

Trevor Incerti

| | | |
|-------------------------|--|--|
| 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 | |
| EDUCATION | Yale University , New Haven, CT | |
| | Ph.D. Candidate, Political Science | 2017 - present |
| | <i>Certifications: Political Economy, Quantitative Methods, Comparative Politics</i> | |
| | M.A., Political Science | 2018 |
| | University of California, Berkeley , Berkeley, CA | |
| | B.A., Political Economy (<i>High Honors</i>) | 2012 |
| | B.A., Asian Studies: Japan (focus in economics) | 2012 |
| PROFESSIONAL EXPERIENCE | Data Scientist , TrueCar, Inc., Santa Monica, CA | 2016 - 2017 |
| | Data Analyst , TrueCar, Inc., Santa Monica, CA | 2016 |
| | Analyst/Economic Consultant , Compass Lexecon, Pasadena, CA | 2013 - 2016 |
| JOURNAL ARTICLES | <ol style="list-style-type: none"> Incerti, Trevor. "Corruption information and vote share: A meta-analysis and lessons for experimental design." <i>American Political Science Review</i>, forthcoming. 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. Incerti, Trevor, and Phillip Lipsky. "The politics of energy and climate change in Japan under Abe." <i>Asian Survey</i>, 58.4 (2018). Lipsky, Phillip Y., Kenji E. Kushida, and Trevor Incerti. "The Fukushima disaster and Japan's nuclear plant vulnerability in comparative perspective." <i>Environmental Science & Technology</i>, 47.12 (2013): 6082-6088. | |
| BOOK CHAPTERS | <ol style="list-style-type: none"> Incerti, Trevor, and Phillip Lipsky. "The energy politics of Japan." In <i>The Oxford Handbook of Energy Politics</i> (2019). (<i>Peer reviewed</i>) 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). | |
| PAPERS IN PREPARATION | <ol style="list-style-type: none"> Incerti, Devin, and Trevor Incerti. "Are regime changes always bad economics? Evidence from daily financial data." (<i>under review</i>) | |
| OTHER WRITING | <ol style="list-style-type: none"> Lipsky, Phillip Y., Kenji E. Kushida, and Trevor Incerti. "Protecting nuclear plants from nature's worst," <i>The Washington Post</i> (2012) | |

| | | |
|---|--|---------------------------|
| 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 | Stanford University 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 | 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 ^A T _E X | |
| | Data Visualization: - Tableau, ggplot2, R Shiny, matplotlib/Seaborn | |
| | Languages: - Advanced Japanese, Intermediate French | |
| | | |