

## Trevor Incerti

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CONTACT INFORMATION	Rosenkranz Hall 115 Prospect St New Haven, CT 06520	trevor.incerti@yale.edu 1-805-455-6126 trevorincerti.com
RESEARCH INTERESTS	Political economy, business & politics, corruption, regulation, energy policy, Japanese politics	
EDUCATION	<b>Yale University</b> , New Haven, CT	
	Ph.D. Candidate, Political Science	2017 - present
	<i>Certifications: Political Economy, Quantitative Methods, Comparative Politics</i>	
	M.A., Political Science	2018
	<b>University of California, Berkeley</b> , Berkeley, CA	
	B.A., Political Economy ( <i>High Honors</i> )	2012
	B.A., Asian Studies: Japan (focus in economics)	2012
PROFESSIONAL EXPERIENCE	<b>Data Scientist</b> , TrueCar, Inc., Santa Monica, CA	2016 - 2017
	<b>Data Analyst</b> , TrueCar, Inc., Santa Monica, CA	2016
	<b>Economic Consultant</b> , Compass Lexecon, Pasadena, CA	2013 - 2016
JOURNAL ARTICLES	<ol style="list-style-type: none"> <li>4. Incerti, Trevor. "Corruption information and vote share: A meta-analysis and lessons for experimental design." <i>American Political Science Review</i> (2020): 1-14.</li> <li>3. Incerti, Trevor, Daniel Mattingly, Frances Rosenbluth, Seiki Tanaka, and Jiahua Yue. "Hawkish partisans: How political parties shape nationalist conflicts in China and Japan." <i>British Journal of Political Science</i>, forthcoming.</li> <li>2. Incerti, Trevor, and Phillip Lipsky. "The politics of energy and climate change in Japan under Abe." <i>Asian Survey</i>, 58.4 (2018).</li> <li>1. Lipsky, Phillip Y., Kenji E. Kushida, and Trevor Incerti. "The Fukushima disaster and Japan's nuclear plant vulnerability in comparative perspective." <i>Environmental Science &amp; Technology</i>, 47.12 (2013): 6082-6088.</li> </ol>	
BOOK CHAPTERS	<ol style="list-style-type: none"> <li>2. Incerti, Trevor, and Phillip Lipsky. "The energy politics of Japan." In <i>The Oxford Handbook of Energy Politics</i> (2019). (<i>Peer reviewed</i>)</li> <li>1. Lipsky, Phillip Y., Kenji E. Kushida, and Trevor Incerti. "Were Japan's Nuclear Plants Uniquely Vulnerable?" in Edward Blandford and Scott D. Sagan eds., <i>Learning from a Disaster: Improving Nuclear Safety and Security after Fukushima</i>, Stanford University Press (2016).</li> </ol>	
PAPERS IN PREPARATION	<ol style="list-style-type: none"> <li>1. Incerti, Devin, and Trevor Incerti. "Are regime changes always bad economics? Evidence from daily financial data." (<i>under review</i>)</li> </ol>	
OTHER WRITING	<ol style="list-style-type: none"> <li>1. Lipsky, Phillip Y., Kenji E. Kushida, and Trevor Incerti. "Protecting nuclear plants from nature's worst," <i>The Washington Post</i> (2012)</li> </ol>	

TEACHING	Foundations of Statistical Inference Teaching Assistant, Graduate level	Fall 2019
	Design and Analysis of Randomized Field Experiments Teaching Assistant, Graduate level	Spring 2020
OTHER RESEARCH AFFILIATIONS	<b>Stanford University</b> Researcher Department of Political Science and Asia-Pacific Research Center	May 2012 to May 2013
CONFERENCES AND INVITED PRESENTATIONS	2020: - American Political Science Association Annual Meeting (San Francisco, planned) - Harvard Experimental Political Science Conference	
	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, MA) - The Political Economy of Japan under the Abe Government (Stanford University)	
AWARDS AND GRANTS	Yale Fox International Fellowship	Sept. 2020 - Sept. 2021
	Japan Foundation Center for Global Partnership Grant	November 2019
	Yale MacMillan South Asian Studies Council Grant	March 2019
	Japan Foundation Center for Global Partnership Grant	November 2018
	Japan Foundation Center for Global Partnership Grant	November 2017
	Yale Leitner Fellowship in Political Economy	August 2017 - August 2019
	Dean's Honor List, UC Berkeley	August 2008 - May 2012
SKILLS	Statistical Programming and Computing: - Python (Pandas, Numpy, Scikit-learn, etc.), R, Stata, SQL, Advanced Excel, L <sup>A</sup> T <sub>E</sub> X	
	Data Visualization: - Tableau, ggplot2, R Shiny, matplotlib/Seaborn	
	Languages: - Advanced Japanese, Intermediate French	