

Jason Chun Yu Wong

CONTACT INFORMATION	Department of Geography and Environment London School of Economics Houghton Street, London, WC2A 2AE United Kingdom	<i>T</i> : +44 (0) 20 7955 6777 <i>E</i> : j.c.y.wong@lse.ac.uk <i>W</i> : https://jasoncwong.com
ACADEMIC POSITIONS	London School of Economics and Political Science , London, UK LSE Fellow in Environmental Economics	2019-Present
	Occidental College , Los Angeles, CA, USA Assistant Professor of Economics	From Aug 2020
EDUCATION	Columbia University , New York, NY, USA Ph.D., Sustainable Development <ul style="list-style-type: none"> • Dissertation Title: “Essays on Aviation, Infrastructure, and Sustainable Development” • Dissertation Sponsor: Scott Barrett M.Phil., Sustainable Development M.A., Sustainable Development <ul style="list-style-type: none"> • Thesis: “Business diversity and coastal resilience in the U.S. South: Does coastal weather risk affect the socioeconomic structures of coastal communities?” • Advisor: Benjamin Orlove 	2019 2017 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) <ul style="list-style-type: none"> • Honors Thesis: “Investigating a potential incentive program to encourage the adoption of Rain Gardens: A study of contingent behavior in Howard County, MD” - <i>with High Honors</i> • Advisor: Anna Alberini B.A., Germanic Studies Certificate in Science, Technology, and Society; Minor in Statistics	2013 2013
PUBLICATIONS	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. 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. 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> . 2019. 00: 1–10.	
WORKING PAPERS	Perceptions and acceptability of electricity theft: Towards better public service provision (Under review, with J. Urpelainen and B. Blankenship)	

Blue-sky thinking: Connectivity impacts on regional economies and innovation in the United States
(with F. Allroggen and R. Malina)

Understanding electricity billing preferences in rural India: Evidence from a conjoint experiment
(Draft completed, with J. Urpelainen and B. Blankenship)

Is there a rural-urban gap in energy access preferences? Evidence from electricity service in India
(Draft completed, with J. Urpelainen and B. Blankenship)

Increasing microsolar technology adoption: Comparing the efficacy of vouchers, cash transfers, and microfinance schemes (Draft completed, with S.P. Harish, B. Blankenship, and J. Urpelainen)

WORKS IN PROGRESS

Boarding soon: Climate change impacts on severe thunderstorm-related delays in aviation

Friends from Afar: Aviation connectivity and social connectedness (with Niklas Piringer)

HONORS AND AWARDS (SELECTED)

Columbia University

Graduate School of Arts and Sciences Ph.D. Convocation Student Speaker	2019
Presidential Award for Outstanding Teaching by Graduate Students	Won, 2017
Finalist/Honorable Mention, Presidential Award for Teaching	2015, 2016
Wueller Teaching Award for Outstanding Teaching in Undergraduate Electives	Won, 2015
<i>Department of Economics</i>	Runner up, 2016
Lead Teaching Fellow	2015-2016
Dean's Fellow	2013-2018

National/International

International Parliamentary Fellowship, Parliament of the Federal Republic of Germany	2018
National Academies Transportation Research Board Graduate Research Award	2016-2017
Phi Kappa Phi Walter and Adelheid Hohenstein Fellow	2013-2014
National Oceanic and Atmospheric Administration Ernest F. Hollings Scholar	2011-2013
National Science Foundation Graduate Research Fellowship (Honorable Mention)	2013
German Academic Exchange Service (DAAD) Undergraduate Scholar	2012-2013
Leuphana University of Lüneburg, <i>Germanic Studies; Public and Labor Economics (M.A. level)</i>	
Morris K. and Stewart L. Udall Undergraduate Scholarship (Honorable Mention)	2012

University of Maryland

Graduated <i>summa cum laude</i> , Phi Beta Kappa, Phi Kappa Phi, Omicron Delta Kappa	2013
College of Arts and Humanities Dean's Senior Scholar	2013
Senior Marshal; College of Agricultural & Natural Resources Commencement Speaker	2013
University Libraries Undergraduate Research Award	2012
German Society of Maryland Dr. Kurrelmeyer Zintl Merit Award for German Majors	2012
College Park Scholar in Science and Global Change	2009-2011

TEACHING EXPERIENCE

London School of Economics and Political Science

Lecturer

GY121 Sustainable Development	Michaelmas Term 2019
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Seminar Teacher

GY428 Applied Quantitative Methods	Michaelmas Term 2019
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Columbia University

Instructor/Co-Instructor

SDEV UN2300 Challenges of Sustainable Development	Spring 2016, 2017, 2018, 2019
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ECON S4625 Economics of the Environment	Summer 2017
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	<i>Teaching Fellow</i> ECON W4625 Economics of the Environment SDEV W2300 Challenges of Sustainable Development ECON W4750 Globalization and its Risks	Fall 2015 Spring 2014 Fall 2014
	The City College of New York, City University of New York <i>Adjunct Instructor</i> SUS 7400C/ECO B9526 Economics of Sustainability (Graduate Course)	Spring 2017
	New York University <i>Adjunct Instructor/Recitation Leader</i> ES 100 Environmental Systems Science	Fall 2015
	Leuphana University of Lüneburg <i>Mentor & Teaching Assistant</i> MOOC - ThinkTank: Ideal City of the 21st Century, led by Daniel Libeskind	Spring 2013
	University of Maryland <i>Teaching Assistant</i> AREC 200 Chesapeake Bay Ecosystem: Science, Economics & Policy CPSP 239G Science and Global Change Practicum CPSP 118G The Nature of Science	Spring 2012 Spring 2012 Fall 2011
OTHER TRAINING	Kraks Fond Hedonic Price Analysis and the Residential Location Choice Summer School UC Berkeley Summer School in Environmental and Energy Economics UC Berkeley BITSS Transparency & Reproducibility Summer Institute Columbia University Certificate in Innovative Teaching	2017 2016 2016 2015
LANGUAGES	Native/Fluent: English, Cantonese, Mandarin Chinese, German (C2) Elementary: French, Japanese MIT German Studies Excellence Award, Runner-up (Swiss Special Prize) Goethe Institut Großes Deutsches Sprachdiplom (C2 Certificate) NYU Deutsches Haus Certificate (C2 - Mastery) Columbia Doctoral German Reading Proficiency Exam Dual Certificate in Teaching Chinese and English as Foreign Languages, Columbia University Teachers College and Beijing Language and Culture University	2017 2017 2017 <i>Passed with Distinction</i> 2013 2016
SERVICE AND LEADERSHIP (SELECTED)	Judge, Hack for Humanity/Hult Prize, Imperial College London Peer Advocate, Gay Health Advocacy Project, Columbia Health Co-Chair, Sustainable Development Doctoral Student Committee Vice President, Sustainable Development Doctoral Society Volunteer Translator and Interpreter, Odyssey of the Mind Competitions	2019 2017-2019 2017-2018 2014-2016 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 (Fellow)	
CITIZENSHIP	U.S. Citizen	