



**Workshop in
Time Series Econometrics**

PROGRAM APRIL 2014

THURSDAY, 3	
9.00-10.00	REGISTRATION
10.00-10.30	WELCOME ADDRESS
10.30-12.00	INVITED SESSIONS
12.00-12.30	COFFEE BREAK
12.30-13.30	REGULAR PRESENTATIONS
13.30-15.30	LUNCH
15.30-17.30	REGULAR PRESENTATIONS
17.00-18.00	COFFEE BREAK
18.00-18.30	FLASH PRESENTATIONS 1
18.30-19.30	REGULAR PRESENTATIONS
19.30-20.00	TSW MEETING
21.00	GALA DINNER
FRIDAY, 4	
9.30-11.00	REGULAR PRESENTATIONS
11.00-11.30	FLASH PRESENTATIONS 2
11.30-12.00	COFFEE BREAK
12.00-13.00	REGULAR PRESENTATIONS
13.00-13.45	INVITED SESSION
14.00	LUNCH

Thursday, 4		
9.00-10.00	Registration	
10.00-10.15	Welcome address	Antonio Montañés and Lola Gadea
10.30-11.15	Agustín Maravall	Efficient treatment of a large number of time series
11.15-12.00	Giuseppe Cavaliere	Implementation and theory of the bootstrap in cointegration autoregressive processes
12.00-12.30	Coffee break	
12.30-13.00	Christopher Baum and Mark Schaffer	A general approach to testing for autocorrelation
13.00-13.30	Giulia Iori, Burcu Kapar and José Olmo	Bank Characteristics and the Interbank Money Market: A Distributional Approach
13.30-15.30	Lunch	
15.30-16.00	Marek Jarocinski and Bartosz Mackowiak	Granger-Causal-Priority and Choice of Variables in Vector Autoregressions
16.00-16.30	Miguel Puente and Marcos Sanso-Navarro	Debt and growth in OECD countries: A Granger causality analysis
16.30-17.00	Victor Troster	Granger-causality and misspecification: a quantile regression approach?
17.00-17.30	Gaetano D'Adamo, Cecilio Tamarit and Mariam Camarero	The role of Institutions in Explaining Wage Determination in the Euro Area: a Panel Cointegration approach
17.30-18.00	Coffee break	
18.00-18.30	Flash Session 1	<ul style="list-style-type: none"> • Balaguer, J. and J. Ripolles, Asymmetric fuel price responses under heterogeneity • Del Brio, E., Mora, A. and J. Perote, Semi-nonparametric VaR forecasts for hedge funds during the recent crisis • Pincheira, P. and A. Gatty, Forecasting Chilean Inflation with International Factors • Gutierrez-Salcedo, M., La transmisión de precios en la cadena agroalimentaria: El Mercado español de los aceites de oliva • Ipek, E., The impact of military expenditure on selected macroeconomic variables and ARDL bounds testing approach • Carabota, L., Accuracy and econometric tests: Analyzing national and international fiscal forecasts in Italy • Durán Peña, S. and J. Campo Robledo, Violence in Colombia. A time series analysis • Hualde, J. and F. Iacone, Small b and fixed-b asymptotics for weighted covariance estimation in fractional cointegration
18.30-19.00	Steven P. Cassou, Hedieh Shadmani and Jesús Vazquez	Fiscal policy asymmetries and the sustainability of government debt
19.00-19.30	Josep-Lluís Carrión-i-Silvestre and Lola Gadea	Testing for multiple level shift in I(1) non-stationary processes
19.30-20.00	TSW meeting	

21.00	Gala dinner	
Friday, 4		
9.30-10.00	Yunus Emre Ergemen	Fractionally Integrated Panel Data Systems
10.00-10.30	Lola Gadea and Jesús Gonzalo	TREND or NOT TREND in distribution characteristics: The case of GLOBAL WARMING
10.30-11.00	Carlos Velasco and Ignacio Lobato	Identification and Estimation of General ARMA models
11.00-11.30	Flash Session 2	<ul style="list-style-type: none"> • Arteche, J. y J. Orbe A bootstrap approximation for the distribution of the Local Whittle estimator • Ergemen, Y. E and A. Taamouti. Equilibrium Errors of Volatility and Portfolio Performance • Virbickaite, A., Lopes, E. F., Galeano, P. and C. Ausin, article Learning for Bayesian Non-Parametric Markov Switching Stochastic Volatility Models with Financial Applications • Sahneh, M. H., Testing for Fundamentalness and Causality of Vector Autoregressive Moving Average Processes • Ayuda, I., Aznar, A. and H. Ferrer, OLS and GLS detrending procedures for the long-run variance ratio test • Bensalma, A., New Fractional Dickey-Fuller Test for Fractional Integration Parameter • Rakotondramaro, H. and B. Solonandrasana, Dynamic relationship between stock market index and Consumer confidence: USA evidence
11.30-12.00	Coffee break	
12.00-12.30	Tomás del Barrio, Paulo Rodrigues and Robert Taylor	Semi and Nonparametric Tests for Seasonal Unit Roots
12.30-13.00	Majid M. Al-Sadoon	A General Theory of Rank Testing
13.00-13.45	Justin McCrary	Time Series Ideas for Regression Discontinuity
14.00	Lunch	