Kazuharu **Yanagimoto**

PH.D. CANDIDATE IN ECONOMICS. LABOR, MACRO, AND FAMILY ECONOMICS.

CEMFI, Calle Casado del Alisal 5, 28014 Madrid, Spain

✉ kazuharu.yanagimoto@cemfi.edu.es | ⌂ kazuyanagimoto.com | ⓪ 0009-0007-1967-8304 | ▢ kazuyanagimoto | 🐦 kazuyanagimoto

Education

PhD. Candidate in Economics   *Madrid, Spain*

CEMFI   *September 2021 –> Present*

Master in Economics and Finance   *Madrid, Spain*

CEMFI   *September 2019 –> June 2021*

Bachelor in Economics   *Tokyo, Japan*

THE UNIVERSITY OF TOKYO   *April 2014 –> March 2019*

Research

WORKING PAPERS

Why not Choose a Better Job? Flexibility, Social Norms, and Gender Gaps in Japan   *2023*

WORK IN PROGRESS

Estimating Individual Level Child-penalties: Problems, Solutions, and Applications

JOINT WITH DMITRY ARKHANGELSKY AND TOM ZOHAR

Research and Teaching Experience

RESEARCH

Research Assistant to Doctor Dmitry Arkhangelsky   *Madrid, Spain*

CEMFI   *September 2023 –> Present*

Research Assistant to Doctor Tom Zohar   *Madrid, Spain*

CEMFI   *September 2021 –> June 2023*

Ph.D. Internship in Econ | AI Lab   *Tokyo, Japan*

CYBERAGENT, INC.   *July 2022 –> September 2022*

Research Assistant to Professor Paula Bustos   *Madrid, Spain*

CEMFI   *July 2020 –> August 2020*

Research Assistant in Survey Research Center   *Tokyo, Japan*

RECRUIT WORKS INSTITUTE   *January 2019 –> July 2019*

Research Assistant to Professor Hidehiko Ichimura   *Tokyo, Japan*

THE UNIVERSITY OF TOKYO   *September 2016 –> June 2019*

TEACHING

Teaching Assistant in Time-series Econometrics   *Madrid, Spain*

CEMFI   *January 2024 –> March 2024*

Teaching Assistant in International Economics   *Madrid, Spain*

CEMFI   *January 2023 –> March 2023*

Teaching Assistant in Mathematics   *Madrid, Spain*

CEMFI   *September 2021 –> December 2021*

Scholarships

CEMFI Ph.D scholarship

María de Maeztu Ph.D. track Fellowship

Madrid, Spain
September 2020 –> August 2021

CEMFI Ph.D. track full scholarship

Madrid, Spain
September 2019 –> August 2020

Skills

Languages

Japanese (Naitive), English (Fluent), Spanish (Intermediate)

Programming Languages

R, Julia, Python, Matlab, Stata

Markup Languages

LaTeX, Markown, Rmarkdown, Quarto, HTML&CSS