Kiyotaka Yageta

CONTACT INFORMATION

ADDRESS	Graduate School of Economics, The University of Tokyo
	Room 715, International Academic Research Building, 7-3-1 Hongo, Bunkyo-ku, Tokyo, 113-0033, Japan
EMAIL	kiyotaka_yageta@berkeley.edu

EDUCATION

2022-	Ph.D. program in Economics, University of California, Berkeley
2020-2021	Ph.D. program in Economics, The University of Tokyo
	Advisor: Yasutora Watanabe
2020	M.A. in Economics, The University of Tokyo
	Advisor: Yasuyuki Sawada
2018	B.A. in Economics, The University of Tokyo
	Advisor: Hidehiko Ichimura

RESEARCH INTERESTS

Behavioral Economics, Experimental Economics, Applied Microeconomics

PUBLICATIONS

"Watching, being watched, and human interactions: Evidence from trust games", *The Japanese Economic Review* 73, 61-82, 2022. [Full Paper]

WORKING PAPERS

"Machine discrimination and its solution using social image: Evidence from a trust game"

"The effects of self-esteem and wrong beliefs on performance and the attitude toward competition"

WORKING EXPERIENCE

2022-	Consultant, Asian Development Bank
	Research Assistant, UTokyo Economic Consulting Inc.
2020-2022	Consultant, Mastercard Japan Data & Services, Tokyo
2018-2019	Trainee, Center for Research and Education in Program Evaluation (CREPE), The University of Tokyo
	Research Assistant for Yuhei Miyauchi, Stanford University
	Research Assistant for Yoji Inaba, Nihon University
	Research Assistant for Hitoshi Matsushima, The University of Tokyo
2017-2018	Research Assistant for Hidehiko Ichimura, The University of Tokyo
2016-2017	Research Assistant for Makiko Namakmuro, Keio University

TEACHING EXPERIENCE

Instructor

AUTUMN 2019	Math Camp (Graduate), The University of Tokyo (Linear algebra and probability theory)
	Practice Session for Econometrics for Public Policy (Graduate), The University of Tokyo (Stata lecture)
SPRING 2019	Math Camp (Graduate), The University of Tokyo (Linear algebra and probability theory)
	Practice Session for Econometrics for Public Policy (Graduate), The University of Tokyo (Stata lecture)

Teaching Assistant, The University of Tokyo

AUTUMN 2019	Econometrics for Public Policy (Graduate), Instructor: Takuya Hasebe
SPRING 2019	Econometrics II (Graduate), Instructor: Hidehiko Ichimura
	Econometrics for Public Policy (Graduate), Instructor: Daiji Kawaguchi
	Development Economics (Undergraduate), Instructor: Yasuyuki Sawada
	Modern Economic Theory (Undergraduate), Instructor: Tetsuji Okazaki
AUTUMN 2018	Program Evaluation (Public), Instructor: Hidehiko Ichimura
SPRING 2018	Econometrics I (Graduate), Instructor: Hidehiko Ichimura
	Development Economics (Undergraduate), Instructor: Takeshi Aida

HONORS AND FELLOWSHIPS

2018-2019	**CREPE Trainee (Scholarship Student)**, Center for Research and Education in Program Evaluation (CREPE), The University of Tokyo
2018	**Honored Graduation Thesis**, The University of Tokyo, "The effects of self-esteem and wrong beliefs on performance and the attitude toward competition" Approximately 10 graduation theses were selected from 350 graduates

PRESENTATIONS

MARCH 2021	International Workshop for Lab and Field Experiments, Virtual Place
DECEMBER 2020	14th meeting of Association of Behavioral Economics and Finance, Virtual Place
MAY 2020	Spring Meeting of Japanese Economic Association, Virtual Place
JANUARY 2020	Microempirical Workshop, The University of Tokyo
NOVEMBER 2016	Korea-Japan Inter University Conference, Korea University

VOLUNTEER EXPERIENCE

2018-2019	Plan and organize a class "Modern Economic Theory", The University of Tokyo
	    This class gathered more than 500 students, which is the largest number in the university,
	    and the book based on this lecture was awarded by The Best Books 2020 in Economics

MARCH 2018	Mentor Program (All Fukushima Growing Leader Project), Fukushima Prefecture
NOVEMBER 2017	Mentor Program, Tsurumi-Sogo High School
NOVEMBER 2017	Mentor Program, Fukushima High School
MARCH 2017	Mentor Program (All Fukushima Growing Leader Project), Fukushima Prefecture

PERSONAL INFORMATION

DATE OF BIRTH	November 1995
CITIZENSHIP	Japan
LANGUAGE	Japanese (native), English (fluent), Chinese (rusty)
COMPUTER SKILLS	R, Python, Stata, SQL, Docker, HTML, CSS, LATEX, Microsoft Office