

Kenichi Nagasawa

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Academic Position

Assistant Professor of Economics, University of Warwick, August 2019 - Present.

Education

Ph.D Economics, University of Michigan, 2019.

M.A. Statistics, University of Michigan, 2019.

M.A. Economics, University of Michigan, 2015.

B.A. Liberal Arts, Soka University of America, 2013.

Publications

Bootstrap-Assisted Inference for Generalized Grenander-type Estimators, with Matias Cattaneo and Michael Jansson. *Annals of Statistics* 52(4): 1509-1533, 2024.

Bootstrap-based Inference for Cube Root Consistent Estimators, with Matias Cattaneo and Michael Jansson. *Econometrica* 88(5): 2203-2219, 2020.

Working Papers

Treatment Effect Estimation with Noisy Conditioning Variables. R&R at Quantitative Economics.

Continuity of the Distribution Function of the argmax of a Gaussian Process, with Matias Cattaneo, Gregory Cox, and Michael Jansson.

Robust Inference for Convex Pairwise Difference Estimation, with Matias Cattaneo and Michael Jansson.

Optimal Granular Instrumental Variables: Sequential Estimation of Long Panels with Finite Cross Section, with Gokul Gopalan Ramachandran and Eric Renault.

Teaching

EC226 Econometrics 1 (Undergraduate 2nd year course).

EC9A3 Advanced Econometric Theory (PhD 1st year sequence).

Funding

BA/Leverhulme Small Research Grants (PI), 2024-2026, £7,010.

Presentations

2025 (including scheduled): Warwick-Venice-Turing Economics Data Science Workshop, NYU, Warwick-SUFE-JNU-SDU workshop, LMU-Todai Econometrics Workshop.

2024: Encounters in Econometric Theory workshop (Nuffield College, Oxford), Structural Econometrics Conference (discussant), York, Virtual Time Series Seminar.

2023: UIUC, Bonn, Aarhus Workshop in Econometrics, Onsen conference (U Tokyo).

2022: Glasgow, Encounters in Econometric Theory workshop (Nuffield College, Oxford), Tsinghua (Institute for Interdisciplinary Information Sciences), BSE Advances In Econometrics workshop, IAAE conference, Bristol Econometric Study Group, AMES 2022 Tokyo, EEA-ESEM 2022, Queen Mary, UCL, Princeton ORFE, Midwest Econometrics Group Meeting.

2021: UC San Diego, RES conference, Chicago, Peking (Probability and Statistics), IAAE conference, Surrey, Warwick-SUFE workshop.

2020: LSE, UC Irvine, ES World Congress, Northwestern.

2019: Rice, UPenn, Florida, Brandeis, Warwick, Pittsburgh, Princeton ORFE, UNC Chapel Hill, NC State, Microeconometrics Class of 2019 conference, Bristol, Causal Learning with Interactions.

2018 and prior: Midwest Economic Association Annual Meeting, Econometric Society 2018 North American Summer Meeting, Midwest Econometrics Group Meeting 2018.

Professional Experience

Referee: Advances in Econometrics, American Journal of Political Science, Annals of Statistics, Econometric Reviews, Econometric Theory, Journal of the American Statistical Association, Journal of Business and Economic Statistics, Journal of Causal Inference, Journal of Econometrics, Journal of Political Economy, Quantitative Economics, Review of Economic Studies, Review of Economics and Statistics.

Workshop organizer: Resampling Methods for Dependent Data, University of Warwick, May 2024.