Trevor Incerti

✓ t.n.incerti@uva.nl **CONTACT** University of Amsterdam INFORMATION Department of Political Science trevorincerti.com Nieuwe Achtergracht 166 1018 WV, Amsterdam, The Netherlands Political economy, business & politics, corruption, regulation, Japanese politics RESEARCH **INTERESTS ACADEMIC University of Amsterdam APPOINTMENTS** Assistant Professor, Department of Political Science 2023 -Harvard University, Weatherhead Center for International Affairs Postdoctoral Fellow, Program on US-Japan Relations 2022 - 2023 Affiliate, Research Cluster on Business & Government **EDUCATION Yale University** 2022 Ph.D., Political Science Certifications: Political Economy, Quantitative Methods, Comparative Politics Committee: Frances Rosenbluth (chair), P.M. Aronow, Joshua Kalla, & Susan Rose-Ackerman M.A., Political Science 2018 University of California, Berkeley 2012 B.A., Political Economy B.A., Asian Studies: Japan (focus in economics) 2012 PROFESSIONAL Data Scientist, TrueCar, Inc. 2016 - 2017

JOURNAL ARTICLES

EMPLOYMENT

Analyst, Compass Lexecon LLC

5. "Field Research When There's Limited Access to the Field: Lessons From Japan" (with Kenya Amano, Charles Crabtree, Melanie Sayuri Dominguez, Timothy Fraser, Etienne Gagnon, Jinhyuk Jang, Charles T. McClean, Austin M. Mitchell, Sayumi Miyano, Colin Moreshead, Harunobu Saijo, Diana Stanescu, Ayumi Teraoka, Hikaru Yamagishi, Charmaine N. Willis, and Yujin Woo). *PS: Political Science & Politics*, 56.1 (2023): 99-105.

2013 - 2016

- 4. "Hawkish partisans: How political parties shape nationalist conflicts in China and Japan" (with Daniel Mattingly, Frances Rosenbluth, Seiki Tanaka, and Jiahua Yue). *British Journal of Political Science*, 51.4 (2021): 1494-1515.
- 3. "Corruption information and vote share: A meta-analysis and lessons for experimental design." *American Political Science Review*, 114.3 (2020): 761-774.
- 2. "The politics of energy and climate change in Japan under Abe" (with Phillip Y. Lipscy). *Asian Survey*, 58.4 (2018).
 - Adapted for Hoshi, Takeo, and Phillip Y. Lipscy. *The Political Economy of the Abe Government and Abenomics Reforms*. Cambridge University Press (2021).
- 1. "The Fukushima disaster and Japan's nuclear plant vulnerability in comparative perspective" (with Phillip Y. Lipscy and Kenji E. Kushida). *Environmental Science & Technology*, 47.12 (2013): 6082-6088.
 - Adapted for Blandford, Edward, and Scott D. Sagan eds., *Learning from a Disaster: Improving Nuclear Safety and Security after Fukushima*, Stanford University Press (2016).

BOOK CHAPTERS

1. "The energy politics of Japan" (with Phillip Y. Lipscy). In Hancock, Kathleen J., and Juliann Emmons Allison (eds.), *The Oxford Handbook of Energy Politics* (2020). (*Peer reviewed*)

WORKING	
PAPERS	

"Dyadic clustering in international relations" (with Jacob Carlson and P.M. Aronow). Conditionally accepted, Political Analysis

"Countering capture in local politics: Evidence from eight field experiments." R&R, Journal of Politics

"Are regime changes always bad economics? Evidence from daily financial data" (with Devin Incerti). R&R, Business & Politics

"Chinese state media persuades a global audience that the "China Model" is superior: Evidence from a 19-country experiment" (with Changwook Ju, Daniel Mattingly, Colin Moreshead, Seiki Tanaka, and Hikaru Yamagishi). R&R, American Journal of Political Science

"How domestic politics shapes international soft power promotion: Evidence from East Asia" (with Changwook Ju, Daniel Mattingly, Colin Moreshead, Seiki Tanaka, and Hikaru Yamagishi). (under review)

"Sexual harassment in Japan: Willingness to pay for best practices" (with Charles Crabtree, Rieko Kage, Frances Rosenbluth, Seiki Tanaka, and Hikaru Yamagishi). (under review)

"Who benefits from the revolving door? Evidence from Japan." (contact for draft)

WORKS IN **PROGRESS**

"Amakudata: A new dataset of bureaucratic revolving door hires" (with Sayumi Miyano, Diana Stanescu, and Hikaru Yamagishi).

"Boosting civic participation: Experimental evidence from a mobile app recycling program" (with Salma Mousa and Kristin Kao).

Воок **PROJECT**

"Inside the revolving door: Government-business connections in contemporary Japan" (with Hikaru Yamagishi).

OTHER WRITING

"How Japan got the pandemic right - and wrong" (with Hikaru Yamagishi). The Diplomat, October 14, 2022.

"Protecting nuclear plants from nature's worst" (with Phillip Y. Lipscy and Kenji E. Kushida). The Washington Post, November 1, 2012.

TEACHING

Democracy in the Digital Age

UvA, Spring 2023

2020 - 2021

2012 - 2013

Guest lecture, Business and Politics in East Asia Georgetown, Spring 2023 TA (for Alex Coppock), Design and Analysis of Randomized Field Experiments Yale, Spring 2020 TA (for P.M. Aronow), Foundations of Statistical Inference Yale, Fall 2019

OTHER **ACADEMIC AFFILIATIONS**

University of Tokyo, Institute of Social Science, Visiting Research Fellow 2020 - 2021, 2022 Waseda University, Institute of Political Economy, Associate Researcher Stanford University, Asia-Pacific Research Center, Researcher

ACADEMIC / UNIVERSITY **SERVICE**

Referee: Acta Politica, American Journal of Political Science (x2), American Law and Economics Review, American Political Science Review (x2), Comparative Political Studies (x2), Electoral Studies, Japanese Journal of Political Science, Journal of Politics, PS: Political Science & Politics, Social Science Japan Journal, Studies in Comparative International Development

Co-organizer, Asian Politics Online Seminar Series	2023 -
Coordinator, Yale Leitner Program in Political Economy Workshop	2021 - 2022
Co-coordinator, Yale Quantitative Research Methods Workshop	2018 - 2019

CONFERENCES AND INVITED PRESENTATIONS

2023:

Harvard University Weatherhead Center for International Affairs, Combating Corruption and the Future of Democracy in Asia (Harvard Kennedy School)

2022:

Japanese Politics Online Seminar Series, Junior Americanist Workshop Series (virtual), American Political Science Association Annual Meeting (Montreal), Toronto Political Behavior Workshop (University of Toronto), Horizons in Japanese Politics (Columbia University)

2021:

The Political Economy of the Abe Government and Abenomics Reforms (virtual), University of Tokyo Center for Contemporary Japanese Studies (virtual), Yale Leitner Program in Political Economy Seminar Series (virtual)

2020:

American Political Science Association Annual Meeting (virtual), Japanese Politics Online Seminar Series, Harvard Experimental Political Science Conference (virtual)

2019:

Yale Institution for Social and Policy Studies Experiments Workshop, American Political Science Association Annual Meeting (Washington, D.C.), Northeast Workshop in Japanese Politics (Dartmouth College), ID Insight (New Delhi)

2018:

American Political Science Association Annual Meeting (Boston), The Political Economy of Japan under the Abe Government (Stanford University)

AWARDS, GRANTS, AND FELLOWSHIPS

University of Amsterdam Research Priority Area Polarisation Seed Grant (€5	000) April 2023
Harvard Weatherhead Research Cluster in Business & Government Grant (\$3	000) December 2022
Annie G. K. Garland Memorial Fellowship	December 2021
Japan Foundation Center for Global Partnership Grant (\$8000)	November 2021
Yale Center for the Study of American Politics Field Experiment Grant (\$5000	June 2021
Bonsal International Studies Fellowship	March 2021
Japan Foundation Center for Global Partnership Grant (\$8000)	November 2020
Japan Cabinet Office research grant (co-PI, \$90,000)	Sept. 2020
Fox International Fellowship (\$30,000)	Sept. 2020 - Sept. 2021
Japan Foundation Center for Global Partnership Grant (\$8000)	November 2019
Yale MacMillan South Asian Studies Council Grant (\$4500)	March 2019
Japan Foundation Center for Global Partnership Grant (\$8000)	November 2018
Japan Foundation Center for Global Partnership Grant (\$8000)	November 2017
Leitner Fellowship in Political Economy (\$5000) A	ugust 2017 - August 2019
Dean's Honor List, UC Berkeley	August 2008 - May 2012
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SKILLS

- Statistical Programming and Computing: Python, R, Stata, SQL, ArcGIS, Advanced Excel, LATEX
- Libraries: Python: pandas, NumPy, scikit-learn, etc. R: tidyverse, data.table, etc.
- Data Visualization: Tableau, ggplot2, R Shiny, matplotlib, Seaborn
- Languages: Advanced Japanese, intermediate French