

CURRICULUM VITAE

XAQUÍN GARCÍA-MUROS

PERSONAL INFORMATION.

Name: Xaquín García-Muros

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CURRENT JOB POSITION.

Post-Doctoral Researcher at Basque Centre for Climate Change (BC3). Main Research Line: Environmental and Public Economics

ACADEMIC POSITIONS.

2017	PhD in Economics. University of the Basque Country, Spain,
2011-2013	Master Degree in Applied Economic Analysis at the University of Alcalá de Henares, Spain.
2009-2011	Second Cycle of Bachelor's Degree in Economics – M.A. equivalent – from University of Alcalá de Henares, Spain.
2006-2008	First Cycle of Bachelor's Degree in Economics – B.A. equivalent – from University of Alcalá de Henares, Spain.
2009-2011	Second course of Bachelor's Degree in History at the University of Alcalá de Henares, Spain.

PREVIOUS JOB POSITIONS.

From Dec-2012 to Dec-2016	Junior researcher - PhD Student at Basque Centre for Climate Change (BC3), Spain. Main Research Line: Environmental and Public Economics.
From Jun-2012 to Sep-2012	Researcher assistant at Almenara Social and Economic Studies and the Centre of Economic Studies Tomillo (CEET), Spain.
May-2012	Researcher assistant at Almenara Social and Economic Studies, Spain.
From Sep-2010 to Jul-2011	Researcher assistant at University Institute of Economic and Social Analysis (IAES) at the University of Alcalá de Henares, Spain.

REVIEWER DUTIES.

Research line:

- Applied Economic Analysis
- Public economics
- Environmental economics
- CGE modelling
- Distributional analysis

Journals:

- Energy Economics
- Climatic Change
- Ecological Economics

PARTICIPATION IN RESEARCH PROJECTS.

CECILIA 2050- Choosing efficient combinations of policy Instruments for low-carbon development and innovation to achieve Europe's 2050 climate targets, European Commission, FP7-ENV-2012, Budget for BC3: €228,782, BC3 Project leader: Anil Markandya, 2012-2016.

TRANSRISK Transitions pathways and risk analysis for climate change mitigation and adaption strategies. Start date: September 2015. End date: August 2018, European Commission, H2020-SC5-3-2014, Budget for BC3: 797.331€, BC3 Project Leader: Mikel Gonzalez-Eguino

LIST OF PUBLICATIONS.

Phd thesis:

García-Muros, X., 2017. Distributional implications of environmental policies. University of the Basque Country (UPV) and Basque Centre for Climate Change (BC3). Thesis supervised by Anil Markandya and Mikel González-Eguino.

In preparation (draft exists).

Garcia-Muros X., Böhringer C., Gonzalez-Eguino, M.,. Economic and distributional implications of alternative mechanisms for financing renewables.

Peer reviewed articles.

Böhringer C., **Garcia-Muros X.**, Gonzalez-Eguino, M., and Rey, L. (Forthcoming). US Climate Policy: A Critical Assessment of Intensity Standards. *Energy Economics*.

Böhringer C., **Garcia-Muros X.**, Cazcarro I., Arto I. (2017). The efficiency cost of protective measures in climate policy. *Energy Policy*. 104. 446-454.

García-Muros, X., Markandya, A., Romero-Jordán, D., González-Eguino, M., 2016. The distributional effects of carbon-based food taxes. *Journal of Cleaner Production*. doi:10.1016/j.jclepro.2016.05.17.

García-Muros, X., Burguillo, M., González-Eguino, M., Romero-Jordán, D., 2016. Local air pollution and global climate change taxes: a distributional analysis for the case of Spain. *Journal of Environmental Planning and Management* 0, 1–18. doi:10.1080/09640568.2016.1159951.

Working papers.

Böhringer, C., **Garcia-Muros, X.**, Cazcarro, I. and Arto, I. 2016. The Efficiency Cost of Protective Measures in Climate Policy. A Computable General Equilibrium Analysis for the United States. *Oldenburg Discussion Papers in Economics* 392 (16).

Böhringer, C; **Garcia-Muros, X.**; Gonzalez-Eguino, M.; Rey, L. 2015. US Climate Policy: A Critical Assessment of Intensity Standards. *Oldenburg Discussion Papers in Economics* 384 (15).

García-Muros, X., Burguillo, M., González-Eguino, M., and Romero-Jordán, D. 2014. Local air pollution and global climate change taxes: a distributional analysis (WP No. 2014-01). BC3 Basque Centre for Climate Change.

Policy briefings.

García-Muros, X., Burguillo, M., Gonzalez-Eguino, M. y Romero-Jordán, D., 2015, “Impuestos ambientales sobre la contaminación del aire y el cambio climático: un análisis comparativo de los impactos distributivos para España”, BC3 Policy Briefing Series 05-15” Basque Centre for Climate Change (BC3).Bilbao, España.

CONFERENCE CONTRIBUTIONS.

García-Muros, X., Markandya, A., Romero-Jordán, D. and González.-Eguino, M. 2015. The distributional effects of carbon-based food taxes. (2015). 41 Simposio de la Asociación Española de Economía-Spanish Economic Association (SAEe). Girona.

Böhringer, C., **García-Muros, X.**, González.-Eguino, M. and Rey, L. (2015) US Climate Policy: A Critical Assessment of Intensity Standards. The European Association of Environmental and Resource Economists (EAERE) 21st Annual Conference. Helsinki.

García-Muros, X., Burguillo, M., Gonzalez-Eguino, M. and Romero-Jordán, D. (2013). Local air pollution and global climate change taxes: a distributional analysis. Workshop on Economics of Energy Efficiency, Universidad Rovira i Virgili. Reus.

COMPLEMENTARY TRAINING ACTIVITIES.

- ETH Zurich, Simulation Techniques for Applied Microeconomics in GAMS. Professor James Markusen. Short Course: June 23-27, 2014
- GAMS Training Course: “Agro-economic Modelling with GAMS” at the CEIGRAM.
- Programmer-level user of econometric software: Stata and SPSS.

OUTREACH AND SCIENCE COMMUNICATION ACTIVITIES.

- Contributor for the radio program Hoy por Hoy on Ser Henares station (103.1 FM) - CADENA SER, where I carry out a weekly section about Economy. From March 2012 to September 2013.