Stephen Jarvis

Education

University of California Berkeley, Berkeley, California, USA   Aug 2015 - present
PhD in Energy and Resources

London School of Economics and Political Science, London, UK   Sep 2009 - Jun 2012
BSc in Economics and Economic History (First Class Honors)

Experience

Energy Institute at Haas, Berkeley, California, USA   Jun 2016 - present
Graduate Student Researcher

Mercator Research Institute on Global Commons & Climate Change, Berlin, Germany   Jun 2019
Visiting PhD Student

California Public Utilities Commission, San Francisco, California, USA   Jan 2016 - Jun 2016
Graduate Student Researcher

Office of Gas and Electricity Markets (Ofgem), Glasgow and London, UK   Jul 2012 - Jul 2015
Economist

Research and Publications

Current Research

Jarvis, S. "Tackling the social costs of NIMBYism: the case of renewable energy project development in the United Kingdom" Working Paper [draft]

Jarvis, S., Deschenes, O. and Jha, A. "Choosing between environmental ills: a study of the phase-out of nuclear power in Germany" Working Paper [draft]

Gorman, W., Jarvis, S. and Callaway, D. "Should I Stay or Should I Go? The importance of electricity rate design for household defection from the power grid" Working Paper [in review]

Other Work

Jarvis, S. "Global Gridded Electricity: a high spatial resolution dataset of world electricity consumption" Masters Thesis Paper (2017)

Jarvis S. "Does environmental regulation spur innovation? A study of acid rain regulation and the power sector in the UK, 1960-1990" Bachelors Thesis Paper (2012)

Jarvis, A., Jarvis, S. and Hewitt, N. "Resource acquisition, distribution and end-use efficiencies and the growth of industrial society." Earth System Dynamics (2015)

"Wholesale Energy Markets in 2015" Ofgem Market Monitoring Report (2015)

Scholarships, Awards and Events

European Association of Environmental & Resource Economists Summer School on "Econometric Approaches for Environmental Policy Evaluation", Venice, Italy (2019)

Columbia University Interdisciplinary Ph.D. Workshop in Sustainable Development, New York City, New York, USA (2019)

QS Quacquarelli Symonds Academic Excellence Scholarship (2015) http://www.topuniversities.com/student-info/scholarship-winners/qs-academic-excellence-scholarship-2015s-winner

Programming

R, Stata, Python, QGIS