

Stephen Jarvis

Education

University of California Berkeley, Berkeley, California, USA <i>PhD in Energy and Resources</i>	Aug 2015 - present
London School of Economics and Political Science, London, UK <i>BSc in Economics and Economic History (First Class Honors)</i>	Sep 2009 - Jun 2012

Experience

Energy Institute at Haas, Berkeley, California, USA <i>Graduate Student Researcher</i>	Jun 2016 - present
Mercator Research Institute on Global Commons & Climate Change, Berlin, Germany <i>Visiting PhD Student</i>	Jun 2019
California Public Utilities Commission, San Francisco, California, USA <i>Graduate Student Researcher</i>	Jan 2016 - Jun 2016
Office of Gas and Electricity Markets (Ofgem), Glasgow and London, UK <i>Economist</i>	Jul 2012 - Jul 2015

Research and Publications

Current Research

- Jarvis, S. "The social costs of NIMBYism: evidence from renewable energy projects in the United Kingdom" Working Paper [draft]
- Jarvis, S., Deschenes, O. and Jha, A. "The Private and External Costs of Germany's Nuclear Phase-out" NBER Working Paper

Other Work

- 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" Applied Energy
- 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)

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