

Hongming Wang

512, Faculty Building #2, 2-1 Naka,
Kunitachi, Tokyo, 186-8601 Japan

✉ hongming.wang@r.hit-u.ac.jp | 🏠 hongminw.netlify.app

EDUCATION

PhD Economics UNIVERSITY OF SOUTHERN CALIFORNIA	2019
MA Economics UNIVERSITY OF SOUTHERN CALIFORNIA	2015
BA Finance, BS Math (minor) SHANGHAI JIAOTONG UNIVERSITY	2012

PROFESSIONAL EXPERIENCE

2019- 2025 **Research Associate, Hitotsubashi Institute for Advanced Study**, Hitotsubashi University
2020-2022 **Principal Investigator, Grants-in-Aid for Scientific Research**, #20K13509

PUBLICATION

Performance Pay in Insurance Markets: Evidence from Medicare
(with Michele Fioretti) *Review of Economics and Statistics*

Mixing Age and Risk Groups for Accessing COVID-19 Vaccines: A Modelling Study
(with Yoko Ibuka and Ryota Nakamura) *BMJ OPEN*

WORKING PAPER

Health and Wellbeing Around the World: The Impacts of Trade

Reducing Inequality While Improving Health: Long-Run Impacts from the Onset of Universal Health Insurance in Japan
(Grants-in-Aid for Scientific Research, #20K13509, Japan Society for the Promotion of Science)

CONFERENCES

2022	Japan Health Economics Association Annual Conference (Okayama)
2021	Econometric Society European Winter Meetings (virtual) Econometric Society China Meeting (virtual) Keio University (Tokyo) HIAS Health (virtual) AEA/ASSA (virtual)
2020	Econometric Society European Winter Meetings (Virtual) INFER (virtual, co-author) Econometric Society World Congress (virtual) Society of Labor Economics (virtual)
2019	Econometric Society European Winter Meetings (Rotterdam) Asia Pacific Industrial Organization Conference (Tokyo) International Industrial Organization Conference (Boston, co-author) AEA/ASSA (Atlanta)

GRANTS & FELLOWSHIPS

2020-2022 Grants-in-Aid for Scientific Research, Japan Society for the Promotion of Science
2017-2018 Provost Fellowship, USC
2015-2017 Schaeffer Fellowship, Schaeffer Center for Health Policy and Economics

Teaching

2020-2022 Guest Lecturer, Topics in Health Economics, Hitotsubashi University
2018-2019 Teaching Assistant, Intermediate Micro, USC
2013-2014 Teaching Assistant, Intermediate Micro and Intermediate Macro, USC

PROGRAMMING

STATA, PYTHON, R, MATLAB, LATEX