

Raphael Calel

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CURRENT RESEARCH	Climate change policy and induced innovation Impacts of the EU Emissions Trading Scheme (with Antoine Dechezleprêtre) Interpreting uncertainty in climate forecasts (with Antony Millner, David Stainforth, and George MacKerron)	
EDUCATION	Ph.D. in Environmental Economics London School of Economics and Political Science	Since 2009
	M.Sc. in Environmental and Resource Economics, <i>Distinction</i> University College London	2008–2009
	B.A. in Economics, 2.1 with Honours (M.A. awarded in 2012) University of Cambridge	2005–2008
PROFESSIONAL EXPERIENCE	Oxera , Researcher - Worked with Energy, Competition, and Corporate Finance teams - Research on of intellectual property pricing	2007 and 2008
	Competition Commission , Economic Researcher - Worked on the GAME/Gamestation merger inquiry	2007
	KPMG , Summer Associate - Worked with the Strategic & Commercial and Financial Due Diligence teams	2006
PUBLICATIONS	Improving cost-efficiency of conservation auctions with joint bidding, <i>Forthcoming in the Journal of Environmental Economics and Policy</i> , 2012. Environmental Policy and Directed Technological Change: Evidence from the European carbon market (with Antoine Dechezleprêtre), <i>Grantham Research Institute on Climate Change and the Environment Working Paper Series</i> , No. 75, 2012. US healthcare reform: More changes are required (with Kathy Liu), <i>Student British Medical Journal</i> , Vol. 19 (September), 2011. Market-based instruments and Technology choices: A synthesis, <i>Grantham Research Institute on Climate Change and the Environment Working Paper Series</i> , No. 57, 2011. Perverse incentives under the CDM: A comment, <i>Grantham Research Institute on Climate Change and the Environment Working Paper Series</i> , No. 53, 2011. Climate Change and Carbon Markets: A panoramic history, <i>Grantham Research Institute on Climate Change and the Environment Working Paper Series</i> , No. 52, 2011. The Language of Climate Change Policy, <i>Opticon1826</i> , No. 9 (Autumn), 2010. Auctioning Conservation Contracts in the Presence of Externalities: Exploring joint bidding in the uniform-price auction, <i>Grantham Research Institute on Climate Change and the Environment Working Paper Series</i> , No. 22, 2010. Environmental Policy and Public Opinion: A note on instrument choice, <i>Opticon1826</i> , No. 7 (Autumn), 2009. How does Education impact Child Mortality?: A study of social interaction effects in Kenya, <i>The Cambridge Undergraduate Journal of Development Economics (PIXEL)</i> , 2009. Is TRIPS a four-letter word?: Theory and History of Intellectual Property Rights, <i>Infinity Journal</i> , Vol. 1, No. 4, 2009.	

Intellectual Property Rights: The mother of all invention?, *Cambridge International Development Magazine (VISION)*, No. 7, 2008.

Have We Solved Poverty?: A look at the current state of microfinance, *McGill Undergraduate Journal of Development Economics*, No. 1, Vol. 1, 2007.

TEACHING EXPERIENCE **Introduction to Mathematics**, Graduate Teaching Assistant Since 2011
Department of Mathematics, London School of Economics and Political Science

Applied Environmental Economics, Graduate Teaching Assistant Since 2010
Department of Geography & Environment, London School of Economics and Political Science

Post-Graduate Certificate of Higher Education 2010–2011

PRESENTATIONS Environmental Policy and Directed Technological Change: Evidence from the European carbon market, IEFEE–FEEM Seminar, University of Bocconi, April 2012.

CO₂ Panel Discussion: The European Carbon Market in 2012, Hosted by EEX at the International Press Centre at the European Commission in Brussels, February 2012.

Confidence from Uncertainty: Interpreting Climate Predictions, Part of the Royal Society Summer Science Exhibition, July 2011.

Auctioning Conservation Contracts in the Presence of Externalities, Conference paper given at the 4th World Congress of Environmental and Resource Economists, August 2010, and envecon 2010: Applied Environmental Economics Conference, The Royal Society, March 2010.

Designing Payments for Ecosystem Services. Invited speaker to Defra’s Natural Environment Economics Seminar Series, August 2010, and the Environment Agency’s Ecosystem Service Missing Markets Workshop, April 2010.

AWARDS & SCHOLARSHIPS ESRC Centre-linked Quota Studentship 2010

Grantham Institute PhD Scholarship 2009

Prizes for ‘Best Overall Performance’ and ‘Highest Dissertation Mark’ for M.Sc. 2009
University College London, Department of Economics

Hedelius Scholarship, Jan Wallander and Tom Hedelius Foundation 2008 and 2009

Award for International Understanding, European Council of International Schools 2005

STATISTICAL PACKAGES R, STATA
‘Trusted Researcher’ with the UK Data Archive Secure Data Service.

LANGUAGES **Swedish**, Native; **English**, Fluent

REFEREES **Prof. Sam Fankhauser** **Dr. Carmen Marchiori**
Co-director Lecturer in Environmental Policy and Economics
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