Nash behavior in binary games with complete information**

**Firm behavior and market equilibrium: evidence from airline industry**, with Bulat Gafarov and Bruno Salcedo

*Teaching at University of Western Ontario*

Econometrics and quantitative methods I (graduate level), Fall 2017, Fall 2018, Fall 2019, Fall 2020

Advanced Econometrics I (graduate level), Fall 2017, Fall 2018, Fall 2020

Econometrics and quantitative methods II (graduate level), Spring 2017

Advanced Econometrics II (graduate level), Spring 2017

Senior Research Seminar in Economics (undergraduate level), Fall 2017, Spring 2018, Fall 2018, Spring 2019

*Administrative Duties at University of Western Ontario*

Econometrics Ph.D. Comprehensive Committee, 2016-2021

Appointments Committee, 2016-2017, 2018-2019

Applied Economics/Econometrics Workshop Co-Director (with Lance Lochner), 2019-2020

Graduate Affairs Committee Faculty Member-at-Large, 2017-2018

Convocation Department Representative, 2017-2018

*Student Supervision at University of Western Ontario*

Undergraduate: Da Wang, Jessica Ying Lee, Eliza Simon, Julian Donovan, Liam Macdonald, Liam Mackrell (2017-2018); Erin Yu, Alexa Newhouse, Daniel Burns, Hamza Ghaznavi (2018-2019)

Graduate: Charles Gauthier (Committee member, expected 2022); Charlotte Ursenbach (Committee member, expected 2023); Dazhuo Wei (Committee member, expected 2023).

*Professional activities*

Referee for *Econometric Reviews*, *Econometrics Journal*, *Journal of Econometrics*, *Review of Economics and Statistics*, SSHRC.

Conference organization: Counterfactuals with Economic Restrictions 2019

Member of the Program Committee for the ES World Congress 2020

### *Presentations*

2021: NAWM ES, NASM ES, IAAE Conference  
2020: NAWM ES, UMontreal, McMaster, vNAPW XI, WARP, ES World Congress, Duke  
2019: CEA Meeting, NASM ES, Empirical Microeconomics Workshop (Banff, Alberta, Canada), Counterfactuals with Economic Restrictions (UWO), MEG, CESG (poster session)  
2018: UC Davis (ARE Department), NASM ES, IAAE Conference, MEG  
2017: UToronto, NASM ES, CESG (poster session), UCalgary  
2016: CESG (discussant), MEG, HSE (Moscow), Toulouse SE, UOslo, UWestern Ontario  
2013-2015: LAMES, MEG, NASM ES, Midwest Theory Spring Conference, Cornell

### *Grants and Fellowships*

SSHRC Exchange Grant, 2019  
SSHRC Insight Development Grant (with Victor H. Aguiar), 2019  
Faculty Research Development Fund Travel Grant, 2019  
Faculty Research Development Fund: Estimation of the Probability of Nash behavior of firms, 2016  
Faculty Research Development Fund: Identification and Estimation of Random Consideration Sets Models (with Victor H. Aguiar), 2016  
Grow Award, 2014

### *Computer skills*

Matlab, Stata, Julia, C,  $\text{\TeX}$