WORKSHOP ON ECONOMICS OF ENERGY EFFICIENGY		
12 December Thursday		
8.00-8.30	Registration	
08.30-10.30	Session I Energy Efficiency and Carbon emissions 1- Benassi, S; Márquez, L.; Martínez, I. and Zitouna, H. The Geography of Trade and the Environment: The case of CO2 emissions 2- López, L.A; Guadalupe, A. and Kronenberg, T. Pollution haven hypothesis in emissions embodied in world trade 3- Guerra, A.I. Energy Efficiency Policies: A Hybrid Proposal to Identify Key Distributive Sectors. An Application to Spain 4- Zafrilla, J.E.; Cadarso, M.A.; Monsalve, F. and Rúa, C.; Carbon footprint of the nuclear energy using an IO-LCA	
10.30-11.00	Coffee break	
11.00-12.00	Opening Ceremony and Keynote Speaker Anil Markandya (Basque Centre for Climate Change-BC3)	
12.00-14.00	Session II Energy Efficiency and Policies 1- Kaseka, L.; Kiuilab, O.; Wójtowiczc, K.; Żyliczb, T.; Economic effects of unilateral European climate action 2- Gómez, R.; Conesa, D; Gómez, A.R. and Torstosa, E.; Environmetal performance indicators in the context of the European Union 3- García, X.; Gonzalez, M.; Burguillo, M. and Romero, D. Local air pollution and global climate change taxes: a distributional analysis 4- Stefano, C. and Baranzini, A.; Paying enough taxes already? Testing the acceptability of carbon taxes with survey data	
14.00-15.30	Lunch break	
15.30-17.30	Session III Macroeconomics of Energy Efficiency 1- Cabrera, A., Sousaa, T., Warrb, B., Ayresb, R. and Domingos, T.; The evolution of Second Law Energy Efficiencies across the EU-15 countries from 1960 to 2009 2- Miret, LL.; Segarra, M. and Peiró, A. Delve into Eco-innovation through the Economics of Energy Efficiency 3- Carvalho, A.; Energy Efficiency in Transition Economies: Is Energy Intensity missing the point? A Stochastic Frontier Approach 4- Remuzgo, L; Trueba, C.; Jordá, J. and Sarabia, J.M.; Multidimensional Inequality in the global level of GHG Emissions:a key point for improving Energy Efficiency	
17.30-18.00	Coffee break	
18.00-19.00	Keynote Speaker Tiago Domingos (University of Lisbon)	
21.00	Conference dinner	

WORKSHOP ON ECONOMICS OF ENERGY EFFICIENGY	
13 December Friday	
08.30-10.00	Session V Energy Efficiency and Consumption 1- Antipova, E.; Carreras, J.; Boer, D.; Cabeza, L.; Guillén, G and Jiménez, L. Energy efficiency in buildings: Trade-off between environmental impact and economics 2- Gaëtan, L. and Houde, S. Double Moral Hazard and the Energy Efficiency Gap 3- Krishnamurthy, C.K. and Kriström, B. How large is the Owner-Renter Divide? Evidence from an OECD cross-section
10.00-10.30	Coffee break
10.30-12.30	Session I Energy Efficiency and Economics of Firms 1- Armada, F.; European Energy Market Integration: Efficiency Improvements in Electricity Producing Firms 2- Costa, M.T.; Garcia-Quevedo, J. and Segarra, A. Energy efficiency determinants: an empirical analysis for the Spanish Firms. 3- Lundgren, T.; Marklund, P. and Zhang, S.; Assessing firm level Energy Efficiency in Swedish Industry and the Role of Climate Policy. 4- Bernick, S.; An investigation into the firm-level determinants of energy efficiency using the case of the Russian Federation: does geography matter and why should we care?
12.30-13.30	Keynote Speaker Julia K. Steinberger (University of Leeds) The role of Energy efficiency in Economic and Human development
13.30-14.00	Closing Ceremony
14.00	Lunch