# Shunto Jerry Kobayashi

Boston University Questrom School of Business 595 Commonwealth Ave Boston, MA, 02215, United States

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### **Academic Positions**

Assistant Professor of Marketing, Boston University Questrom School of Business (July 2024-Present)

Affiliated Faculty at the Economics Department, Boston University (July 2024-Present)

#### Education

Ph.D. Social Science (Economics), Caltech

2024

Committee: Matthew Shum, Thomas Palfrey, Yi Xin, Gabriel Lopez-Moctezuma

M.S. Social Science (Economics), Caltech

2019

B.S. Economics and Mathematics, Valedictorian, California State Polytechnic University, Pomona 2018

#### Research Interests

Quantitative Marketing, Industrial Organization, Economics of Digitization, Econometrics

## Working Papers

- 1. "Dynamic Auctions with Budget-Constrained Bidders: Evidence from the Online Advertising Market" with Miguel Alcobendas (Yahoo)
- 2. "The Impact of Privacy Protection on Online Advertising Markets" with Miguel Alcobendas (Yahoo), Ke Shi (Caltech), and Matthew Shum (Caltech)

Revise and Resubmit at the Review of Economic Studies, Accepted for extended-abstract at EC'23

3. "Robust Estimation of Risk Preferences" with Aldo Lucia (OSU)

### Presentations / Conferences

2025 ASSA (scheduled), Data Blitz (BostonU), Kochi IO Workshop (scheduled)

2024 UCSD (econ), SciencesPo (econ), BostonU Questrom (marketing), SoCal Structural Econometrics Conference (Caltech), IIOC (Boston), DSE (Madison), QME (Stanford), NBER Market Design (Stanford), UToronto (econ), MarkTech (CBS, scheduled)

2023 North American Summer Meeting of the Econometric Society (Los Angeles)

2022 International Industrial Organization Conference (Boston), National Taiwan University (econ)

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## Fellowships & Awards

Center for Industry Self-Regulation Research Grant (\$10000 award)	2024
NET Institute Research Grant	2024
Linde Institute Graduate Research Grant (\$5000 award) with Aldo Lucia (Caltech)	2022-2023
Linde Institute Graduate Fellowship	2020-2021
Linde Institute Graduate Research Grant (\$5000 award)	2020-2021

### Additional Information

Languages: English (fluent), Japanese (fluent)

**Programming**: Julia, R, Python, Matlab, LATEX

Citizenship: US, Japan

Last updated: December 11, 2024