

# KEI IKEGAMI

19 West 4th Street 6th floor New York, NY 10003

ki2047@nyu.edu, ikegami.kei0120@gmail.com

## EDUCATION

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**Ph.D. program in Economics, New York University**

*August 2020 - Present*

**Graduate School of Economics, the University of Tokyo**

*April 2018 - March 2020*

M.A. in Economics

**Department of Economics, the University of Tokyo**

*April 2013 - March 2018*

B.A. in Economics

## WORK EXPERIENCE

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**Center for Research and Education in Program Evaluation**

March 2018 - March 2020

*Trainee*

**Preferred Networks**

August 2018 - January 2019

*Research Internship (Deep Learning), Part-time Engineer*

## TEACHING EXPERIENCE

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- TA for Econometrics (PhD), NYU, 2021, Fall, Lecturer: Quang Vuong and Konrad Menzel.
- TA for Econometrics (PhD), NYU, 2022, Fall, Lecturer: Quang Vuong and Konrad Menzel.
- TA for Econometrica (MS in QS), NYU, 2022, Spring, Lecturer: Elena Manresa.

## RESEARCH INTEREST

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Econometrics, Industrial Organization

## PROJECTS

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### Publication

- “A Simple, Fast, and Safe Mediator for Congestion Management” (with Kyohei Okumura and Takumi Yoshikawa), accepted by AAAI 2020 (Oral Presentation)
- “Competition-Driven Physician-Induced Demand” (with Ken Onishi and Naoki Wakamori), Journal of Health Economics, Vol. 79, September 2021

### Working Papers

- “Regulating Matching Markets with Constraints: Data-driven Taxation” (with Akira Matsushita, Kyohei Okumura, Yoji Tomita, and Atsushi Iwasaki)
- “Somebody Else’s Problem: Which Information Drives (or Does Not Drive) Policy Changes” (with Hikaru Kawarazaki)
- “Endogeneous Joint Venture Formation in Procurement Auction” (with Ken Onishi and Naoki Wakamori)

## **SEMINAR / WORKSHOP PRESENTATIONS**

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17th Applied Econometrics Conference, November 2022

34th AAAI Conference on Artificial Intelligence, February 2020

Asia-Pacific Industrial Organisation Conference, December 2019

Japanese Economic Association Autumn Meeting, October 2019

Summer Workshop on Economic Theory, August 2019

Information-Based Induction Science, November 2018

## **HONORS, AWARDS AND GRANTS**

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- MacCracken Fellowship (2020-2025)
- MITOU Advanced (2019-2020)
- CREPE Scholarship Program(2018-2020)
- Distinguished Graduation Thesis (2018)

## **PROGRAMMING**

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Julia, Python, STATA, R

## **MEMBERSHIP**

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Japanese Economic Association