

Jason Chun Yu Wong

CONTACT INFORMATION	Department of Economics Occidental College 1600 Campus Road, Los Angeles, CA 90041 United States of America	<i>T</i> : +1 (323) 341-4058 <i>E</i> : jasonwong@oxy.edu <i>W</i> : https://jasoncwong.com
ACADEMIC APPOINTMENTS	Occidental College , Los Angeles, CA, USA Assistant Professor of Economics	August 2020 - Present
	London School of Economics and Political Science , London, UK Visiting Fellow, Department of Geography and Environment LSE Fellow in Environmental Economics	September 2020 - Present June 2019-August 2020
EDUCATION	Columbia University , New York, NY, USA Ph.D., Sustainable Development M.Phil., Sustainable Development M.A., Sustainable Development	May 2019 May 2017 May 2016
	Massachusetts Institute of Technology , Cambridge, MA, USA Exchange Scholar, Laboratory for Aviation and the Environment	2016-2017
	University of Maryland , College Park, MD, USA B.S., Environmental Science and Policy (Environmental Economics), <i>summa cum laude</i> B.A., Germanic Studies, <i>summa cum laude</i> <i>Certificate in Science, Technology, and Society; Minor in Statistics</i>	May 2013 May 2013
PUBLICATIONS	<p>Wong, J.C.Y., Blankenship, B., Urpelainen, J., Harish, S.P. (2022). Increasing microsolar technology adoption: Comparing the efficacy of vouchers, cash transfers, and microfinance schemes. <i>Energy Economics</i> 110: 105952.</p> <p>Wong, J.C.Y., Blankenship, B., Urpelainen, J., Balani, K., Ganesan, K., Bharadwaj, K. (2022). Understanding electricity billing preferences in rural and urban India: Evidence from a conjoint experiment. <i>Energy Economics</i> 106: 105735.</p> <p>Wong, J.C.Y., Blankenship, B., Urpelainen, J., Ganesan, K., Bharadwaj, K., Balani, K. (2021). Perceptions and acceptability of electricity theft: Towards better public service provision. <i>World Development</i> 140: 105301.</p> <p>Blankenship, B., Kennedy, R., Mahajan, A., Wong, J. C. Y., & Urpelainen, J. (2020). Increasing rural electrification through connection campaigns. <i>Energy Policy</i>. 139: 111291.</p> <p>Blankenship, B., Wong, J. C. Y., & Urpelainen, J. (2019). Explaining willingness to pay for pricing reforms that improve electricity service in India. <i>Energy Policy</i>. 128: 459-469.</p> <p>Missirian, A, Frank, E.G., Gersony, J.T., Wong, J. C. Y., Naeem, S. (2019). Biodiversity and thermal ecological function: The influence of freshwater algal diversity on local thermal environments. <i>Ecology and Evolution</i> 9: 6949–695.</p> <p>Wong, J.C.Y. (2018). Aviation connectivity impacts on regional economies in the United States. <i>Transportation Research Record</i> 2672(29): 103–113.</p>	

WORKING PAPERS	Blue-sky thinking: Connectivity impacts on regional economies and innovation in the United States (Completed, with F. Allroggen and R. Malina)
POLICY REPORTS	Blankenship, B., Urpelainen, J. & Wong, J. C. Y. , (2019). Rural Electricity Supply: Commodity or Entitlement? <i>Columbia Center on Global Energy Policy</i> .
WORKS IN PROGRESS	Boarding soon: Climate change impacts on severe thunderstorm-related delays in aviation Friends from afar: Aviation connectivity and social connectedness (with undergraduate researcher Niklas Piringer '22 LSE) Sea level rise and aviation infrastructure in the United States (with undergraduate researchers Ben Ventresca '22, Jon Ekberg '21 Oxy) Economics of Balikbayan: Non-market value of remittance and gifting culture (with undergraduate researchers Rayhon Choudhry '22 Oxy, Fritz Manzano '21 Oxy, Julia Samson '21 Columbia) Economics of Linguistic Diversity: Case of South Africa (with undergraduate researchers Vanessa Ho '22, Michael Duarte '22 Columbia) Long-run impact of SARS on educational attainment and socioeconomic outcomes in Hong Kong (with undergraduate researchers Claire Frohling '22, Samson Oeding '23 Oxy)
HONORS AND AWARDS (SELECTED)	<p>Occidental College</p> <p>Center for Research and Scholarship Flash Grant 2022</p> <p>Center for Research and Scholarship Microgrant and Article Production Grant 2021</p> <p>Faculty Enrichment Grant 2021-22</p> <p>Young Initiative Faculty Grant Program for Research in Global Affairs 2021-22</p> <p>London School of Economics and Political Science</p> <p>LSE Student Union Award for Masters Supervision (School-wide) 2020</p> <p>LSE Class Teacher Award (Highly Commended) in Geography and Environment 2020</p> <p>Columbia University</p> <p>Graduate School of Arts and Sciences Ph.D. Convocation Student Speaker 2019</p> <p>Presidential Award for Outstanding Teaching by Graduate Students Won, 2017</p> <p>Finalist/Honorable Mention, Presidential Award for Outstanding Teaching 2015, 2016</p> <p>Wueller Teaching Award for Outstanding Teaching in Undergraduate Electives Won, 2015</p> <p><i>Department of Economics</i> Runner up, 2016</p> <p>Lead Teaching Fellow 2015-2016</p> <p>Dean's Fellow 2013-2019</p> <p>National/International</p> <p>International Parliamentary Fellowship, Parliament of the Federal Republic of Germany 2018</p> <p>National Academies Transportation Research Board Graduate Research Award 2016-2017</p> <p>Phi Kappa Phi Walter and Adelheid Hohenstein Fellow 2013-2014</p> <p>National Oceanic and Atmospheric Administration Ernest F. Hollings Scholar 2011-2013</p> <p>National Science Foundation Graduate Research Fellowship (Honorable Mention) 2013</p> <p>German Academic Exchange Service (DAAD) Undergraduate Scholar 2012-2013</p> <p>Leuphana University of Lüneburg, <i>Germanic Studies; Public and Labor Economics (M.A. level)</i></p> <p>Morris K. and Stewart L. Udall Undergraduate Scholarship (Honorable Mention) 2012</p>
TEACHING EXPERIENCE	Occidental College

	ECON 323 Urban Economics	Fall 2021, 2022
	ECON 322 Economics of Sustainable Development	Fall 2020, Spring 2022
	ECON 272 Applied Econometrics	Spring 2021-2023
	London School of Economics and Political Science	
	GY121 Sustainable Development	Michaelmas Term 2019
	GY428 Applied Quantitative Methods	Michaelmas Term 2019
	GY489 MSc. Dissertations	Lent Term 2020
	Columbia University	
	SDEV UN2300 Challenges of Sustainable Development	Spring 2015, 2016, 2017, 2018, 2019
	ECON S/W4625 Economics of the Environment	Fall 2015, Summer 2017
	ECON W4750 Globalization and its Risks	Fall 2014
	The City College of New York, City University of New York	
	SUS 7400C/ECO B9526 Economics of Sustainability (Graduate Course)	Spring 2017
	New York University	
	ES 100 Environmental Systems Science	Fall 2015
	Leuphana University of Lüneburg	
	MOOC - ThinkTank: Ideal City of the 21st Century, led by Daniel Libeskind	Spring 2013
	University of Maryland	
	AREC 200 Chesapeake Bay Ecosystem: Science, Economics & Policy	Spring 2012
	CPSP 239G Science and Global Change Practicum	Spring 2012
	CPSP 118G The Nature of Science	Fall 2011
OTHER TRAINING	U Michigan ICPSR Summer Workshop: Machine Learning in the Social Sciences	2021
	Kraks Fond Hedonic Price Analysis and the Residential Location Choice Summer School	2017
	UC Berkeley Summer School in Environmental and Energy Economics	2016
	UC Berkeley BITSS Transparency & Reproducibility Summer Institute	2016
	Columbia University Certificate in Innovative Teaching	2015
SERVICE AND LEADERSHIP (SELECTED)	Co-Chair, SusDeveR (Sustainable Development Research Symposium)	2021-2022
	Chair of University Relations, North American Bundestag Network	2021-Present
	Academic Director, Global Circular Challenge, London School of Economics	2021-Present
	NOAA Weather Program Office Social, Behavioral, and Economic Sciences Grant Reviewer	2021
	Judge, Hack for Humanity/Hult Prize, Imperial College London	2019
	Peer Advocate, Gay Health Advocacy Project, Columbia Health	2017-2019
	Volunteer Translator and Interpreter, Odyssey of the Mind Competitions	2011-Present
PROFESSIONAL AFFILIATIONS	Urban Economics Association	
	Grantham Research Institute, London School of Economics and Political Science	
	MIT Laboratory for Aviation and the Environment	
	University of Copenhagen Faculty of Law Transatlantic Maritime Emissions Research Network	
	Columbia University Center for Sustainable Urban Development	
	Columbia University Center for Environmental Economics and Policy	
	Johns Hopkins SAIS Initiative for Sustainable Energy Policy	
LANGUAGES	Native/Fluent: English, Cantonese, Mandarin Chinese, German (C2)	
	Advanced Beginner: French (A2), Japanese (N5)	