

CONTACT INFORMATION	Fondazione Eni Enrico Mattei Isola di San Giorgio Maggiore, 8 30124 Venice (ITALY)	+39 041 2700474 david.garcia@feem.it www.davidgl.eu
PERSONAL INFORMATION	Born: Cabo de Palos, 9 June 1983	Nationality: Spanish
RESEARCH INTERESTS	Primary: Environmental Economics, Economics of Climate Change Secondary: Development Economics, Regional Economics	
CURRENT APPOINTMENT	Marie Skłodowska-Curie Post-Doctoral Research Fellow <i>Project:</i> Droughts and Water Scarcity in the EU: Economic Impact, Adaptation, Policy Implications and Integrated Assessment Modelling Fondazione Eni Enrico Mattei (Venice, Italy)	
EDUCATION	Ph.D., Quantitative Economics. Universidad de Alicante, Spain (2012-17) Dissertation: "Three Essays in Climate Change Economics" M.S., Economics and Finance. CEMFI, Madrid, Spain (2007-09) M.S., Finance. ESCP-EAP, Madrid, Spain (2007) B.A., International Economics. Manchester Metropolitan University, United Kingdom (2006) B.A., Economics. Universidad de Murcia, Spain (2001-06)	
WORKING PAPERS	"Measuring drought sensitivity of Spanish crop yields", with Sergio Contreras and Johannes Hunink, 2017 " Adapting to Climate Change: an Analysis under Uncertainty ", Nota di Lavoro 10.2016, Milan, Italy: Fondazione Eni Enrico Mattei, 2016 " Weather and Income: Lessons from the main European Regions ", Nota di Lavoro 39.2015, Milan, Italy: Fondazione Eni Enrico Mattei, 2015 " La acumulación de existencias en el Área del Euro durante la Gran Recesión ", ("Stock accumulation in the euro area during the Great Recession.") with Pablo Burriel (Bank of Spain). Bank of Spain's Economic Bulletin, February 2011 " Reformas de los sistemas de pensiones en algunos países de la UEM ", ("Pension system reforms in some EMU countries.") with Esther Gordo and Marta Manrique (Bank of Spain). Bank of Spain's Economic Bulletin, July-August 2011 "A state-space approach to the evolution of house prices in Spain", 2009	
WORK IN PROGRESS	"Separating the wheat from the chaff: a comparison of the accuracy of remote sensing drought indicators as crop yield determinants". "Spatial heterogeneity of cereal yields in Spain: An analysis of its magnitude and evolution". (with Sergio Contreras and Johannes Hunink)	
RESEARCH EXPERIENCE	2009-11: Research Assistant Bank of Spain, DG Research, Madrid, Spain Euro area real-time GDP forecast Fiscal developments monitoring in the euro area Pension system reforms assessment	

	2008: Research Assistant (Summer Internship) Bank of Spain, DG Research, Madrid, Spain	
TEACHING EXPERIENCE	2016: Tools for Applied Statistical Analysis, UCAM University 2013-14: Introduction to Statistics and Econometrics, University of Alicante Statistical Inference: sampling, estimation, hypothesis and specification tests Econometrics: Linear model, estimation and confidence intervals, qualitative variables	
SEMINARS AND CONFERENCE PRESENTATIONS	2017: FEEM 2016: Simposio Asociación Española Economía (Bilbao) 2015: EAERE 21st Annual Conference (Helsinki) QED Jamboree (U. Cardiff) 2013: Universidad Politécnica Cartagena 2011: Banco de España (Madrid) (2) European Central Bank (Frankfurt am Main) 2010: Banco de España (Madrid) 2009: CEMFI (Madrid)	
COURSES	2015: International Conference on Drought: Research and Science-Policy Interfacing, Universitat Politècnica de València 2014: Cambio climático: un reto científico para un problema global, UNED	
GRANTS AND AWARDS	Marie Skłodowska-Curie European Fellowship, Individual Fellowship, 2016 Exemption of tuition fees, CEMFI, Madrid, 2007 Stephen Jones' Memorial prize for excellence, Manchester Metropolitan University, UK, 2006 Premio extraordinario Fin de Carrera (Excellence Award), Universidad de Murcia, 2006 Fellowship member, Socrates-Erasmus programme, Manchester, United Kingdom, 2005 Grant for living expenses abroad, Fundación Cajamurcia, 2005	
LANGUAGES	Spanish: Native English: Advanced (C2), CPE, University of Cambridge (2013) German: Intermediate (B2), Zertifikat Deutsch (2011) Italian: Beginner (A2)	
COMPUTER SKILLS	Programming: R, Matlab, Python, pyQGIS, Stata, Visual Basic Web: Jekyll, HTML5, CSS, Javascript, d3.js Remote Sensing: MODIS, Copernicus Typography: L ^A T _E X, Markdown, knitr	
REFERENCES	Jaroslav Mysiak Fondazione Eni Enrico Mattei Isola di San Giorgio Maggiore n.8, 30124 Venice, Italy jaroslav.mysiak@feem.it	Johannes Hunink Future Water C/ Azucena 23, 30205 Cartagena, Spain j.hunink@futurewater.es Garry Phillips University of Cardiff E42, Aberconway Building, Colum Drive Cardiff, CF10 3EU, United Kingdom phillipsgd1@cardiff.ac.uk
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