

GREGOR SINGER

London School of Economics, Grantham Research Institute, Houghton Street, London WC2A 2AE
g.a.singer@lse.ac.uk ◊ [Website](#) ◊ [Linkedin](#) ◊ Citizenship, birth year: German, 1988

INTERESTS AND FIELDS

Environmental economics, empirical industrial organisation, development and growth

POSITIONS

Research Officer, LSE, Grantham Research Institute	Since January 2021
Postdoc, University of California, San Diego	September 2019 - December 2020

DEGREES

PhD in Environmental Economics	2015 - 2019
London School of Economics and Political Science	
MSc Environmental Economics and Climate Change (<i>Distinction</i>)	2014
London School of Economics and Political Science	
BSc Economics	2011
Maastricht University. Semester abroad at Universidad de Buenos Aires	

WORKING PAPERS

Endogenous markups, input misallocation and geographical supplier access

When Externalities Collide: Influenza and Pollution

with Joshua Graff Zivin Sato, Matthew Neidell and Nicholas Sanders
[\[NBER working paper version\]](#), [medrxiv version](#), [Econofact coverage](#)]

Can lower electricity prices improve energy efficiency?

PUBLICATIONS

International and sectoral variation in industrial energy prices 1995-2015

with Misato Sato, Damien Dussaux, and Stefania Lovo

Energy Economics (2019), 78, 235–258 [available [here](#), [data](#), [old working paper](#)]

SELECTED WORK IN PROGRESS

Can Competition Reduce Conflict?

with Teevrat Garg, Stefania Lovo and Caterina Gennaioli

Environmental regulation and trade in used vehicle: Evidence from EU exports

with Stefania Lovo

BOOK CHAPTERS AND POLICY BRIEFS

Can subjective resilience indicators predict future food security? Evidence from three communities in rural Kyrgyzstan (2018), with Abbie Clare, Lira Sagynbekova, Chris Bene, Akylbek Rahmanberdi. *Grantham Research Institute on Climate Change and the Environment Working Paper* (2018), 308. [available [here](#)]

Climate-resilient development in agrarian economies (2016), with Mintewab Bezabih, Stefania Lovo, and Courtney McLaren. In Fankhauser, S., & McDermott, T. K. (Eds.). *The Economics of Climate-Resilient Development*. Edward Elgar Publishing. [available [here](#)]

Green agricultural policies and poverty reduction (2015), with Stefania Lovo and Mintewab Bezabih. *Grantham Research Institute on Climate Change and the Environment Policy brief*. [available [here](#), [coverage](#)]

Greasing the Wheels of the Labor Market? Immigration and Worker Mobility (2012), with Sebastian Braun. *Kiel Policy Brief*, 52. Kiel Institute for the World Economy [available [here](#)]

TEACHING

I hold the Postgraduate Certificate in Higher Education (PGCertHE). All teaching refers to LSE courses (TA):

Graduate MY454 Applied Statistical Computing using R
 GY428 Applied Quantitative Methods
 MY591 Computing Packages for Applied Analysis: STATA

Undergraduate EC240 Environmental Economics and Sustainable Development (summer school)
 GY240 Research Techniques (Spatial, Social and Environmental)

WORK EXPERIENCE

European Bank for Reconstruction and Development (EBRD) Consultant (Analyst level) at the Office of the Chief Economist, London, UK	October 2014 - June 2015
Grantham Research Institute on Climate Change and the Environment (LSE) Research Assistant, London, UK	Feb. 2013 - June 2018
Global Green Growth Institute (GGGI) Junior Economist Consultant, London, UK	September 2013 - December 2013
Deutsche Bundesbank (German Central Bank) Research intern in Micro- and Macroprudential Analyses, Frankfurt, Germany	May 2012 - August 2012
Kiel Institute for the World Economy Research intern in Globalisation and the Welfare State, Kiel, Germany	February 2012 - April 2012
sustainable AG Consultancy intern, Munich, Germany	October 2011 - January 2012

AWARDS AND CERTIFICATES

LSE Class Teacher Award (highly commended)	2019
Postgraduate Certificate in Higher Education (PGCertHE, Associate Fellowship)	2018
LSE PhD Studentship	2015, 2016, 2017, 2018
Certificate Advanced Studies Programme Kiel	2012
Maastricht University Scholarship Top 3%	2011
DAAD (German academic exchange service) scholarship for full-time study at Universidad de Buenos Aires	2010

REFEREEING SERVICES

2021	Nature Human Behaviour
2019	Journal of Industrial Economics

CONFERENCE AND SEMINAR PRESENTATIONS

2020	EAERE Annual Conference, AERE Annual Conference, LSE and Imperial College Workshop in Environmental Economics, UC Environmental Economics Seminar, UCSD Environmental Economics Seminar, UCSD GPS Junior Faculty Seminar
2019	European Meeting of the Econometric Society, Congress of the European Economic Association, Royal Economic Society Annual Conference, LSE STICERD seminar, DICE seminar (Heinrich Heine University)
2018	Econometric Society European Winter Meetings, Royal Economic Society PhD Meetings, Symposium of the Spanish Economic Association SAEE, LSE Economic Geography Seminar Series, Congress of the European Economic Association and European Meeting of the Econometric Society, World Congress for Environmental and Resource Economists, LSE Environmental Economics Cluster Seminar
Earlier	LSE Environmental Economics Cluster Seminar (2016 and 2017), International Association for Energy Economics French Student Chapter Workshop (2014)

SOFTWARE SKILLS AND LANGUAGE

Software	MATLAB, STATA, R, Python, QGIS, QGIS Python API (Pygis), L ^A T _E X
Language	German (native), English, Spanish