

IAAE 2016 ANNUAL CONFERENCE

University of Milano-Bicocca – June 22-25, 2016

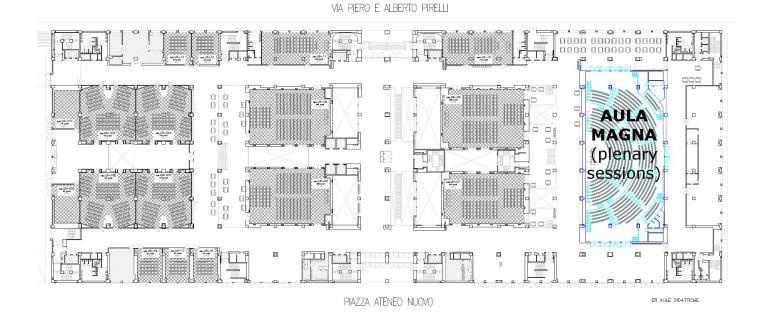


International Association for APPLIED ECONOMETRICS

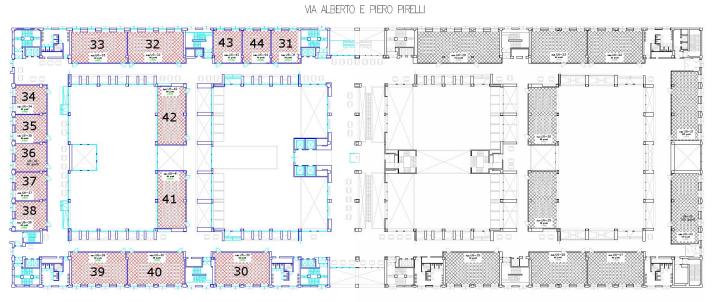


Map of the U6 building

Ground floor



First floor



PIAZZA ATENEO NUOVO

The parallel sessions take place in the numbered rooms

Welcome message

Dear Delegates,

As the head of the Department of Economics, Management and Statistics of the University of Milano-Bicocca, I would like to welcome you to the 3rd Annual Conference of the International Association for Applied Econometrics (IAAE) hosted by our University on June 22-25, 2016.

The Scientific Committee has received a large number of submissions in the area of applied econometrics. We have put together a very interesting academic program comprising more than 400 papers, which will be presented in plenary, parallel and poster sessions. There is also a student prize for the best paper presented in a regular or poster session.

I would like to thank the International Association for Applied Econometrics for entrusting us with the organization of the conference and the members of the local organizing committee, our guest speakers and the sponsors of the conference for their contribution.

I hope the conference will be an inspiring experience for you, both professionally and socially. May your stay in Milan be rewarding and enjoyable.

Best regards, Professor Lucia Parisio Head of the Department of Economics, Management and Statistics (DEMS)

About the University of Milano-Bicocca

The University of Milan-Bicocca was founded in 1998 with the goal of making research the strategic basis of all its institutional activities. Research is seen as a widening of knowledge and the qualification of the academic prospectus. In addition it is considered a means of relating to the territory and as a contribution to the development of the production system.

The University has stable and strong links with the business world and devotes particular attention to the local context in which it is placed, whilst emphasizing at the same time, the international dimension.

According to Times Higher Education, the average rank of Bicocca over the last 3 years in the ranking dedicated to the 150 universities instituted less than 50 years ago is 33rd.

The academic scenario of the Economics Department offers an ideal platform to promote the exchange of ideas and host high level events and conferences. We are actively looking after international partnerships and setting up exchange programs for students and academics. Please write to Prof. Claudio Morana at claudio.morana@unimib.it if you are interested in exploring these issues with us. We are looking forward to it!

Our sponsors



Committees

IAAE Board of Directors

M. Hashem Pesaran (Chair, University of Southern California and University of Cambridge) • Fabio Canova (European University Institute) • Marcelle Chauvet (University of California Riverside) • Thierry Magnac (Toulouse School of Economics) • Barbara Rossi (Universitat Pompeu Fabra) • Mark Watson (Princeton University) • Jonathan Wright (Johns Hopkins University)

Local organizing committee

Claudio Morana (Head, University of Milano-Bicocca) • Matteo M. Pelagatti (Vice-Head, University of Milano-Bicocca) • Andrea Beltratti (Bocconi University) • Emilio Colombo (University of Milano-Bicocca) • Carlo Favero (Bocconi University) • Matteo Manera (University of Milano-Bicocca) • Patrizio Tirelli (University of Milano-Bicocca)

Scientific committee

Rob Alessie (University of Groningen) • Elena Andreou (University of Cyprus) • Christian Belzil (Ecole Polytechnique) • Francesco Bianchi (Cornell University) • Stephane Bonhomme (University of Chicago) • Christian Bontemps (Toulouse School of Economics) • Olympia Bover (Bank of Spain) • Yann Bramoulle (Aix-Marseille University) • Mike Brewer (University of Essex) • Christian Brownlees (Universitat Pompeu Fabra) • Ivan Canay (Northwestern University) • Xu Cheng (University of Pennsylvania) • Todd Clark (Federal Reserve Bank of Cleveland) • Jane Cooley Fruehwirth (University of North Carolina) • Drew Creal (University of Chicago) • Alon Eizenberg (Hebrew University) • Ivan Fernandez-Val (Boston University) • Ana Galvao (Warwick Business School) • John Gathergood (University of Nottingham) • Eric Gautier (Toulouse School of Economics) • Marc Giannoni (Federal Reserve Bank of New York) • Silvia Goncalves (University of Western Ontario) • Jesus Gonzalo (University Carlos III de Madrid) • Michael Haliassos (Goethe University) • Matthew Harding (Duke University) • Kate Ho (Columbia University) • Atsushi Inoue (Vanderbilt University) • Ethan Ilzetzki (London School of Economics) • Marek Jarocinski (European Central Bank) • Koen Jochmans (Sciences Po • Paris) • Alejandro Justiniano (Federal Reserve Bank of Chicago) • Jakub Kastl (Princeton University) • Lutz Kilian (University of Michigan) • Dimitris Korobilis (University of Glasgow) • Dennis Kristensen (University College London) • Michael Lechner (University of St. Gallen) • Michele Lenza (European Central Bank) • Edwin Leuven (University of Oslo) • Tong Li (Vanderbilt University) • Hamish Low (University of Cambridge) • Gael Martin (Monash University) • Arnaud Maurel (Duke University) • Eric Maurin (Paris School of Economics) • Michael McCracken (Federal Reserve Bank of St. Louis) • Angelo Mele (Johns Hopkins University) • Leonardo Melosi (Federal Reserve Bank of Chicago) • Anna Mikusheva (Massachusetts Institute of Technology) • Daniel Millimet (Southern Methodist University) • Gernot Mueller (University of Tübingen) • Lars Nesheim (University College London) • Harry Paarsch (University of Central Florida) • Mario Padula (Università della Svizzera Italiana) • Davide Pettenuzzo (Brandeis University) • Giorgio Primiceri (Northwestern University) • Zhongjun Qu (Boston University) • Francesco Ravazzolo (Bolzano University) • Adam Rosen (University College London) • Christoph Rothe (Columbia University) • Larry Schmidt (University of Chicago) • Peter Schmidt (Michigan State University) • Chiara Scotti (Federal Reserve Board) • Tatevik Sekhposyan (Texas A&M University) • Xiaoxia Shi (University of Wisconsin) • Kyungchul Song (University of British Columbia) • Paolo Surico (London Business School) • Fabio Trojani (University of Geneva) • Ross Valkanov (University of California San Diego) • Bas van der Klaauw (VU University Amsterdam) • Michael Weber (University of Chicago) • Martin Weidner (University College London) • Frank Windmeijer (University of Bristol) • Joachim Winter (University of Munich) • Cynthia Wu (University of Chicago)

Keynote speakers



Peter C. B. Phillips

Yale University

M. Hashem Pesaran

Univ. of Southern California University of Cambridge





A. Michael Spence

New York University Stanford University

Peter Arcidiacono

Duke University





Aureo de Paula

University College London

Francesca Molinari

Cornell University





Andrew Patton

Duke University

Giorgio Primiceri

Northwestern University



Compact Program

22 June 2016

13:30 to 13:45	Welcome, Aula Magna
13:45 to 14:45	Plenary Session I: Peter C.B. Phillips (IAAE Lecture), Aula Magna
15:00 to 16:20	Parallel Sessions I
16:20 to 16:50	Coffee/Tea Break , Lobby
16:50 to 18:10	Parallel Sessions II
18:15 to 21:30	Special Keynote Lecture I by Michael Spence, Aula Magna &
	Welcome Cocktail Reception, Lobby

23 June 2016

09:00 to 10:00	Plenary Session II: Peter Arcidiacono (FBoF Lecture), Aula Magna
10:00 to 10:30	Coffee/Tea Break, Lobby
10:30 to 11:50	Parallel Sessions III
12:00 to 13:00	Plenary Session III: Andrew Patton (BoI-CG Lecture), Aula Magna
13:00 to 14:15	Lunch, Lobby
13:30 to 14:15	Poster Sessions I, Lobby
14:15 to 15:35	Parallel Sessions IV
15:35 to 16:10	Coffee/Tea Break, Lobby
16:10 to 17:30	Parallel Sessions V
17:30 to 18:15	IAAE General Meeting , Aula Magna
18·15 to 21·30	Special Keynote Lecture II by Hashem Pesaran , Aula Magna &

18:15 to 21:30 Special Keynote Lecture II by **Hashem Pesaran**, Aula Magna & Cocktail Dinner, Lobby

24 June 2016

09:00 to 10:00	Plenary Session IV: Giorgio Primiceri (CCA Lecture), Aula Magna
10:00 to 10:30	Coffee/Tea Break, Lobby
10:30 to 11:50	Parallel Sessions VI
12:00 to 13:00	Plenary Session V: Francesca Molinari (SIdE/IEA Lecture), Aula Magna
13:00 to 14:15	Lunch, Lobby
13:30 to 14:15	Poster Session II, Lobby
14:15 to 15:35	Parallel Session VII
15:35 to 16:10	Coffee Break, Lobby
16:10 to 17:30	Parallel Sessions VIII
17:45 to 22:20	Gala dinner at Museo della Scienza e della Tecnologia

25 June 2016

08:45 to 09:00	Concluding remarks, Aula Magna
09:00 to 10:00	Plenary Session VI: Aureo de Paula (DEMS Lecture), Aula Magna
10:10 to 11:30	Parallel Sessions IX
11:30 to 12:30	Brunch, Lobby

Complete Program

Wednesday 22 June 2016

22 June 2016 13:30 13:45: Welcome Address

Aula Magna

22 June 2016 13:45 14:45: Plenary Session I: Peter C.B. Phillips (IAAE Lecture) Aula Magna

22 June 2016 15:00 16:20: Parallel Sessions I

Session 1: Long-term effects of early-life conditions June 22, 2016 15:00 to 16:20 U6-32 Session Chair: Joachim Winter, University of Munich Session type: contributed

Selecting (in)valid instruments for instrumental variables estimation

By Frank Windmeijer; University of Bristol Helmut Farbmacher; Max Planck Society Neil Davies; University of Bristol George Davey Smith; Bristol University Ian White; MRC Biostatistic Unit, Cambridge presented by: Frank Windmeijer, University of Bristol

The early life origins of chronic disease and economic status: evidence from welfare reform in early twentieth century Sweden

By Sonia Bhalotra; University of Essex UK Martin Karlsson; University of Essen Therese Nilsson; University of Lund Nina Schwarz; University of Duisburg-Essen presented by: Sonia Bhalotra, University of Essex UK

Household choices in fragile families and their effects on children's cognitive and non-cognitive skills

By Raul Sanchez; University of Illinois presented by: Raul Sanchez, University of Illinois

The effects of daycare on health in later childhood - evidence by age By Gerard van den Berg; University of Bristol Bettina Siflinger; University of Mannheim presented by: Gerard van den Berg, University of Bristol

Session 2: Consumption and Risk June 22, 2016 15:00 to 16:20 U6-37 Session type: contributed

Consumption response to positive and negative income changes

By Philip Bunn; Bank of England Jeanne Le Roux; Bank of England Kate Reinold; Bank of England Paolo Surico; London Business School presented by: Jeanne Le Roux, Bank of England

How do consumers respond to transitory income shocks? Reconciling longitudinal studies and natural experiments By Jeanne Commault; Ecole Polytechnique

presented by: Jeanne Commault, Ecole Polytechnique

Heterogeneity in household consumption responses: Evidence from administrative data on Norwegian lottery winners By Andreas Fagereng; Statistics Norway Martin Holm; BI Norwegian Business School Gisle Natvik; BI Norwegian Business School presented by: Martin Holm, BI Norwegian Business School

Labor income risk and falling fertility: Evidence from German micro data

By Davud Rostam-Afschar; Freie Universitaet Berlin Sebastian Schmitz; Freie Universitaet Berlin presented by: Davud Rostam-Afschar, Universitaet Hohenheim

Session 3: Production frontiers June 22, 2016 15:00 to 16:20 U6-36 Session type: contributed

Productivity analysis in the presence of uncertainty: A state-contingent stochastic frontier approach

By Stein Holden; norwegian university of life sciences Christopher O'Donnell; The University of Queensland presented by: Christopher O'Donnell, The University of Queensland

The impact of class size on academic underachievement: An advanced stochastic frontier approach

By Deni Mazrekaj; KU Leuven Kristof De Witte; KU Leuven Thomas Triebs; ifo Institute presented by: Deni Mazrekaj, KU Leuven

Technical efficiency for Colombian small crop and livestock farmers: A stochastic metafrontier approach for different production systems

By Ligia Melo; Banco de la Republica Antonio Gallo; Banco de la Republica presented by: Ligia Melo, Banco de la Republica

Cross-section dependence and latent heterogeneity to evaluate the impact of human capital on country performance: A robust nonparametric frontier model

By Camilla Mastromarco; University of Salento Léopold Simar; Université Catholique de Louvain presented by: Camilla Mastromarco, University of Salento

<u>Session 4:</u> Social Networks June 22, 2016 15:00 to 16:20 U6-35

Session type: contributed

Don't talk to strangers? Cognitive proximity, social proximity and the productivity of mobile inventors

By Rasmus Bode; University of Kassel Guido Buenstorf; University of Kassel Dominik Heinisch; University of Kassel presented by: Dominik Heinisch, University of Kassel

The social network of money

By Boyan Bejanov; Bank of Canada Geoffrey Dunbar; Bank of Canada presented by: Geoffrey Dunbar, Bank of Canada

Job networks and independent board appointments: evidence from US publicly quoted companies

By marie lalanne; Goethe University of Frankfurt, Research Center SAFE presented by: marie lalanne, Goethe University of Frankfurt, Research Center SAFE

Why do board interlocks arise? Identification and estimation of a static game of complete information between firms

By Cristina Gualdani; UCL presented by: Cristina Gualdani, UCL

Session 5: Money and the Macroeconomy (1) June 22, 2016 15:00 to 16:20 U6-33 Session type: contributed

> **Output gap, monetary policy trade-offs and financial frictions** By Francesco Furlanetto; Norges Bank Paolo Gelain; Norges Bank

Marzie Taheri Sanjani; International Monetary Fund presented by: Francesco Furlanetto, Norges Bank

Decomposing the effects of monetary policy

By Aeimit Lakdawala; Michigan State University presented by: Aeimit Lakdawala, Michigan State University

Time-varying volatility, financial intermediation and monetary policy

By Sandra Eickmeier; Deutsche Bundesbank Norbert Metiu; Deutsche Bundesbank Esteban Prieto; Deutsche Bundesbank presented by: Esteban Prieto, Deutsche Bundesbank

Asking too much from one instrument: the zero persistence of the interest rate on bank lending

By Nektarios Michail; Central Bank of Cyprus Demetris Koursaros; Cyprus University of Technology Christos Savva; Cyprus University of Technology presented by: Nektarios Michail, Central Bank of Cyprus

Session 6: Uncertainty and the Macroeconomy (1) June 22, 2016 15:00 to 16:20 U6-40

Session type: contributed

Understanding the sources of macroeconomic uncertainty

By Barbara Rossi; ICREA-Universitat Pompeu Fabra, Barcelona GSE and CREI Tatevik Sekhposyan; Texas A&M University presented by: Tatevik Sekhposyan, Texas A&M University

A new approach to identifying the real effects of uncertainty shocks

By Minchul Shin; University of Illinois Molin Zhong; Federal Reserve Board of Governors presented by: Molin Zhong, Federal Reserve Board of Governors

Measuring uncertainty and its impact on the economy

By Andrea Carriero; Queen Mary Univerity of London Todd Clark; Federal Reserve Bank of Cleveland Massimiliano Marcellino; Bocconi University presented by: Massimiliano Marcellino, Bocconi University

<u>Session 7:</u> Topics in Bayesian Econometrics (1) June 22, 2016 15:00 to 16:20 U6-30

Session type: contributed

Optimal retrospective sampling for a class of variable dimension models

By Andriy Norets; Brown University presented by: Andriy Norets, Brown University

Averaging point- and set-identified models

By Raffaella Giacomini; University College London Toru Kitagawa; University College London Alessio Volpicella; Queen Mary University presented by: Toru Kitagawa, University College London

Semiparametric Bayesian estimation and comparison of moment condition models

By Siddhartha Chib; Washington University in St. Louis Minchul Shin; University of Illinois Anna Simoni; CNRS UMR9194 - CREST presented by: Anna Simoni, CNRS UMR9194 - CREST

Large time varying parameter VARs and macroeconomic forecasting

By Gianni Amisano; Federal Reserve Board presented by: Gianni Amisano, Federal Reserve Board Session 8: Time Series Models (1) June 22, 2016 15:00 to 16:20 U6-41 Session type: contributed

Session type: contributed

Monitoring parameter constancy with endogenous regressors

By Eiji Kurozumi; Hitotsubashi University presented by: Eiji Kurozumi, Hitotsubashi University

On the power of tests for regime switching

By Douglas Steigerwald; University of California, Santa Barbara presented by: Douglas Steigerwald, University of California, Santa Barbara

Is robust inference sensible in time series regressions?

By Richard Baillie; Michigan State University presented by: Richard Baillie, Michigan State University

Semiparametric estimation of multivariate GARCH models

By Claudio Morana; Università di Milano Bicocca presented by: Claudio Morana, University Milano Bicocca

Session 9: Topics in Empirical Macroeconomics (1) June 22, 2016 15:00 to 16:20 U6-39

Session type: contributed

The real effects of disruptions in global food commodity markets: Evidence for the United States By Jasmien De Winne; Ghent University

Gert Peersman; Ghent University presented by: Jasmien De Winne, Ghent University

Subjective intertemporal substitution

By Richard Crump; Federal Reserve Bank of New York Stefano Eusepi; Federal Reserve Bank of New York Andrea Tambalotti; Federal Reserve Bank of New York Giorgio Topa; Federal Reserve Bank of New York presented by: Andrea Tambalotti, Federal Reserve Bank of New York

Growth, slowdowns, and recoveries

By Francesco Bianchi; Cornell University presented by: Francesco Bianchi, Duke University/Cornell University

Macroeconomic implications of oil price fluctuations: A regime-switching framework for the euro area

By Federic Holm-Hadulla; European Central Bank Kirstin Hubrich; Federal Reserve System presented by: Kirstin Hubrich, Federal Reserve System

Session 10: Jumps in Asset Prices June 22, 2016 15:00 to 16:20 U6-34 Session type: contributed

Financial flights, stock market linkages and jump excitation

By Mardi Dungey; University of Tasmania Deniz Erdemlioglu; IESEG School of Management Marius Matei; University of Tasmania Xiye Yang; University of Amsterdam presented by: Deniz Erdemlioglu, IESEG School of Management

Asymmetric jump beta estimation with implications for portfolio risk management

By Vitali Alexeev; University of Tasmania Giovanni Urga; Cass Business School London Wenying Yao; Monash University presented by: Vitali Alexeev, University of Tasmania

Asset returns with self-exciting jumps: Option pricing and estimation with a continuum of moments By Andrei Lalu; University of Amsterdam

Peter Boswijk; University of Amsterdam Roger Laeven; University of Amsterdam presented by: Peter Boswijk, University of Amsterdam

Testing for cojumps in high-frequency asset prices By Markus Kösler; University of Cologne Hans Manner; University of Cologne presented by: Markus Kösler, University of Cologne

Session 11: Density Forecasts June 22, 2016 15:00 to 16:20 U6-42 Session type: contributed

> Density forecasting in nonlinear models with stochastic volatility By Peter Exterkate; University of Sydney presented by: Peter Exterkate, University of Sydney

Forecast elicitation with weighted scoring rules By Justinas Pelenis; Institute for Advanced Studies, Vienna presented by: Justinas Pelenis, Institute for Advanced Studies, Vienna

Quantile aggregation of density forecasts By Fabio Busetti; Bank of Italy presented by: Fabio Busetti, Bank of Italy

22 June 2016 16:20 16:50: Coffee/Tea Break

22 June 2016 16:50 18:10: Parallel Sessions II

Session 12: Immigration, Cultural Persistence, and Assimilation

June 22, 2016 16:50 to 18:10

U6-38

Session Chair: Michael Haliassos, Goethe University Frankfurt Session type: contributed

Neighborhood dynamics and the distribution of opportunity

By Dionissi Aliprantis; Federal Reserve Bank of Cleveland Daniel Carroll; Federal Reserve Bank of Cleveland presented by: Dionissi Aliprantis, Federal Reserve Bank of Cleveland

Group assimilation of immigrants

By khansa Al-Sabah; city university london presented by: khansa Al-Sabah, city university london

Do immigrants free ride more than natives?

By Una Osili; IUPUI Jia Xie; Bank of Canada presented by: Una Osili, IUPUI

Incompatible European partners? Cultural predispositions and household financial behavior By Michael Haliassos; Goethe University Frankfurt

Thomas Jansson; Sveriges riksbank Yigitcan Karabulut; Rotterdam School of Management, Erasmus University presented by: Michael Haliassos, Goethe University Frankfurt

Session 13: Health June 22, 2016 16:50 to 18:10 U6-36 Session type: contributed

> Health status and labor market outcome: empirical evidence from Australia By Kannika Damrongplasit; Chulalongkorn University

Cheng Hsiao; University of Southern California Xueyan Zhao; Monash University

presented by: Xueyan Zhao, Monash University

Pappa ante portas: The effect of the husband's retirement on the wife's mental health

By Marco Bertoni; University of Padova Giorgio Brunello; University of Padova presented by: Marco Bertoni, University of Padova

Retirement and cognitive decline: Evidence from global aging data

By Masato Oikawa; University of Tokyo Yoshinori Nishimura; The University of Tokyo presented by: Yoshinori Nishimura, The University of Tokyo

Health status over the life cycle

By Rob Alessie; University of Groningen presented by: Rob Alessie, University of Groningen

Session 14: Confidence, Optimism, and Sunspots June 22, 2016 16:50 to 18:10 U6-34

Session type: contributed

Rational sunspots

By Guido Ascari; University of Oxford Paolo Bonomolo; Sveriges Riksbank Hedibert Lopes; University of Chicago presented by: Paolo Bonomolo, Sveriges Riksbank

Growth expectations, undue optimism, and short-run fluctuations

By Zeno Enders; University of Heidelberg Michael Kleemann; Deutsche Bundesbank Gernot Mueller; University of Tuebingen presented by: Zeno Enders, University of Heidelberg

Indeterminacy, misspecification and forecastability: Good luck in bad policy?

By Luca Fanelli; University of Bologna Marco Sorge; University of Goettingen and CSEF presented by: Marco Sorge, University of Goettingen and CSEF

Does the confidence fairy exist? Evidence from a new narrative dataset on announcements of fiscal austerity measures

By Oana Furtuna; University of Amsterdam

presented by: Oana Furtuna, University of Amsterdam

<u>Session 15:</u> Term Structure of Interest Rates (1) June 22, 2016 16:50 to 18:10 U6-30

Session type: contributed

An international dynamic term structure model with economic restrictions and unspanned Risks

By Gregory Bauer; Bank of Canada Antonio Diez de los Rios; Bank of Canada presented by: Gregory Bauer, Bank of Canada

Global factors in the term structure of interest rates

By Antonio Moreno; University of Navarra presented by: Antonio Moreno, University of Navarra

Core and crust: consumer prices and the term structure of interest rates

By Andrea Ajello; Federal Reserve Board Luca Benzoni; Federal Reserve Bank of Chicago Olena Chyruk; Federal Reserve Bank of Chicago presented by: Olena Chyruk, Federal Reserve Bank of Chicago

Session 16: Big Data and Factor Models June 22, 2016 16:50 to 18:10 U6-33 Session type: contributed

Quantile factor models

By Liang Chen; University of Oxford Juan Jose Dolado; European University Institute Jesus Gonzalo; Universidad Carlos III de Madrid presented by: Jesus Gonzalo, Universidad Carlos III de Madrid

Big data analytics: A new perspective

By Alexander Chudik; Federal Reserve Bank of Dallas George Kapetanios; Queen Mary, University of London M. Hashem Pesaran; University of Southern California, and T presented by: M. Hashem Pesaran, University of Southern California, and T

Bootstrapping factor models with cross sectional dependence

By Silvia Goncalves; University of Western Ontario Benoit Perron; Universite de Montreal presented by: Silvia Goncalves, University of Western Ontario

Non-stationary dynamic factor models for large datasets

By Matteo Barigozzi; LSE Marco Lippi; Einaudi Institute for Economics and Fina Matteo Luciani; Federal Reserve Board presented by: Matteo Luciani, Federal Reserve Board

Session 17: Breaks and Structural Change June 22, 2016 16:50 to 18:10 U6-39

Session type: contributed

Empirical likelihood based inference for fixed effects varying coefficient panel data models

By Luis Antonio Arteaga-Molina; Universidad de Cantabria Juan Rodriguez-Poo; Universidad de Cantabria presented by: Juan Rodriguez-Poo, Universidad de Cantabria

Break point estimation in fixed effects panel data

By Otilia Boldea; Tilburg University Zhuojiong Gan; SWUFE Bettina Drepper; Tilburg University presented by: Bettina Drepper, Tilburg University

Unified inference on change-point in segmented regression models

By Jungyoon Lee; Royal Holloway, University of London Javier Hidalgo and Myung Hwan Seo, London School of Economics presented by: Jungyoon Lee, Royal Holloway, University of London

Session 18: Bayes and Shrinkage Methods for VARs June 22, 2016 16:50 to 18:10 U6-41

Session type: contributed

Stein combination shrinkage for vector autoregressions

By Bruce Hansen; University of Wisconsin presented by: Bruce Hansen, University of Wisconsin

Large BVARs with stochastic volatility

By Marco Del Negro; Federal Reserve Bank of New York Domenico Giannone; Federal Reserve Bank of New York Daniel Greenwald; New York University presented by: Domenico Giannone, Federal Reserve Bank of New York

Session 19: Policy evaluation June 22, 2016 16:50 to 18:10 U6-37 Session type: contributed

How effective are non-monetary instruments for safe driving? Panel data evidence on the effect of the demerit point system in Denmark

By Kibrom Abay; University of Copenhagen presented by: Kibrom Abay, University of Copenhagen

Fueling conflict? (De)escalation and bilateral aid

By Richard Bluhm; University of Hannover Sarah Langlotz; University of Heidelberg Martin Gassebner; University of Hannover Paul Schaudt; Leibniz University of Hannover presented by: Richard Bluhm, University of Hannover

Precommitments for financial self-control? Micro evidence from the 2003 Korean credit crisis

By Sung-Jin Cho; Seoul National University John Rust; Georgetown University presented by: Sung-Jin Cho, Seoul National University

Using a temporary indirect tax cut as a fiscal stimulus: evidence from the UK

By Thomas Crossley; essex university Hamish Low; University of Cambridge Cath Sleeman presented by: Thomas Crossley, essex university

Session 20: Housing, Consumption & Prices June 22, 2016 16:50 to 18:10 U6-42

Session type: contributed

Housing, debt, and the marginal propensity to consume

By Gisle Natvik; BI Norwegian Business School presented by: Gisle Natvik, BI Norwegian Business School

Cross-Country differences in homeownership rates: A cultural phenomenon?

By Stefanie Huber; Universitat Pompeu Fabra / Barcelona GSE Tobias Schmidt; Deutsche Bundesbank presented by: Stefanie Huber, Universitat Pompeu Fabra / Barcelona GSE / European Central Bank (DG-Research)

How large are leverage effects? Investigating the link between consumption and leverage using two samples

By Peter Levell; Institute for Fiscal Studies presented by: Peter Levell, Institute for Fiscal Studies

Price heterogeneity and consumption inequality

By Luigi Pisano; Northwestern University Andrea Stella; Federal Reserve Board presented by: Andrea Stella, Federal Reserve Board

Session 21: Cognition June 22, 2016 16:50 to 18:10 U6-35 Session type: contributed

Session type: contributed

Diverse Expertise, Peer Effects and Research Productivity: Does diversity in idea space matter? By Wei Si; Stockholm University Qi Wang; KTH-Royal Institute of Technology

presented by: Wei Si, Stockholm University

Knowing who you are: The effect of feedback on short and long term outcomes By Rigissa Megalokonomou; University of Warwick

Sofoklis Goulas; University of North Carolina, Chapel Hill presented by: Rigissa Megalokonomou, University of Warwick

Making it right? Social norms, hand writing and cognitive skills

By Raphael Guber; Munich Center for the Economics of Aging presented by: Raphael Guber, Munich Center for the Economics of Aging

Linear decompositions of cognitive achievement gaps: A cautionary note and an illustration using Peruvian data

By Juan F. Castro; Universidad del Pacifico presented by: Juan F. Castro, Universidad del Pacifico

Session 22: Panel Data Estimation June 22, 2016 16:50 to 18:10 U6-40 Session type: contributed

> Nuclear norm penalized estimation of interactive fixed effect models By Hyungsik Roger Moon; University of Southern California Martin Weidner; University College London presented by: Hyungsik Roger Moon, University of Southern California

A simple estimator for short panels with common factors

By Arturas Juodis Vasilis Sarafidis; Monash University presented by: Vasilis Sarafidis, Monash University

Focused information criterion and model averaging for large panels with a multifactor error structure

By Shou-Yung Yin; Academia Sinica Chu-An Liu; Academia Sinica Chang-Ching Lin; National Cheng Kung University presented by: Shou-Yung Yin, Academia Sinica

A bias-corrected method of moments approach for estimation of dynamic panels

By Alexander Chudik; Federal Reserve Bank of Dallas M. Hashem Pesaran; University of Southern California, and T presented by: Alexander Chudik, Federal Reserve Bank of Dallas

Session 23: Topics in Empirical Macroeconomics (2) June 22, 2016 16:50 to 18:10 U6-32

Session type: contributed

Fiscal targets. A guide to forecasters?

By Joan Paredes; European Central Bank Javier Pérez; Banco de España Gabriel Perez-Quiros; Banco de España presented by: Joan Paredes, European Central Bank

Dynamic asymmetries in house price cycles: A generalized smooth transition model

By Alessandra Canepa; Brunel University presented by: Alessandra Canepa, Brunel University

On identification issues in business cycle accounting models

By Pedro Brinca; NovaSBE Nikolay Iskrev; Bank of Portugal Francesca Loria; European University Institute presented by: Francesca Loria, European University Institute

Finance and synchronization

By Ambrogio Cesa-Bianchi; Bank of England Jean Imbs; Paris School of Economics Jumana Saleheen; Bank of England presented by: Ambrogio Cesa-Bianchi, Bank of England

22 June 2016 18:15 21:30: Special Keynote Lecture I by Michael Spence: "The Next Convergence: The Future of Economic Growth in a Multispeed World"

Welcome Cocktail Reception follows. Aula Magna + Lobby



Thursday 23 June 2016

23 June 2016 9:00 10:00: Plenary Session II: Peter Arcidiacono (FBoF Lecture) Aula Magna

23 June 2016 10:00 10:30: Coffee/Tea Break

23 June 2016 10:30 11:50: Parallel Sessions III

Session 24: Treatment effects June 23, 2016 10:30 to 11:50 U6-37 Session type: contributed

Program evaluation with right-censored data By Pedro Sant'Anna; Vanderbilt University

presented by: Pedro H. C. Sant'Anna, Vanderbilt University

Identification issues in the public/private wage gap with an application to Italy By Domenico Depalo; Banca d'Italia presented by: Domenico Depalo, Banca d'Italia

Identification of the average treatment effect when SUTVA is violated By Lukas Laffers; Matej Bel University Giovanni Mellace; University of Southern Denmark presented by: Lukas Laffers, Matej Bel University

Equality-minded treatment choice By Toru Kitagawa; University College London Aleksey Tetenov; University of Bristol presented by: Aleksey Tetenov, University of Bristol

Session 25: Empirical IO June 23, 2016 10:30 to 11:50 U6-36 Session type: contributed

Identifying structural errors of demand in a large market

By Zhentong Lu; SUFE presented by: Zhentong Lu, SUFE

U.S. savings banks' demutualization and depositor welfare

By Mattia Girotti; Banque de France Richard Meade; AUT University presented by: Mattia Girotti, Banque de France

Estimating store choices with endogenous shopping bundles and price uncertainty

By Hyunchul Kim; Sungkyunkwan University Kyoo il Kim; Michigan State University presented by: Kyoo il Kim, Michigan State University

Random coefficient demand estimation by optimal instrument-based continuously updated GMM

By Zsolt Sandor; Sapientia University Miercurea Ciuc presented by: Zsolt Sandor, Sapientia University Miercurea Ciuc

Session 26: Nowcasting June 23, 2016 10:30 to 11:50 U6-33 Session type: contributed

> Now-casting the Italian budget deficit: a mixed frequency BVAR approach By Jacopo Cimadomo Domenico Giannone; New York FED Michele Lenza; European Central Bank presented by: Jacopo Cimadomo, European Central Bank

Forecasting Euro area recession in real-time

By Inske Pirschel; Swiss National Bank

presented by: Inske Pirschel, Swiss National Bank

Nowcasting nominal GDP with the credit-card augmented Divisia monetary aggregates

By William Barnett; University of Kansas and Center for Financial Stability Marcelle Chauvet; University of California Riverside Danilo Leiva-Leon; Central Bank of Chile Liting Su; University of Kansas presented by: Marcelle Chauvet, University of California Riverside

Session 27: Uncertainty and the Macroeconomy (2) June 23, 2016 10:30 to 11:50

U6-42

Session type: contributed

Identifying uncertainty shocks using the price of gold

By Maximilian Podstawski; DIW Berlin Michele Piffer; DIW Berlin presented by: Maximilian Podstawski, DIW Berlin

The state level impact of uncertainty shocks

By Haroon Mumtaz; Queen Mary Laura Sunder-Plassmann; University of Copenhagen Angeliki Theophilopoulou; University of Westminster presented by: Haroon Mumtaz, Queen Mary

Measuring global and country-specific uncertainity

By Ezgi O. Ozturk; International Monetary Fund Xuguang Sheng; American University presented by: Xuguang Sheng, American University

Estimating macroeconomic uncertainty using information measures from SPF density forecasts

By Kajal Lahiri; State University New York Albany Wuwei Wang; University at Albany, SUNY presented by: Wuwei Wang, University at Albany, SUNY

Session 28: Structural VARs (1)

June 23, 2016 10:30 to 11:50 U6-32

Session type: contributed

A reliable and testable alternative to long-run restrictions in structural VAR models By Florian Pelgrin; EDHEC Business School presented by: Florian Pelgrin, EDHEC Business School

Are small-scale SVARs useful for business cycle analysis? Revisiting non-fundamentalness By Mehdi Hamidi Sahneh; Carlos III University Fabio Canova; BI Norwegian business school presented by: Mehdi Hamidi Sahneh, Carlos III University

Identifying structural VARs with a proxy variable and a test for a weak proxy

By Kurt Lunsford; Federal Reserve Bank of Cleveland presented by: Kurt Lunsford, Federal Reserve Bank of Cleveland

VAR information and the empirical validation of DSGE models

By Mario Forni; Università di Modena e Reggio Emilia Luca Gambetti; Universitat Autonoma de Barcelona Luca Sala; Universita' Bocconi presented by: Luca Sala, Universita' Bocconi

Session 29: Earnings June 23, 2016 10:30 to 11:50 U6-40 Session type: contributed

> A qualitative approach to the estimation of returns to schooling in France By Christian Belzil; Ecole Polytechnique François Poinas; Toulouse School of Economics

Heterogeneous exposure to labor earnings risk

By Pierre Pora; Insee Lionel Wilner; INSEE-CREST presented by: Pierre Pora, Insee

Worker quality, wage and the education premium in the United States, 1980-2005

By Zhiqi Zhao; Clemson University presented by: Zhiqi Zhao, Clemson University

Session 30: Topics in Monetary Policy (1) June 23, 2016 10:30 to 11:50 U6-41

Session type: contributed

A lesson from the Great Depression that the Fed might have learned: A comparison of the 1932 open market purchases with quantitative easing

By Michael Bordo; Rutgers University Arunima Sinha; Fordham University presented by: Arunima Sinha, Fordham University

National natural rates of interest and the single monetary policy in the Euro Area

By Sebastien Fries; CREST Jean-Stéphane Mésonnier; Banque de France Sarah Mouabbi; Banque de France Jean-Paul RENNE; HEC Lausanne presented by: Jean-Stéphane Mésonnier, Banque de France

Asset purchase programmes and financial markets: Lessons from the Euro Area

By Carlo Altavilla; European Central Bank Giacomo Carboni; European Central Bank Roberto Motto; European Central Bank presented by: Carlo Altavilla, European Central Bank

Unconventional monetary policy, fiscal side effects, and Euro Area (im)balances

By Michael Hachula; DIW Berlin Michele Piffer; DIW Berlin Malte Rieth; DIW Berlin presented by: Michael Hachula, DIW Berlin

Session 31: Housing June 23, 2016 10:30 to 11:50 U6-35 Session type: contributed

The impact of industrial risk regulation on local housing markets: Evidence from a French policy change

By Marianne Bléhaut; Université Paris Sud Amélie Mauroux; PSL - Université-Paris Dauphine presented by: Marianne Bléhaut, Université Paris Sud

Bank-specific shocks, house price growth and macroeconomic performance in the U.S.

By Thomas Krause; Halle Institute for Economic Research Franziska Bremus; German Institute for Economic Research Felix Noth; Halle Institute for Economic Research presented by: Thomas Krause, Halle Institute for Economic Research

The consequences of interest only loans for the housing boom and bust

By Claes Backman; Copenhagen Business School presented by: Claes Backman, Copenhagen Business School

Residential land supply in 27 EU countries: Pigovian controls or Nimbyism?

By Lasse Simonsen; Birkbeck College Stephen Wright; Birkbeck College, University of London presented by: Lasse Simonsen, Birkbeck College Session 32: Measurement errors June 23, 2016 10:30 to 11:50 U6-38

Session type: contributed

What leads to errors in surveys? Evidence from multiple government programs

By Nikolas Mittag; CERGE-EI, Charles University presented by: Nikolas Mittag, CERGE-EI, Charles University

Assessing measurement errors in the R&D innovation productivity relationship

By Jacques Mairesse; ENSAE and Maastricht University presented by: Jacques Mairesse, ENSAE and Maastricht University

The competition effect in a public procurement model: An error-in-variables approach

By David Sundström; Umeå University presented by: David Sundström, Umeå University

Identification of structural models in the presence of measurement error due to rounding in survey responses

By Stefan Hoderlein; Boston College Bettina Siflinger; University of Mannheim Joachim Winter; University of Munich presented by: Joachim Winter, University of Munich

Session 33: Macroeconomics and Finance June 23, 2016 10:30 to 11:50 U6-39

Session type: contributed

Business and financial cycles: An unobserved components models perspective

By Gerhard Rünstler; European Central Bank presented by: Gerhard Rünstler, European Central Bank

Competition effects of financial shocks on business cycles

By Boromeus Wanengkirtyo; University of Warwick presented by: Boromeus Wanengkirtyo, University of Warwick

Consumption-wealth ratio and expected stock returns: Evidence from panel data on G7 countries

By Joao Issler; Getulio Vargas Foundation Andressa Castro; Banco Itaú Unibanco presented by: Joao Issler, Getulio Vargas Foundation

Economic volatility and financial markets: The case of mortgage-backed securities

By Gaetano Antinolfi; Washington University in Saint Louis Celso Brunetti; Federal Reserve Board presented by: Celso Brunetti, Federal Reserve Board

Session 34: International Trade Dynamics June 23, 2016 10:30 to 11:50 U6-34 Session type: contributed

External shocks, trade margins and macroeconomic dynamics

By Lilia Cavallari; University of Rome III Stefano d'Addona; University of Rome 3 presented by: Stefano d'Addona, University of Rome 3

Trade and labor market dynamics

By Lorenzo Caliendo; Yale University Maximiliano Dvorkin; Federal Reserve Bank of St. Louis Fernando Parro; Federal Reserve Board presented by: Maximiliano Dvorkin, Federal Reserve Bank of St. Louis

Barriers to price convergence

By Marina Glushenkova; University of Cyprus Andros Kourtellos; University of Cyprus Marios Zachariadis; University of Cyprus presented by: Marios Zachariadis, University of Cyprus Business cycles in commodity economies By Drago Bergholt; Norges Bank Vegard Larsen; BI Norwegian Business School presented by: Drago Bergholt, Norges Bank

Session 35: Term Structure of Interest Rates 2 June 23, 2016 10:30 to 11:50 U6-30 Session type: contributed

> News shocks and the slope of the term structure of interest rates: Comment By Danilo Cascaldi-Garcia; The University of Warwick presented by: Danilo Cascaldi-Garcia, The University of Warwick

The yield curve in normal times and at the lower bound By Peter Hoerdahl; Bank for International Settlements Oreste Tristani; ECB presented by: Oreste Tristani, ECB

Risk aversion, macro factors and non-fundamental components in Euro Area yield spreads: A macro-financial analysis By Fabian Herrmann; TU Dortmund University presented by: Fabian Herrmann, TU Dortmund University

23 June 2016 12:00 13:00: Plenary Session III: Andrew Patton (BoI-CG Lecture) Aula Magna

23 June 2016 13:00 14:15: Lunch and Poster Session I (in the lobby).

Poster session: Micro June 23, 2016 13:30 to 14:15 Session type: poster

> Lifetime Income Inequality: quantile treatment effect of retirement on the distribution of lifetime income. By Malgorzata Karolina Kozlowska; Tor Vergata University of Rome presented by: Malgorzata Karolina Kozlowska, Tor Vergata University of Rome

Catching-up, leapfrogging, and falling-back in economic growth - A nonparametric approach

By Harry Haupt; University of Passau Joachim Schnurbus; University of Passau Willi Semmler; New School NY, University of Bielefeld presented by: Harry Haupt, University of Passau

Backward imputation of financial household wealth

By Raun Ooijen; University of Groningen, Netspar Rob Alessie; University of Groningen presented by: Raun Van Ooijen, University of Groningen

Identification and estimation of spatial autoregressive models with common factors By Cynthia Yang; University of Southern California

presented by: Cynthia Yang, University of Southern California

A spatial-filtering zero-inflated approach to the estimation of the gravity model of trade

By Rodolfo Metulini; Scuola Superiore Sant'Anna Roberto Patuelli; University of Bologna Daniel Griffith; University of Texas at Dallas presented by: Roberto Patuelli, University of Bologna

Auctioning charitable giving: An investigation of the revenue effect of donation in online auctions By Michele Fioretti; University of Southern California presented by: Michele Fioretti, University of Southern California and USC Dornsife INET

Why do ugandan NGO diversify? Pecuniary and private benefits By Canh Thien Dang; University of Nottingham

presented by: Canh Thien Dang, University of Nottingham

Would you vote for me if I lower your taxes?

By Matteo Alpino; University of Oslo presented by: Matteo Alpino, University of Oslo

Bias in estimating the tax-price elasticity of charity donations on survey data By Peter Backus; University of Manchester Nicky Grant; University of Manchester

presented by: Peter Backus, University of Manchester

Household mortgage choice with dual-rate VRMs and short-term FRMs

By Katya Kartashova; Bank of Canada presented by: Katya Kartashova, Bank of Canada

Congestion in the maternity ward: Keep calm and call the surgeon By Gabriel Facchini; European University Institute presented by: Gabriel Facchini, European University Institute

23 June 2016 14:15 15:35: Parallel Sessions IV

Session 36: Education June 23, 2016 14:15 to 15:35 U6-38 Session type: contributed

Selective admission tests and freshmen's academic outcomes

By Koray Aktas; Universita Cattolica del Sacro Cuore presented by: Koray Aktas, Universita Cattolica del Sacro Cuore

Retaking in high stakes exams: Is less more?

By Veronica Frisancho; Inter-American Development Bank (IDB) Kala Krishna; Penn State University Sergey Lychagin; Central European University presented by: Sergey Lychagin, Central European University

The effect of the increasing demand for elite schools on stratification

By Ricardo Estrada; European University Institute presented by: Ricardo Estrada, European University Institute

Counting rotten apples: Student achievement and score manipulation in Italian elementary schools

By Erich Battistin; Queen Mary University of London Michele De Nadai; University of New South Wales daniela vuri; University of Rome Tor Vergata presented by: Michele De Nadai, University of New South Wales

Session 37: Advances in Econometrics June 23, 2016 14:15 to 15:35 U6-41

Session type: contributed

Non-geometric discrete kernel functions for applied density and regression estimation

By Chi-Yang Chu; University of Alabama Daniel Henderson; University of Alabama Christopher Parmeter; University of Miami presented by: Chi-Yang Chu, University of Alabama

Testing based forward model selection

By Damian Kozbur; ETH Zurich presented by: Damian Kozbur, ETH Zurich

Consistent estimation of linear regression models using matched data

By Masayuki Hirukawa; Setsunan University Artem Prokhorov; University of Sydney presented by: Artem Prokhorov, University of Sydney

Bootstrap quasi-likelihood ratio Tests for nested models

By Patrice Bertail; Université Paris 10 and CREST Pascal Lavergne; Toulouse School of Economics presented by: Pascal Lavergne, Toulouse School of Economics Session 38: Macroeconomic Forecasting June 23, 2016 14:15 to 15:35 U6-33 Session type: contributed

A comprehensive evaluation of macroeconomic forecasting methods

By Andrea Carriero; Queen Mary Univerity of London Ana Beatriz Galvao; University of Warwick George Kapetanios; Queen Mary, University of London presented by: Ana Beatriz Galvao, University of Warwick

Asymmetry and Federal Reserve forecasts

By julieta caunedo; Cornell University Riccardo DiCecio; Federal Reserve Bank of St. Louis Ivana Komunjer; University of California San Diego Michael Owyang; Federal Reserve Bank of St Louis presented by: Riccardo DiCecio, Federal Reserve Bank of St. Louis

Rationality, asymmetry and predictability of GDP revisions. The case of France

By Matteo Mogliani; Banque de France presented by: Matteo Mogliani, Banque de France

Bayesian compressed vector autoregressions

By Gary Koop; University of Strathclyde Dimitris Korobilis; University of Glasgow Davide Pettenuzzo; Brandeis Univeristy presented by: Davide Pettenuzzo, Brandeis Univeristy

<u>Session 39:</u> Topics in Empirical Finance (1) June 23, 2016 14:15 to 15:35 U6-35

Session type: contributed

The cross-section of expected stock returns in Brazil By Ricardo Brito; INSPER Gyorgy Varga; FCE Consulting presented by: Gyorgy Varga, FCE Consulting

The Brazilian foreign exchange market through the microstructure perspective

By Pedro Valls Pereira; Sao Paulo School of Economics - FGV presented by: Pedro Valls Pereira, Sao Paulo School of Economics - FGV

Do Catastrophe bond mutual funds constitute zero-beta investments?: identification-robust evidence

By Marie-Claude Beaulieu; Université Laval Lynda Khalaf; Carleton University Olena Melin; University of Ottawa presented by: Olena Melin, University of Ottawa

An anatomy of industry merger waves

By Daniele Bianchi; University of Warwick Carlo Chiarella; Colegio Universitario de Estudios Financieros presented by: Daniele Bianchi, University of Warwick

Session 40: Price Inflation (1) June 23, 2016 14:15 to 15:35 U6-39 Session type: contributed

The calm policymaker: an information-based theory of the price level By John Barrdear; Bank of England presented by: John Barrdear, Bank of England

Can financial shocks explain the "missing disinflation" during the Great Recession? By Angela Abbate; Deutsche Bundesbank Sandra Eickmeier; Deutsche Bundesbank

Esteban Prieto; Deutsche Bundesbank presented by: Angela Abbate, Deutsche Bundesbank

Drivers of low inflation in US

By Stefan Per Laséen; International Monetary Fund Marzie Taheri Sanjani; International Monetary Fund presented by: Marzie Taheri Sanjani, International Monetary Fund

'Missing deflation' and `missing inflation' since the Great Recession: a VAR perspective

By Elena Bobeica; European Central Bank Marek Jarocinski; European Central Bank presented by: Marek Jarocinski, European Central Bank

<u>Session 41:</u> Topics in Forecasting (1) June 23, 2016 14:15 to 15:35 U6-34

Session type: contributed

Targeted filtration with a difference for inference and long-horizon forecasts: Application to the real price of crude oil By Stephen Snudden; Queen's University

presented by: Stephen Snudden, Queen's University

Robust evaluation of multivariate density forecasts

By Jonas Dovern; Heidelberg University Hans Manner; University of Cologne presented by: Hans Manner, University of Cologne

Comparing predictive accuracy under long memory with an application to volatility forecasting

By Robinson Kruse; CREATES, Aarhus University Christian Leschinski; Leibniz Universität Hannover Michael Will; Leibniz Universität Hannover presented by: Robinson Kruse, CREATES, Aarhus University

Testing for state-dependent predictive ability

By Sebastian Fossati; University of Alberta presented by: Sebastian Fossati, University of Alberta

<u>Session 42:</u> DSGE Models (1) June 23, 2016 14:15 to 15:35 U6-40

Session type: contributed

Estimating a DSGE model with limited asset market participation for the Euro Area

By Alice Albonico; Università degli Studi di Milano-Bicocca Alessia Paccagnini; University College Dublin Patrizio Tirelli; University of Milano-Bicocca presented by: Alessia Paccagnini, University College Dublin

Endogenous monetary-fiscal regime change in the United States

By Yoosoon Chang; Indiana University Boreum Kwak; Indiana University Eric Leeper; Indiana University presented by: Yoosoon Chang, Indiana University

Hours and employment over the business cycle

By Matteo Cacciatore; HEC Montreal Giuseppe Fiori; North Carolina State University Nora Traum; North Carolina State University presented by: Nora Traum, North Carolina State University

PIIGS in the Euro Area. An empirical DSGE model. By Alice Albonico; Università degli Studi di Milano-Bicocca Patrizio Tirelli; University of Milano-Bicocca presented by: Patrizio Tirelli, University of Milano-Bicocca

Session 43: Monetary Policy: Regimes and Forward Guidance June 23, 2016 14:15 to 15:35 U6-32 Session type: contributed

Optimal monetary policy regime switches

By Andrew Foerster; Federal Reserve Bank of Kansas City presented by: Andrew Foerster, Federal Reserve Bank of Kansas City

Signaling effects of monetary policy

By Leonardo Melosi; Federal Reserve Bank of Chicago presented by: Leonardo Melosi, Federal Reserve Bank of Chicago

The forward guidance puzzle

By Marco Del Negro; Federal Reserve Bank of New York Marc Giannoni; Federal Reserve Bank of New York Christina Patterson; Federal Reserve Bank of New York presented by: Marco Del Negro, Federal Reserve Bank of New York

Forward guidance and macroeconomic outcomes since the financial crisis

By Jonas Fisher; Federal Reserve Bank of Chicago Alejandro Justiniano; Federal Reerve Chicago Leonardo Melosi; Federal Reserve Bank of Chicago presented by: Alejandro Justiniano, Federal Reerve Chicago

Session 44: Demand for Health Care June 23, 2016 14:15 to 15:35 U6-37

Session type: contributed

Bounding the effect of private health insurance on dental care utilization

By Chuhui Li; Monash University Donald Poskitt; Monash University Xueyan Zhao; Monash University presented by: Chuhui Li, Monash University

Disentangling adverse selection, moral hazard and supply induced demand: An empirical analysis for the demand for health care services

By Vincenzo Atella; University of Rome Tor Vergata Alberto Holly; University of Lausanne Alessandro Mistretta; Bank of Italy presented by: Vincenzo Atella, University of Rome Tor Vergata

Demand of long-term care and benefit eligibility across European countries

By Ludovico Carrino; University of Venice Ca' Foscari presented by: Ludovico Carrino, University of Venice Ca' Foscari

Health care regionalization and birth outcomes: Evidence from maternity clinic closures

By Daniel Avdic; CINCH and University of Duisburg-Essen Petter Lundborg; Lund University Johan Vikström; IFAU-Uppsala presented by: Daniel Avdic, CINCH and University of Duisburg-Essen

Session 45: Labor market transitions June 23, 2016 14:15 to 15:35 U6-36

Session type: contributed

Activating the unemployed - Efficient policy tool or pathway into low-wage Trap? By Lukas Fervers; IAW

presented by: Lukas Fervers, Institute for Applied Economic Research (IAW), Tübingen

Randomizing information on a targeted wage support program for older workers: A field experiment By Pia Homrighausen; Institute for Employment Research (IAB), University of Mannheim Gerard van den Berg; University of Mannheim

Gesine Stephan; Institute for Employment Research presented by: Pia Homrighausen, Institute for Employment Research (IAB), University of Mannheim

Employment transitions and human capital loss: The effect of occupational mobility on qualification mismatch

By Inna Petrunyk; Leuphana University presented by: Inna Petrunyk, Leuphana University

Mining closure, gender and employment reallocations: the case of UK coal mines

By Gerhard Toews; University of Oxford presented by: Gerhard Toews, University of Oxford

Session 46: Economics of the Household June 23, 2016 14:15 to 15:35 U6-30 Session type: contributed

Household risksharing channels

By Pierfederico Asdrubali; European Commission Simone Tedeschi; University of Roma Tre Luigi Ventura; Universita' di Roma presented by: Simone Tedeschi, University of Roma Tre

Testing efficiency of family decisions: The case of adult children's caring decisions

By marike knoef; Leiden University, Netspar Peter Kooreman; Tilburg University presented by: Marike Knoef, Leiden University, Netspar

An empirical Bayes method to estimate resource shares of household members

By Denni Tommasi; Université Libre de Bruxelles Alexander Wolf; Université Libre de Bruxelles presented by: Alexander Wolf, Université Libre de Bruxelles

Home production as a substitute to market consumption? Estimating the elasticity using house price shocks from the Great Recession

By Jim Been; Leiden University & Netspar MIchael D. Hurd; RAND Susann Rohwedder; RAND presented by: Jim Been, Leiden University & Netspar

<u>Session 47:</u> Time Series Models (2) June 23, 2016 14:15 to 15:35 U6-42

Session type: contributed

Consistent monitoring of cointegrating relationships: The US housing market and the subprime crisis By Martin Wagner; Technical University Dortmund

presented by: Martin Wagner, Technical University Dortmund

Adaptive state space models with applications to the business cycle and financial stress

By Davide Delle Monache; Bank of Italy Ivan Petrella; Birkbeck Fabrizio Venditti; Banca d'Italia presented by: Davide Delle Monache, Bank of Italy

Unstable diffusion indexes

By Daniele Massacci; Einaudi Institute for Economics and Fina presented by: Daniele Massacci, Einaudi Institute for Economics and Fina

Forecasting with sufficient dimension reductions

By Alessandro Barbarino; Federal Reserve Board presented by: Alessandro Barbarino, Federal Reserve Board

23 June 2016 15:35 16:10: Coffee/Tea Break

23 June 2016 16:10 17:30: Parallel Sessions V

Session 48: Factor Models for Structural Analysis June 23, 2016 16:10 to 17:30 U6-30

Session type: contributed

Dominant sectors in the US: A factor model analysis of sectoral industrial production By Soroosh Soofi Siavash; Goethe University Frankfurt

presented by: Soroosh Soofi Siavash, Goethe University Frankfurt

Dynamic effects of credit shocks in a data-rich environment

By Jean Boivin; Bank of Canada Marc Giannoni; Federal Reserve Bank of New York Dalibor Stevanovic; Université du Québec à Montréal presented by: Dalibor Stevanovic, Université du Québec à Montréal

Is industrial production still the dominant factor for the US economy?

By Elena Andreou; University of Cyprus Patrick Gagliardini; Università della Svizzera italiana Eric Ghysels; UNC Mirco Rubin; Università della Svizzera Italiana presented by: Mirco Rubin, Università della Svizzera Italiana

Structural factor analysis of interest rate pass through in four large Euro Area economies

By Anindya Banerjee; University of Birmingham Victor Bystrov; University of Lodz Paul Mizen; University of Nottingham presented by: Anindya Banerjee, University of Birmingham

Session 49: Exchange Rates

June 23, 2016 16:10 to 17:30 U6-42 Session type: contributed

Exchange rates, interest rates and the global carry trade

By Martin Evans; Georgetown U Dagfinn Rime; Bl Norwegian Business School presented by: Dagfinn Rime, Bl Norwegian Business School

Assessing the predictive ability of sovereign default risk on exchange rate returns

By Claudia Foroni; Norges Bank Francesco Ravazzolo; Free University of Bozen/Bolzano Barbara Sadaba; Erasmus University - Tinbergen Institute presented by: Francesco Ravazzolo, Free University of Bozen/Bolzano

Forecasting commodity currencies: The role of fundamentals with short-lived predictive content

By Claudia Foroni; Norges Bank Francesco Ravazzolo; Free University of Bozen/Bolzano Pinho Ribeiro; University of Glasgow presented by: Claudia Foroni, Norges Bank

<u>Session 50:</u> Time Series Models (3) June 23, 2016 16:10 to 17:30 U6-32

Session type: contributed

Inference in proxy SVARs

By Carsten Jentsch; University of Mannheim Carsten Jentsch; TU Braunschweig presented by: Carsten Jentsch, TU Braunschweig

A specification test of dynamic conditional distributions

By Victor Troster; Universitat de les Illes Balears (UIB) presented by: Victor Troster, Universitat de les Illes Balears (UIB)

Dynamic adaptive mixture models

By Leopoldo Catania; University of Rome 'Tor Vergata' presented by: Leopoldo Catania, University of Rome 'Tor Vergata'

Do seasonal adjustments induce noncausal forecastability? An application to inflation rates

By Alain Hecq; Maastricht University Lenard Lieb; Maastricht University sean telg; maastricht university presented by: Alain Hecq, Maastricht University

<u>Session 51:</u> Forecasting in Finance June 23, 2016 16:10 to 17:30 U6-40

Session type: contributed

Exponential smoothing, long memory and volatility prediction

By Tommaso Proietti; Università degli Studi di Roma presented by: Tommaso Proietti, Università degli Studi di Roma

Forecasting Value-at-Risk under temporal and portfolio aggregation

By Erik Kole; Erasmus University Rotterdam Thijs Markwat Anne Opschoor; Vrije Universiteit Amsterdam Dick van Dijk; Erasmus University Rotterdam presented by: Erik Kole, Erasmus University Rotterdam

Predicting realized bond betas using macro-finance variables

By Nektarios Aslanidis; Universitat Rovira i Virgili Charlotte Christiansen; CREATES, Aarhus University Andrea Cipollini; University of Palermo presented by: Andrea Cipollini, University of Palermo

Small-sample tests for stock return predictability with possibly non-stationary regressors and GARCH-type effects By Sermin Gungor; Bank of Canada

Richard Luger; Laval University presented by: Sermin Gungor, Bank of Canada

<u>Session 52:</u> Volatility in Asset Prices June 23, 2016 16:10 to 17:30 U6-38

Session type: contributed

More accurate volatility estimation and forecasts using price durations

By Ingmar Nolte; Lancaster University Stephen Taylor; Lancaster University Xiaolu Zhao; Lancaster University presented by: Xiaolu Zhao, Lancaster University

High dimensional multivariate realized volatility

By Tim Bollerslev; Department of Economics and Fuqua School Nour Meddahi; Toulouse School of Economics Serge Luther Nyawa Womo; Toulouse School of Economics presented by: Serge Luther Nyawa Womo, Toulouse School of Economics

A semiparametric intraday GARCH model

By Peter Malec; University of Cambridge presented by: Peter Malec, University of Cambridge

A dynamic component model for forecasting high dimensional realized covariance matrices

By Luc Bauwens; Université catholique de Louvain Manuela Braione; Université catholique de Louvain Giuseppe Storti; University of Salerno presented by: Manuela Braione, Université catholique de Louvain

Session 53: Evaluation studies June 23, 2016 16:10 to 17:30 U6-36 Session type: contributed

Using entropic distance metric to rank control distributions in evaluation studies By Adeola Oyenubi; University of Cape Town presented by: Adeola Oyenubi, University of Cape Town

Illuminating the World Cup effect: Night lights evidence from South Africa

By Gregor Pfeifer; U Hohenheim Fabian Wahl; University of Hohenheim Martyna Marczak; University of Hohenheim presented by: Fabian Wahl, University of Hohenheim

When can experimental evidence mislead? A re-assessment of Canada's self sufficiency project

By Chris Riddell; Cornell University presented by: Chris Riddell, Cornell University

Session 54: Effects of Globalization

June 23, 2016 16:10 to 17:30 U6-37 Session type: contributed

The cost of immigrants' occupational mismatch in Canada

By Yigit Aydede; Saint Mary's University Atul Dar; Sobey School of Business presented by: Yigit Aydede, Saint Mary's University

Education, health and fertility of UK immigrants: The role of English language skills

By Yu Aoki; University of Aberdeen and IZA presented by: Yu Aoki, University of Aberdeen and IZA

Selection bias, unobserved heterogeneity and state dependence in empirical remittance modelling: evidence from immigrants to Germany

By Giulia Bettin; Università Politecnica delle Marche Riccardo Lucchetti; Università Politecnica delle Marche Claudia Pigini; Università Politecnica delle Marche presented by: Claudia Pigini, Università Politecnica delle Marche

Transplanting corporate culture across international borders: FDI and female employment in Japan

By Naomi Kodama; Hitotsubashi University Beata Javorcik; University of Oxford Yukiko Abe; Hokkaido University presented by: Yukiko Abe, Hokkaido University

<u>Session 55:</u> Organization of firms June 23, 2016 16:10 to 17:30 U6-35

Session type: contributed

Where women make the difference. The effects of corporate board gender-quota on firms' performance across Europe

By Simona Comi; University of Milano Bicocca mara grasseni; Università di Bergamo Federica Origo; Università di Bergamo Laura Pagani; Università Bicocca presented by: Laura Pagani, Università Bicocca

Insurance between firms: The role of internal labor markets

By Giacinta Cestone; Cass Business School, City University Lo Chiara Fumagalli; Bocconi University Francis Kramarz; CREST Giovanni Pica; University of Milan presented by: Giovanni Pica, University of Milan

Employer learning, statistical discrimination and university prestige

By Paola Bordon presented by: Paola Bordon, University of Chile

Temporary workers, educational mismatch and firm productivity

By Agata Maida; U Milan Cristina Tealdi; IMT Lucca presented by: Cristina Tealdi, IMT Lucca <u>Session 56:</u> Heterogeneity in Panel and Duration Data June 23, 2016 16:10 to 17:30

U6-33 Session type: contributed

Copula-based random effects models

By Santiago Pereda-Fernández; Banca d'Italia presented by: Santiago Pereda-Fernández, Banca d'Italia

Shedding light on inventors' returns to patents

By Sabrina Di Addario; Bank of Italy presented by: Sabrina Di Addario, Bank of Italy

EM-REML dynamic heterogeneous panel data models.

By Andrea Nocera; Birkbeck, University of London presented by: Andrea Nocera, Birkbeck, University of London

A duration model with dynamic unobserved heterogeneity

By Irene Botosaru; Simon Fraser University presented by: Irene Botosaru, Simon Fraser University

<u>Session 57:</u> Risk Networks June 23, 2016 16:10 to 17:30 U6-32

Session type: contributed

Measuring connectedness of Euro Area sovereign risk

By Rebekka Gätjen; Karlsruhe Institute of Technology Melanie Schienle; Karlsruhe Institute of Technology presented by: Rebekka Gätjen, Karlsruhe Institute of Technology

Spillovers during Eurozone debt crisis: network analysis with absolute magnitude restrictions

By Srecko Zimic; European Central Bank presented by: Srecko Zimic, European Central Bank

How connected is the global sovereign credit risk network?

By Gorkem Bostanci; University of Pennsylvania Kamil Yilmaz; Koc University presented by: Kamil Yilmaz, Koc University

Measuring the frequency dynamics of financial connectedness and systemic risk

By Tomas Krehlik; Academy of Sciences of the Czech Republic Jozef Barunik; Institute of Economic Studies, Charles U presented by: Tomas Krehlik, Academy of Sciences of the Czech Republic

Session 58: Panel Data Topics and Applications June 23, 2016 16:10 to 17:30 U6-39 Session type: contributed

Estimating country heterogeneity in aggregate capital-labor substitution using panel data: A Bayesian fixed effects approach

By Lucciano Villacorta; Centro De Estudios Monetarios Y Financieros presented by: Lucciano Villacorta, Central Bank of Chile

Bias corrected CCEP estimation in homogeneous dynamic panels

By Ignace De Vos; Ghent University Gerdie Everaert; Ghent University presented by: Ignace De Vos, Ghent University

A semiparametric quantile panel data model with an application to estimating the growth effect of FDI

By Ying Fang; Xiamen University presented by: Ying Fang, Xiamen University

On the role of the rank condition in CCE estimation of factor-augmented panel regressions

By Hande Karabiyik; Lund University Simon Reese; Lund University Joakim Westerlund; Lund University presented by: Simon Reese, Lund University Session 59: Topics in Development and Macroeconomics June 23, 2016 16:10 to 17:30 U6-34 Session type: contributed

> Financial deepening and income distribution inequality in the Euro Area By Donatella Baiardi; Università Milano Bicocca Claudio Morana; Università di Milano Bicocca presented by: Donatella Baiardi, Università Milano Bicocca

Political shocks, share prices and business investment: regression discontinuity evidence from OECD elections By Daniele Girardi; University of Siena presented by: Daniele Girardi, University of Siena

Unemployment flows, participation and the natural rate of unemployment: Evidence from Turkey By Gonul Sengul; Central Bank of Turkey Murat Tasci; Federal Reserve Bank of Cleveland presented by: Gonul Sengul, Central Bank of Turkey

An inflation-predicting measure of the output gap in the Euro Area By Marek Jarocinski; European Central Bank Michele Lenza; European Central Bank presented by: Michele Lenza, European Central Bank

23 June 2016 17:30 18:15: IAAE General Meeting Aula Magna

23 June 2016 18:15 21:30: Special Keynote Lecture II by Hashem Pesaran: "Oil booms and busts and the global economy"

Welcome Cocktail Reception follows. Aula Magna + Lobby



Friday 24 June 2016

24 June 2016 9:00 10:00: Plenary Session IV: Giorgio Primiceri (CCA Lecture) Aula Magna

23 June 2016 10:00 10:30: Coffee/Tea Break

24 June 2016 10:30 11:50: Parallel Sessions VI

Session 60: Long Memory June 24, 2016 10:30 to 11:50 U6-37 Session type: contributed

> Long memory through marginalization of large systems and hidden cross-section dependence By Guillaume Chevillon; ESSEC Business School Alain Hecq; Maastricht University Sebastien Laurent; Aix-Marseille University presented by: Guillaume Chevillon, ESSEC Business School

Long memory, fractional integration, and cross-sectional aggregation By Niels Haldrup; Aarhus University CREATES Jose Vera Valdes; Aarhus University presented by: Jose Vera Valdes, Aarhus University

Testing for level shifts in fractionally integrated processes: A state space approach

By Davide Delle Monache; Bank of Italy Stefano Grassi; University of Kent Paolo Santucci de Magistris; Aarhus University and CREATES presented by: Stefano Grassi, University of Kent

<u>Session 61:</u> Uncertainty and Policy June 24, 2016 10:30 to 11:50 U6-39

Session type: contributed

Economic policy uncertainty spillovers in booms and busts

By Juan Figueres; University of Padua Efrem Castelnuovo; University of Melbourne Giovanni Caggiano; University of Padua presented by: Juan Figueres, University of Padua

Unsurprising shocks: Information, premia, and the monetary transmission

By Silvia Miranda-Agrippino; Bank of England presented by: Silvia Miranda-Agrippino, Bank of England

Subjective interest rate uncertainty and the macroeconomy: A cross-country analysis

By Klodiana Istrefi; Banque de France Sarah Mouabbi; Banque de France presented by: Klodiana Istrefi, Banque de France

Session 62: Topics in Forecasting (2) June 24, 2016 10:30 to 11:50 U6-35

Session type: contributed

A near optimal test for structural breaks when forecasting under squared error loss

By Tom Boot; Erasmus University Rotterdam Andreas Pick; Ersamus School of Economics presented by: Andreas Pick, Ersamus School of Economics

Using the area under an estimated ROC curve to test the adequacy of binary predictors

By Robert Lieli; Central European University Yu-Chin Hsu; Academia Sinica presented by: Robert Lieli, Central European University

Approximating fixed-horizon forecasts using fixed-event forecasts

By Malte Knüppel; Deutsche Bundesbank Andreea Liliana Vladu; Bundesbank presented by: Malte Knüppel, Deutsche Bundesbank

Forecaster inattention: measurement, determinants, and policy implications

By Zidong An; American University Xuguang Sheng; American University Jonathan Wallen; Stanford University presented by: Jonathan Wallen, Stanford University

<u>Session 63:</u> Topics in Bayesian Econometrics (2) June 24, 2016 10:30 to 11:50

U6-40 Session type: contributed

On consistency of approximate Bayesian computation

By Gael Martin; Monash University presented by: Gael Martin, Monash University

The ABC of simulation estimation with auxiliary statistics

By Jean-Jacques Forneron; Columbia University Serena Ng; Columbia University presented by: Jean-Jacques Forneron, Columbia University

Ambiguous identification By Raffaella Giacomini; University College London

Session 64: Business Cycle Dynamics and Volatility June 24, 2016 10:30 to 11:50 U6-42

Session type: contributed

The Great Moderation in the long run. Is it that Great?

By Lola Gadea; University of Zaragoza Ana Gómez-Loscos; Banco de España Gabriel Perez-Quiros; Banco de España presented by: Ana Gómez-Loscos, Banco de España

Dynamics of sectoral business cycle comovement

By Anna Pauliina Sandqvist; KOF Swiss Economic Institute ETH Zürich presented by: Anna Pauliina Sandqvist, KOF Swiss Economic Institute ETH Zürich

Revisiting the transitional dynamics of business-cycle phases with mixed frequency data

By Marie Bessec; PSL*, Université Paris Dauphine presented by: Marie Bessec, Université Paris Dauphine, PSL Research University, LEDa

<u>Session 65:</u> Employment and Unemployment in the Macroeconomy June 24, 2016 10:30 to 11:50

U6-34 Session type: contributed

The cyclical component of labor market polarization and jobless recoveries in the US By Paul Gaggl; UNC Charlotte

Sylvia Kaufmann; Study Center Gerzensee presented by: Sylvia Kaufmann, Study Center Gerzensee

On the demographic adjustment of unemployment

By Geert Mesters; Universitat Pompeu Fabra Regis Barnichon; CREI presented by: Geert Mesters, Universitat Pompeu Fabra

The ins and outs of unemployment in the long run: Unemployment flows and the natural rate

By Murat Tasci; Federal Reserve Bank of Cleveland presented by: Murat Tasci, Federal Reserve Bank of Cleveland

Global perspective on structural labour market reforms in Europe

By Povilas Lastauskas; University of Cambridge presented by: Povilas Lastauskas, University of Cambridge

<u>Session 66:</u> Peer effects June 24, 2016 10:30 to 11:50 U6-41

Session type: contributed

Young adults living with their parents and the influence of peers

By Effrosyni Adamopoulou; Bank of Italy Ezgi Kaya; Cardiff University presented by: Effrosyni Adamopoulou, Bank of Italy

Estimation of peer effects in linear models of panel data with individual and group effects

By Valentin Verdier; University of North Carolina, Chapel Hil presented by: Valentin Verdier, University of North Carolina, Chapel Hil

The impact of peer effects on student outcomes: Evidence from Colombia.

By Jorge Tamayo; University of Southern California and Banco de la Republica de Colombia presented by: Jorge Tamayo, University of Southern California and Banco de la Republica de Colombia

Endogenous shocks in social networks: Effects of students' exam retakes on their friends' future performance

By Maria Marchenko; University of Mannheim presented by: Maria Marchenko, University of Mannheim Session 67: Asset Prices: Tails and VaR June 24, 2016 10:30 to 11:50 U6-33 Session type: contributed

Fat tails and copulas: Limits of diversification revisited

By Rustam Ibragimov; Imperial College London Jingyuan Mo; NYU Stern School of Business Artem Prokhorov; University of Sydney presented by: Artem Prokhorov, University of Sydney

Forecasting Value-at-Risk by estimating the quantiles of the intra-day low and high series

By Xiaochun Meng; Oxford University James Taylor presented by: Xiaochun Meng, Oxford University

Median response to shocks: A model for VaR spillovers in East Asia

By Fabrizio Cipollini; University of Firenze Giampiero Gallo; Università di Firenze Andrea Ugolini; University of Firenze presented by: Giampiero Gallo, Università di Firenze

Fractionally integrated multivariate models for fat-tailed realized covariance kernels and returns

By Andre Lucas; VU University Amsterdam Anne Opschoor; Vrije Universiteit Amsterdam presented by: Anne Opschoor, Vrije Universiteit Amsterdam

Session 68: Health: Policy evaluations

June 24, 2016 10:30 to 11:50 U6-38

Session type: contributed

Promoting normal birth and reducing Caesarean section rates: An evaluation of the rapid improvement programme

By Graham Cookson; University of Surrey Ioannis Laliotis; University of Surrey presented by: Ioannis Laliotis, University of Surrey

Endogeneity in parametric duration models with applications to clinical risk indices

By Anand Acharya; Carleton University Lynda Khalaf; Carleton University Marcel Voia; Carleton University David Wensley; UBC presented by: Marcel Voia, Carleton University

Smoking cessation: A panel data analysis using HRS

By Kajal Lahiri; State University New York Albany presented by: Kajal Lahiri, State University New York Albany

Session 69: Labor Supply June 24, 2016 10:30 to 11:50 U6-36 Session type: contributed

How important is precautionary labor supply?

By Robin Jessen; Freie Universität Berlin Davud Rostam-Afschar; Freie Universitaet Berlin Sebastian Schmitz; Freie Universitaet Berlin presented by: Sebastian Schmitz, Freie Universitaet Berlin

Estimating labor-supply elasticities with joint borrowing constraints of couples

By Christian Bredemeier; University of Cologne Jan Hendrik Gravert; University of Wuppertal Falko Juessen; University of Wuppertal presented by: Jan Hendrik Gravert, University of Wuppertal

Early retirement eligibility and employment behavior: evidence from a cohort based pension reform By Johannes Geyer; DIW Berlin Peter Haan; DIW Berlin, FU Berlin Clara Welteke; DIW presented by: Clara Welteke, DIW

Labor supply inertia and lagged tax responses: Effects of state dependence and adjustment costs

By Zhiyang Jia; Statistics Norway Trine Vattø; Statistics Norway presented by: Zhiyang Jia, Statistics Norway

<u>Session 70:</u> Econometrics of Networks June 24, 2016 10:30 to 11:50 U6-32

Session type: contributed

Estimation of endogenous network externalities

By Santiago Pereda-Fernández; Banca d'Italia Paolo Zacchia; IMT Lucca presented by: Paolo Zacchia, IMT Lucca

Parametric and semiparametric IV estimation of network models with selectivity

By Tiziano Arduini; University of Bologna Eleonora Patacchini; Cornell University Edoardo Rainone; Bank of Italy presented by: Tiziano Arduini, University of Bologna

Inference on social effects when the network is unknown using convex or linear programming

By Eric Gautier; Toulouse School of Economics presented by: Eric Gautier, Toulouse School of Economics

Session 71: Sovereign Debt June 24, 2016 10:30 to 11:50 U6-30 Session type: contributed

Composition of sovereign debt and financial development: A dynamic heterogeneous panel approach

By Paola Di Casola; Sveriges Riksbank Spyridon Sichlimiris; Stockholm School of Economics presented by: Spyridon Sichlimiris, Örebro university

Sovereign credit rating determinants: the impact of the European debt crisis

By Peter Reusens; KU Leuven Christophe Croux; KU Leuven presented by: Peter Reusens, KU Leuven

Tail risk in government bond markets and ECB asset purchases By Xin Zhang; Sveriges Riksbank Bernd Schwaab; European Central Bank

presented by: Bernd Schwaab, European Central Bank

24 June 2016 12:00 13:00: Plenary Session V: Francesca Molinari (SIdE Lecture) Aula Magna

24 June 2016 13:00 14:15: Lunch and Poster Session II (in the lobby)

Poster - Macro/Finance/Time Series June 24, 2016 13:30 to 14:15 Session type: poster

The macroeconomic implications of credit rating shocks in Southern Europe: Identification through narrative approach
By Germano Ruisi; Queen Mary, University of London
presented by: Germano Ruisi, Queen Mary, University of London

IMF programs and sensitivity to external shocks: a Bayesian VAR approach

By Mirela Miescu; PhD student at Queen Mary University of London YES POSTER presented by: Mirela Miescu, PhD student at Queen Mary University of London YES POSTER

Nowcasting with big data: is Google useful in presence of other information?

By Xinyuan Li; London Business School presented by: Xinyuan Li, London Business School

Testing and selecting local proper scoring rules

By Emilio Zanetti Chini; University of Pavia presented by: Emilio Zanetti Chini, University of Pavia

Nowcasting Mexican GDP

By Alberto Caruso; Universitè Libre de Bruxelles presented by: Alberto Caruso, Universitè Libre de Bruxelles

Macroeconomic stress-testing with nonlinear BVARs

By Sinem Hacioglu Hoke; Bank of England Ching Wai Chiu; Bank of England presented by: Sinem Hacioglu Hoke, Bank of England

Estimating the effects of global uncertainty in open economies

By Silvia Delrio; Ca' Foscari University of Venice presented by: Silvia Delrio, Ca' Foscari University of Venice

News shocks: Different effects in boom and recession?

By Maria Bolboaca Sarah Fischer; University of Bern presented by: Sarah Fischer, University of Bern

Nowcasting the Japanese economy

By Daniela Bragoli; Università Cattolica Milano presented by: Daniela Bragoli, Università Cattolica Milano

A dynamic multi-level factor model with long-range dependence

By Carlos Rodríguez Caballero; CREATES. Aarhus University Yunus Emre Ergemen; CREATES, Aarhus University presented by: Carlos Rodríguez Caballero, CREATES. Aarhus University

Inflation uncertainty, disagreement and monetary policy: Evidence from the ECB Survey of Professional Forecasters

By Matthias Hartmann; Heidelberg University Alexander Glas; Heidelberg University presented by: Alexander Glas, Heidelberg University

The time varying transmission of monetary policy surprises

By Pascal Paul; University of Oxford presented by: Pascal Paul, University of Oxford

An entropy-based early warning indicator for systemic risk

By Monica Billio; Università di Venezia Roberto Casarin; University Ca' Foscari of Venice Michele Costola; Ca' Foscari University of Venice presented by: Michele Costola, Ca' Foscari University of Venice

Global currency hedging with dynamic copulas

By Sander Barendse; Erasmus University Rotterdam presented by: Sander Barendse, Erasmus University Rotterdam

Optimal linear prediction of stochastic trends (and cycles)

By Alessandro Giovannelli; Università di Roma Tor Vergata Tommaso Proietti; Università degli Studi di Roma presented by: Alessandro Giovannelli, Università di Roma Tor Vergata

U.S. wage growth in the aftermath of deep recessions: The roles of inflation and unemployment

By Luiggi Donayre; University of Minnesota - Duluth Irina Panovska; Lehigh University presented by: Luiggi Donayre, University of Minnesota - Duluth

Evaluating market's contribution to price discovery for High-Frequeny Co-listed assets By Christian Nguenang; Toulouse School of Economics presented by: Christian Nguenang, Toulouse School of Economics

Mixed-frequency models for tracking short-term economic developments in Switzerland By Alain Galli, Christian Hepenstrick, Rolf Scheufele; Swiss National Bank presented by: Christian Hepenstrick, Swiss National Bank

24 June 2016 14:10 15:35: Parallel Session VII

Session 72: Topics in Empirical Trade June 24, 2016 14:15 to 15:35 U6-36

Session type: contributed

Financial constraints, firms' supply chains and internationalization

By Raoul Minetti; Michigan State University Pierluigi Murro; LUMSA University Zeno Rotondi; UniCredit Susan Chun Zhu; Michigan State University presented by: Pierluigi Murro, LUMSA University

Multiproduct exporters: Learning vs. knowing

By Kala Krishna; Penn State University Lena Sheveleva; Penn State University, Cardiff Business School presented by: Lena Sheveleva, Penn State University, Cardiff Business School

Can productivity follow a Pareto distribution if exports "Look" log-normal?

By Marnix Amand; Universite de Lausanne - HEC Lausanne Florian Pelgrin; EDHEC Business School presented by: Marnix Amand, Universite de Lausanne - HEC Lausanne

Session 73: Fiscal Policy June 24, 2016 14:15 to 15:35 U6-42 Session type: contributed

Do fiscal multipliers depend on fiscal positions?

By Raju Huidrom; World Bank Ayhan Kose; World Bank Jamus Lim; The World Bank Franziska Ohnsorge; World Bank presented by: Raju Huidrom, World Bank

Government spending multipliers under the zero lower bound: Evidence from Japan

By Wataru Miyamoto; Bank of Canada Thuy Lan Nguyen; Santa Clara University Dmitriy Sergeyev; Bocconi University presented by: Dmitriy Sergeyev, Bocconi University

A new test of Ricardian equivalence using the narrative record on tax changes

By Alfred Haug; University of Otago presented by: Alfred Haug, University of Otago Session 74: Forecast Evaluation June 24, 2016 14:15 to 15:35 U6-40 Session type: contributed

Dissecting models' forecasting performance

By Boriss Siliverstovs; ETH Zurich presented by: Boriss Siliverstovs, ETH Zurich

Alternative tests for correct specification of conditional forecast densities

By Barbara Rossi; ICREA-Universitat Pompeu Fabra, Barcelona GSE and CREI Tatevik Sekhposyan; Texas A&M University presented by: Barbara Rossi, ICREA-Universitat Pompeu Fabra, Barcelona GSE and CREI

Robust forecast comparison

By Valentina Corradi; University of Surrey sainan Jin; Singapore Management University presented by: Valentina Corradi, University of Surrey

Tests of equal accuracy for nested models with estimated factors

By Silvia Goncalves; University of Western Ontario Michael McCracken; Federal Reserve Bank of St. Louis Benoit Perron; Universite de Montreal presented by: Michael McCracken, Federal Reserve Bank of St. Louis

<u>Session 75:</u> DSGE Models (2) June 24, 2016 14:15 to 15:35 U6-32

Session type: contributed

Parameter bias in an estimated DSGE model: Does nonlinearity matter?

By Yasuo Hirose; Keio University Takeki Sunakawa; University of Tokyo Graduate School of Public Policy presented by: Yasuo Hirose, Keio University

Bootstrapping DSGE models

By Giovanni Angelini; University of Bologna Giuseppe Cavaliere; University of Bologna Luca Fanelli; University of Bologna presented by: Luca Fanelli, University of Bologna

A time-varying COMPASS model

By George Kapetanios; Queen Mary, University of London Riccardo Maria Masolo; Bank of England Katerina Petrova; Queen Mary University London Matthew Waldron; Bank of England presented by: Riccardo Maria Masolo, Bank of England

Regime changes in the terms of trade

By Han Chen; Board of Governors of the Federal Reserv Mariano Kulish; University of New South Wales Federico Mandelman; Federal Reserve Bank of Atlanta presented by: Han Chen, Board of Governors of the Federal Reserv

<u>Session 76:</u> Structural VARs (2) June 24, 2016 14:15 to 15:35 U6-33

Session type: contributed

Assessing monetary policy models: Bayesian inference for heteroskedastic structural VARs

By Tomasz Wozniak; University of Melbourne Matthieu Droumaguet; European University Institute presented by: Tomasz Wozniak, University of Melbourne

Assessing identifying restrictions in SVAR models

By Michele Piffer; DIW Berlin presented by: Michele Piffer, DIW Berlin

Calculating joint confidence bands for impulse response functions using highest density regions

By Helmut Lutkepohl; DIW Berlin Anna Staszewska-Bystrova; University of Lodz Peter Winker; University of Giessen presented by: Helmut Lutkepohl, DIW Berlin

Testing for identification in SVAR-GARCH models

By Helmut Lutkepohl; DIW Berlin George Milunovich; Macquarie University presented by: George Milunovich, Macquarie University

Session 77: Credit Risk and Liquidity June 24, 2016 14:15 to 15:35

U6-30 Session type: contributed

Cyclicality in losses on bank loans

By Bart Diris; Erasmus University Rotterdam Bart Keijsers; Erasmus University Rotterdam Erik Kole; Erasmus University Rotterdam presented by: Bart Keijsers, Erasmus University Rotterdam

Estimating the tax and credit-event risk components of credit spreads

By Luca Benzoni; Federal Reserve Bank of Chicago presented by: Luca Benzoni, Federal Reserve Bank of Chicago

Financial trading over the years: A multifractal intensity perspective

By Lorenzo Braccini; Banca d'Italia presented by: Lorenzo Braccini, Banca d'Italia

Networks in risk spillovers: a multivariate GARCH perspective

By Monica Billio; Università di Venezia Massimiliano Caporin; University of Padova Lorenzo Frattarolo; University Ca' Foscari Venezia Loriana Pelizzon; SAFE - Goethe University presented by: Massimiliano Caporin, University of Padova

Session 78: Credit and Microfinance

June 24, 2016 14:15 to 15:35 U6-35 Session type: contributed

Financial frictions and the delay to entry

By Pierre Nguimkeu; Georgia State University presented by: Pierre Nguimkeu, Georgia State University

Debt financing in private and public firms

By Kim Huynh; Bank of Canada Teodora Paligorova; Bank of Canada Robert Petrunia; Lakehead Universtiy presented by: Robert Petrunia, Lakehead Universtiy

Do your rivals enhance your access to credit? Theory and evidence

By Vittoria Cerasi; Milano-Bicocca University Alessandro Fedele; Free University of Bolzano/Bozen Raffaele Miniaci; University of Brescia presented by: Raffaele Miniaci, University of Brescia

Hui: A case study of a sequential double auction of capital

By Timothy Hubbard; Colby College Harry Paarsch; University of Central Florida Will Wright; University of Melbourne presented by: Harry Paarsch, University of Central Florida Session 79: Regression Discontinuity Designs June 24, 2016 14:15 to 15:35 U6-41 Session type: contributed

Assessing the monotonicity assumption in IV and fuzzy RD designs

By Mario Fiorini; University of Technology Sydney Katrien Stevens; University of Sydney presented by: Mario Fiorini, University of Technology Sydney

Bootstrap confidence intervals for sharp regression discontinuity designs with the uniform kernel

By Otavio Bartalotti; Iowa State University Gray Calhoun; Iowa State University Yang He; Iowa State University presented by: Otavio Bartalotti, Iowa State University

Regression discontinuity design with continuous measurement error in the running variable

By Laurent Davezies; Centre de Recherche en Économie et Statistique presented by: Laurent Davezies, Centre de Recherche en Économie et Statistique

Identification and inference in regression discontinuity designs with manipulated running variables

By Francois Gerard; Columbia University Miikka Rokkanen; Columbia University Christoph Rothe; Columbia University presented by: Christoph Rothe, Columbia University

Session 80: Measuring the Effects of Monetary Policy

June 24, 2016 14:15 to 15:35 U6-39 Session type: contributed

The effects of monetary policy on industry-level stock returns in a changing world

By Pierre Guerin; Bank of Canada Danilo Leiva-Leon; Central Bank of Chile presented by: Danilo Leiva-Leon, Central Bank of Chile

If the Fed sneezes, who catches a cold?

By Luca Dedola; European Central Bank Giulia Rivolta; University of Brescia Livio Stracca; European Central Bank presented by: Giulia Rivolta, University of Brescia

International capital flows and unconventional monetary policy

By Stephanie Curcuru; Federal Reserve Board Chiara Scotti; Federal Reserve Board presented by: Chiara Scotti, Federal Reserve Board

Foreign banks and monetary policy in Central and Eastern Europe

By Piotr Denderski; VU University Amsterdam Wojciech Paczos; Cardiff University presented by: Piotr Denderski, VU University Amsterdam

Session 81: Demographics of the Household June 24, 2016 14:15 to 15:35 U6-37 Session type: contributed

Potential parenthood and career progression of men and women - A simultaneous hazards approach

By Martin Biewen; University of Tübingen Stefanie Seifert; University of Tuebingen presented by: Stefanie Seifert, University of Tuebingen

Employment risk and household formation: Evidence from differences in firing costs

By Cristina Barcelo; Banco de España Mario Garcia-Ferreira; NERA Ernesto Villanueva; Banco de España presented by: Ernesto Villanueva, Banco de España

Marriage age, social status and intergenerational effects in Uganda

By Naveen Sunder; Cornell University presented by: Naveen Sunder, Cornell University

Estimating binary response panel data models with selection and endogeneity: Fertility and women's self-employment

By Anastasia Semykina; Florida State University presented by: Anastasia Semykina, Florida State University

Session 82: Education II June 24, 2016 14:15 to 15:35 U6-38 Session type: contributed

Fertility effects of college education – Evidence from the German educational expansion By Matthias Westphal; University of Duisburg-Essen presented by: Matthias Westphal, University of Duisburg-Essen

· · · · · · · ·

The role of time preferences in educational decision making By Daniel Kemptner; DIW Berlin Songül Tolan presented by: Songül Tolan, DIW Berlin

Cities drifting apart: Heterogeneous outcomes of decentralizing public education By Zelda Brutti; European University Institute

presented by: Zelda Brutti, European University Institute

What makes brain drain more likely?

By Romuald Meango; Max Planck Institute for Social Law and Social Policy presented by: Romuald Meango, Max Planck Institute for Social Law and Social Policy

Session 83: Commodity Prices June 24, 2016 14:15 to 15:35 U6-34 Session type: contributed

Does the volatility of commodity prices reflect macroeconomic uncertainty?

By Marc Joëts; Banque de France presented by: Marc Joëts, Banque de France and University of Paris

Commodity dynamics: A sparse multi-class approach

By Luca Barbaglia; KU Leuven Ines Wilms; KU Leuven Christophe Croux; KU Leuven presented by: Luca Barbaglia, KU Leuven

The effect of oil price shocks on stock market returns and exchange rates: Evidence from oil inventory announcements By Reinhard Ellwanger; Bank of Canada presented by: Reinhard Ellwanger, Bank of Canada

24 June 2016 15:35 16:10: Coffee/Tea Break

24 June 2016 16:10 17:30: Parallel Sessions VIII

Session 84: Vector Autoregressions (1) June 24, 2016 16:10 to 17:30 U6-33 Session type: contributed

> Large vector autoregressions with asymmetric priors and time varying volatilities By Andrea Carriero; Queen Mary Univerity of London Todd Clark; Federal Reserve Bank of Cleveland Massimiliano Marcellino; Bocconi University presented by: Andrea Carriero, Queen Mary Univerity of London

On the identification of non-normal shocks in structural VAR By Lorenzo Ricci; Université libre de Bruxelles presented by: Lorenzo Ricci, Université libre de Bruxelles

Restrictions search for panel VARs

By Annika Schnücker; DIW Berlin presented by: Annika Schnücker, DIW Berlin

Demand and supply elasticities and oil price fluctuations: A VAR approach

By Dario Caldara; Federal Reserve Board Michele Cavallo; Federal Reserve Board Matteo Iacoviello; Federal Reserve Board presented by: Michele Cavallo, Federal Reserve Board

<u>Session 85:</u> Advances in Econometrics II June 24, 2016 16:10 to 17:30 U6-41

Session type: contributed

Regression discontinuity designs with sample selection

By Yingying Dong; University of California Irvine presented by: Yingying Dong, University of California Irvine

Welfare analysis for discrete choice with interval-data on income

By Ying-Ying Lee; University of Oxford Debopam Bhattacharya; University of Cambridge presented by: Ying-Ying Lee, University of Oxford

Two-sample least squares projection

By David Pacini; University of Bristol presented by: David Pacini, University of Bristol

A partially parametric model

By Daniel Henderson; University of Alabama Christopher Parmeter; University of Miami presented by: Daniel Henderson, University of Alabama

Session 86: Inflation Expectations and Uncertainty June 24, 2016 16:10 to 17:30 U6-42 Session type: contributed

Inflation expectations and monetary policy shocks in Europe

By Elena Andreou; University of Cyprus Snezana Eminidou; University of Cyprus Marios Zachariadis; University of Cyprus presented by: Elena Andreou, University of Cyprus

The evolution of inflation expectations in Euro Area markets

By Eva Ortega; Bank of Spain presented by: Eva Ortega, Bank of Spain

The anchoring of inflation expectations: A Bayesian approach.

By Alaa Abi Morshed; Tilburg University presented by: Alaa Abi Morshed, Tilburg University

Extracting the structure of the shocks of information perceived by the Bank of England

By Carlos Diaz; University of Leicester presented by: Carlos Diaz, University of Leicester

Session 87: News and Uncertainty in the Macroeconomy June 24, 2016 16:10 to 17:30 U6-30

Session type: contributed

The value of news

By Vegard Larsen; BI Norwegian Business School Leif Anders Thorsrud; BI Norwegian Business School presented by: Vegard Larsen, BI Norwegian Business School

Understanding fluctuations in uncertainty: A new Keynesian interpretation

By Giovanni Pellegrino; University of Verona presented by: Giovanni Pellegrino, University of Verona

Risk and uncertainty in sovereign debt markets

By Christoph Grosse Steffen; DIW Berlin Maximilian Podstawski; DIW Berlin presented by: Christoph Grosse Steffen, DIW Berlin

<u>Session 88:</u> Factor Models: Estimation and Inference June 24, 2016 16:10 to 17:30 U6-39

Session type: contributed

Maximum likelihood estimation of time-varying loadings in high-dimensional factor models

By Jakob Mikkelsen; Aarhus University Eric Hillebrand; Aarhus University Giovanni Urga; Cass Business School presented by: Eric Hillebrand, Aarhus University

Generalized efficient inference on factor models with long-range dependence

By Yunus Emre Ergemen; CREATES, Aarhus University presented by: Yunus Emre Ergemen, CREATES, Aarhus University

Evaluating restricted common factor models for non-stationary data

By Francesca Di Iorio; Università di Napoli Federico II Stefano Fachin; University of Rome presented by: Francesca Di Iorio, University of Rome

Session 89: Topics in Financial Econometrics (1) June 24, 2016 16:10 to 17:30

U6-35 Session type: contributed

A test of general asymmetric dependence

By Lei Jiang; Tsinghua University Esfandiar Maasoumi; Emory Jiening Pan; Nankai University Ke Wu; Renmin University of China presented by: Jiening Pan, Nankai University

Ex-post risk premia tests using individual stocks: The IV-GMM solution to the EIV problem

By Soohun Kim; Georgia Institute of Technology Georgios Skoulakis; University of British Columbia presented by: Georgios Skoulakis, University of British Columbia

Multivariate return decomposition: theory and implications

By Stanislav Anatolyev; New Economic School Nikolay Gospodinov; Federal Reserve Bank of Atlanta presented by: Stanislav Anatolyev, CERGE-EI and New Economic School

Session 90: Monetary Policy Reaction Functions June 24, 2016 16:10 to 17:30 U6-34 Session type: contributed

Has the Fed responded to house and stock prices? A time-varying analysis

By Knut Are Aastveit; Norges Bank Francesco Furlanetto; Norges Bank Francesca Loria; European University Institute presented by: Knut Are Aastveit, Norges Bank

Do central banks respond timely to developments in the global economy?

By Hilde Bjornland; BI Norwegian Business School Leif Anders Thorsrud; BI Norwegian Business School Sepideh Zahiri; BI Norwegian Business School presented by: Hilde Bjornland, BI Norwegian Business School

A shadow policy rate to calibrate US monetary policy at the zero lower bound By Marco Lombardi; Bank for International Settlements Feng Zhu; Bank for International Settlements presented by: Marco Lombardi, Bank for International Settlements

Do estimated Taylor rules suffer from weak identification? By Juan Urquiza; Pontificia Universidad Catolica de Chile Christian Murray; University of Houston presented by: Juan Urquiza, Pontificia Universidad Catolica de Chile

Session 91: Dynamics of Labor Supply June 24, 2016 16:10 to 17:30 U6-38 Session type: contributed

An analysis of the Australian social security system using a life-cycle model of labor supply with asset accumulation and human capital

By Fedor Iskhakov; University of New South Wales Michael Keane; University of Oxford presented by: Fedor Iskhakov, University of New South Wales

Labor supply of mothers: The role of time discounting

By Ulrich Schneider; DIW Berlin Luke Haywood; DIW Berlin Peter Haan; DIW Berlin, FU Berlin presented by: Ulrich Schneider, DIW Berlin

The life cycle effects of pension reforms: A structural approach

By Claudio Daminato; University of Verona Mario Padula presented by: Claudio Daminato, University of Verona

Home production and retirement in couples: A panel data analysis

By Eric Bonsang Arthur van Soest; Tilburg University presented by: Arthur van Soest, Tilburg University

Session 92: Bad behavior June 24, 2016 16:10 to 17:30 U6-37 Session type: contributed

The effect of indoor prostitution on sex crime

By Riccardo Ciacci; EUI presented by: Riccardo Ciacci, EUI

Bullying among adolescents: The role of cognitive and non-cognitive skills

By Miguel Sarzosa; Purdue University Sergio Urzua; University of Maryland, College Park presented by: Miguel Sarzosa, Purdue University

Bad behavior: Delinquency, arrest and early school leaving

By Jenny Williams; University of Melbourne Shannon Ward; University of Melbourne Jan Van Ours; Tilburg University presented by: Jenny Williams, University of Melbourne

Criminal discount factors and deterrence

By Giovanni Mastrobuoni; University of Essex David Rivers; University of Western Ontario presented by: Giovanni Mastrobuoni, University of Essex

<u>Session 93:</u> Topics in Monetary Policy (2) June 24, 2016 16:10 to 17:30 U6-40

Session type: contributed

The financial stability dark side of monetary policy

By Piergiorgio Alessandri; Banca d'Italia Antonio Conti; Bank of Italy Fabrizio Venditti; Banca d'Italia presented by: Antonio Conti, Bank of Italy

Financial imbalances, macroeconomic vulnerabilities, and monetary policy

By David Aikman; Bank of England Andreas Lehnert; Federal Reserve Board Nellie Liang; Federal Reserve Board Michele Modugno; Federal Reserve Board of Governors presented by: Michele Modugno, Federal Reserve Board of Governors

Were the ECB announcements Odyssean or Delphic?

By Philippe Andrade; Banque de France Filippo Ferroni; Banque de France presented by: Filippo Ferroni, European Commission

Monetary policy, uncertainty and gross capital flows: A mixed frequency approach

By Emanuele Bacchiocchi; University of Milan Andrea Bastianin; University of Milan-Bicocca Alessandro Missale; University of Milan Eduardo Rossi; University of Pavia presented by: Emanuele Bacchiocchi, University of Milan

<u>Session 94:</u> Education: Policy Evaluations June 24, 2016 16:10 to 17:30

U6-36 Session type: contributed

Whom did Sekolah Desar INPRES benefit?

By Tushar Bharati; University of Southern California Seungwoo Chin; University of Southern California Dawoon Jung; University of Southern California presented by: Tushar Bharati, University of Southern California

Can technology overcome social disadvantage of school children's learning outcomes? Evidence from a large scale experiment in India

By Gopal Naik; Indian Institute of Management Chetan Chitre; IIM Bangalore Manaswini Bhalla; Indian Institute of Management, Bangalore Jothsna Rajan; IIM Bangalore presented by: Chetan Chitre, IIM Bangalore

Student matching and tracking under accountability: Evidence from no child left behind

By Michael Gilraine; University of Toronto presented by: Michael Gilraine, University of Toronto

Short-term effects of secondary school tracking in Germany: A dis-aggregated synthetic control approach

By Aderonke Osikominu; University of Hohenheim Gregor Pfeifer; U Hohenheim Kristina Strohmaier; Ruhr University Bochum presented by: Gregor Pfeifer, U Hohenheim

<u>Session 95:</u> Time Series Models (4) June 24, 2016 16:10 to 17:30 U6-32

Session type: contributed

Assessing causality and delay within a frequency band

By Joerg Breitung; University of Cologne Sven Schreiber; Hans Böckler Foundation, and Free U Ber presented by: Sven Schreiber, Hans Böckler Foundation, and Free U Ber

Testing for independence and representing auto-dependence

By Matteo Pelagatti; Università degli Studi di Milano-Bicocca presented by: Matteo Pelagatti, Università degli Studi di Milano-Bicocca

Discovering common trends in a large set of disaggregates: statistical procedures and their properties

By Guillermo Carlomagno; Carlos III Antoni Espasa; University Carlos III presented by: Guillermo Carlomagno, Carlos III Matrix inequality constraints for vector asymmetric power HEAVY/MEM/GARCH models and some new mixture formulations By Menelaos Karanasos; Brunel University presented by: Menelaos Karanasos, Brunel University

24 June 2016 18:40: Gala dinner at Museo della Scienza and Tecnologia Meeting point: in front of the U6 building entrance, street side



Saturday 25 June 2016

22 June 2016 8:45 9:00: Concluding remarks Aula Magna

22 June 2016 9:00 10:00: Plenary Session VI: Aureo de Paula (DEMS Lecture) Aula Magna

25 June 2016 10:10 11:30: Parallel Sessions IX

Session 96: Topics in Empirical Finance (2) June 25, 2016 10:10 to 11:30 U6-40 Session type: contributed

> Pricing short-term market risk: Evidence from weekly options By Torben Andersen; Northwestern University Kellogg School of Management Nicola Fusari; Johns Hopkins Carey Business School Viktor Todorov; Kellogg School of Management, Northwestern presented by: Nicola Fusari, Johns Hopkins Carey Business School

Financial crises and the dynamic linkages between stock and bond returns By Faek Menla Ali; Brunel University London Sercan Eraslan; Hamburg University presented by: Sercan Eraslan, Hamburg University

CoRisk: measuring systemic risk through default probability contagion By Laura Parisi; University of Pavia presented by: Laura Parisi, University of Pavia

Macroeconomic expectations and the time-varying stock-bond correlation: international evidence By Christian Conrad; University of Heidelberg presented by: Christian Conrad, University of Heidelberg

Session 97: Topics Empirical Macroeconomics (3) June 25, 2016 10:10 to 11:30 U6-34 Session type: contributed

> Aging of the baby boomers: Demographics and propagation of tax shocks By Domenico Ferraro; Arizona State University Giuseppe Fiori; North Carolina State University presented by: Giuseppe Fiori, North Carolina State University

The Q theory of investment: new evidence from a time-frequency analysis By Fabio Verona; Bank of Finland presented by: Fabio Verona, Bank of Finland

Ambiguous information, permanent income, and consumption fluctuations

By Donghoon Yoo; University of Lausanne presented by: Donghoon Yoo, University of Lausanne

Empirical evidence on the Euler equation for consumption and output in the US

By Guido Ascari; University of Oxford Leandro Magnusson; University of Western Australia Sophocles Mavroeidis; Oxford University presented by: Leandro Magnusson, University of Western Australia

Session 98: Inflation Dynamics June 25, 2016 10:10 to 11:30 U6-42

Session type: contributed

Inflation and professional forecast dynamics: An evaluation of stickiness, persistence, and volatility By Elmar Mertens; Federal Reserve Board James Nason; North Carolina State University presented by: Elmar Mertens, Federal Reserve Board

International dynamics of inflation expectations

By Aleksei Netsunajev; Freie Universitat Berlin Lars Winkelmann; Freie Universität Berlin presented by: Lars Winkelmann, Freie Universität Berlin

The joint dynamics of the U.S. and Euro Area inflation: Expectations and time-varying uncertainty By Olesya Grishchenko; Board of Governors of the Federal Reserve System Sarah Mouabbi; Banque de France Jean-Paul RENNE; HEC Lausanne presented by: Sarah Mouabbi, Banque de France

Inflation convergence in the EMU and the link between inflation differentials and their uncertainty By Panagiotis Koutroumpis; Brunel University presented by: Panagiotis Koutroumpis, Brunel University

Session 99: Price Inflation (2) June 25, 2016 10:10 to 11:30 U6-41 Session type: contributed

Ambiguity, monetary policy and trend inflation

By Riccardo Maria Masolo; Bank of England Francesca Monti; Bank of England presented by: Francesca Monti, Bank of England

Price level dispersion versus inflation rate dispersion: Evidence from three countries By Christopher Hajzler; Bank of Canada David Fielding; University of Otago James MacGee; University of Western Ontario presented by: Christopher Hajzler, Bank of Canada

Do long term interest rates drive GDP and inflation in small open economies? Evidence from Poland

By Grzegorz Wesołowski; Warsaw School of Economics presented by: Grzegorz Wesołowski, Warsaw School of Economics

Forecasting inflation: Phillips curve effects on services price measures

By Saeed Zaman; Federal Reserve Bank of Cleveland Ellis Tallman; Oberlin College presented by: Saeed Zaman, Federal Reserve Bank of Cleveland

Session 100: Topics in Time Series and Topics in Bank Risk June 25, 2016 10:10 to 11:30 U6-33 U6-37 Session type: contributed

> Inversion copulas from nonlinear state space models By Michael Smith; University of Melbourne presented by: Michael Smith, University of Melbourne

The adaptive Lasso for specifying autoregressive moving-average models

By Christian Kascha; University of Zurich presented by: Christian Kascha, University of Zurich

Specification testing in Hawkes models

By Francine Gresnigt; Erasmus University Rotterdam presented by: Francine Gresnigt, Erasmus University Rotterdam

Big data models of bank risk contagion

By Paola Cerchiello Paolo Giudici; University of Pavia presented by: Paolo Giudici, University of Pavia

Session 101: Structural VARs (3) June 25, 2016 10:10 to 11:30 U6-33

Session type: contributed

A quasi-Bayesian nonparametric approach to time varying parameter VAR models

By Katerina Petrova; Queen Mary University London presented by: Katerina Petrova, Queen Mary University London

Data-driven inference on sign restrictions in Bayesian structural vector autoregression

By Markku Lanne; University of Helsinki Jani Luoto; University of Helsinki presented by: Jani Luoto, University of Helsinki

A Bayesian infinite hidden Markov structural vector autoregressive model

By Didier Nibbering; Erasmus University Rotterdam Richard Paap; Erasmus University Rotterdam Michel van der Wel; Erasmus University Rotterdam presented by: Didier Nibbering, Erasmus University Rotterdam

On the importance of testing structural identification schemes and the potential consequences of incorrectly identified models.

By Anton Velinov; DIW Berlin presented by: Anton Velinov, DIW Berlin

Session 102: Difference-in-differences June 25, 2016 10:10 to 11:30 U6-39

Session type: contributed

The effect of innovation on quality and prices: Evidence from the French fish market By Laurent Gobillon; Paris School of Economics François-Charles Wolff; University of Nantes presented by: François-Charles Wolff, University of Nantes

Inference in differences-in-differences with few treated groups and heteroskedasticity

By Bruno Ferman; Sao Paulo School of Economics - FGV Cristine Pinto; São Paulo School of Economics - EESP/FGV presented by: Bruno Ferman, Sao Paulo School of Economics - FGV

The changes-in-changes model with covariates

By Blaise Melly; University of Bern Giulia Santangelo; European Commission - Joint Research Centre presented by: Giulia Santangelo, European Commission - Joint Research Centre

Difference-in-differences inference with few treated clusters

By James MacKinnon; Queen's University Matthew Webb; Carleton University presented by: Matthew Webb, Carleton University Session 103: Topics in Financial Econometrics (2) June 25, 2016 10:10 to 11:30 U6-30

Session type: contributed

Vector error correction model in diverging dimensions with application in high frequency trading data

By Chong Liang; Karlsruhe Institute of Technology Melanie Schienle; Karlsuhe Institute of Technology presented by: Chong Liang, Karlsruhe Institute of Technology

Measuring transaction costs in the absence of time stamps

By Filip Zikes; Federal Reserve Board presented by: Filip Zikes, Federal Reserve Board

Posterior inference for portfolio weights

By Christoph Frey; University of Konstanz Winfried Pohlmeier; UNIVERSITY OF KONSTANZ Stefan Voigt; WU Vienna presented by: Christoph Frey, University of Konstanz

Modelling financial contagion using high frequency data

By Wenying Yao; Monash University Mardi Dungey; University of Tasmania presented by: Wenying Yao, Monash University

Session 104: Monetary Policy: Channels of Influence

June 25, 2016 10:10 to 11:30 Session type: contributed

The mortgage credit channel of macroeconomic transmission

By Daniel Greenwald; New York University presented by: Daniel Greenwald, New York University

The credit channel during times of financial stress: A time varying VAR analysis

By Geraldine Dany; Halle Institute for Economic Research presented by: Geraldine Dany, Halle Institute for Economic Research

Heterogeneity in euro area monetary policy transmission: results from a large multi-country BVAR model

By Martin Mandler; Deutsche Bundesbank Michael Scharnagl; Deutsche Bundesbank presented by: Michael Scharnagl, Deutsche Bundesbank

Cross-border bank funding shocks and the bank lending channel in a monetary union: Evidence from Slovenia

By Uroš Herman; Goethe University Frankfurt Matija Lozej; Central Bank of Ireland presented by: Matija Lozej, Central Bank of Ireland

Session 105: Preferences and Expectations June 25, 2016 10:10 to 11:30 U6-35

Session type: contributed

Individual risk and time preferences: a joint task approach

By Mitzi Perez; Tilburg University presented by: Mitzi Perez, Tilburg University

Does education affect time preference?

By Dawoon Jung; University of Southern California Tushar Bharati; University of Southern California Seungwoo Chin; University of Southern California presented by: Dawoon Jung, University of Southern California

Test-retest reliability of subjective survival expectations

By Jochem de Bresser; University of Groningen presented by: Jochem de Bresser, University of Groningen

Women, confidence, and financial literacy

By Tabea Bucher-Koenen; Max-Planck-Institute for Social Law and

Rob Alessie; University of Groningen Annamaria Lusardi; George Washington University Maarten van Rooij presented by: Tabea Bucher-Koenen, Max-Planck-Institute for Social Law and

Session 106: Heterogeneous coefficients June 25, 2016 10:10 to 11:30 U6-32 Session type: contributed

> **Estimation of technical change and price elasticities: A categorical time-varying coefficient approach** By Xiaohui Zhang; Murdoch University presented by: Xiaohui Zhang, Murdoch University

Modeling heterogeneity by structural varying coefficients models By Giacomo Benini; Université de Genève presented by: Giacomo Benini, Université de Genève

Estimating individual effects and their spatial spillovers in linear panel data models By Karen Alejandra Miranda Gualdrón; Universitat Rovira i Virgili Oscar Martinez; Roviria i Virgili University Miguel Manjón; URV presented by: Karen Alejandra Miranda Gualdrón, Universitat Rovira i Virgili

Efficient and rate optimal estimation and inference in nonparametric varying coefficient panel data models By Juan Rodriguez-Poo; Universidad de Cantabria Alexandra Soberon; Universidad de Cantabria Winfried Stute; JLU Gießen presented by: Alexandra Soberon, Universidad de Cantabria

25 June 2016 11:30 12:30: Brunch



Index of Participants

Legend: C=chair, P=Presenter, D=Discussant + session number. Page number for poster sessions.

#	Participant	Role and Session	53	Bragoli, Daniela	Posters, pages 36-37
	-		54	Braione, Manuela	P52
1	Aastveit, Knut Are	P90	55	Brownlees, Christian	P70
2	Abay, Kibrom	P19	56	Brunetti, Celso	P33
3	Abbate, Angela	P40	57	Brutti, Zelda	P82
4	Abe, Yukiko	P54	58	Bucher-Koenen, Tabea	P105
5	Abi Morshed, Alaa	P86	59	Busetti, Fabio	P11
6	Adamopoulou, Effrosyni	P66	60	Canepa, Alessandra	P23
7	Aktas, Koray	P36	61	Cao, Shuo	P35
8	Al-Sabah, khansa	P12	62	Caporin, Massimiliano	P77
9	Alessie, Rob	P13	63	Carlomagno, Guillermo	P95
10	Alexeev, Vitali	P10	64	Carriero, Andrea	P84
11	Aliprantis, Dionissi	P12	65	Carrino, Ludovico	P44
12	Alpino, Matteo	Posters, pages 21-22	66	Caruso, Alberto	Posters, pages 36-37
13	Altavilla, Carlo	P30	67	Cascaldi-Garcia, Danilo	P35
14	Amand, Marnix	P72	68	Castro, Juan F.	P21
15	Amisano, Gianni	P7	69	Catania, Leopoldo	P50
16	Anatolyev, Stanislav	P89	70	Cavallo, Michele	P84
17	Andreou, Elena	P86	71	Cesa-Bianchi, Ambrogio	P23
18	Aoki, Yu	P54	72	Chang, Yoosoon	P42
19	Arduini, Tiziano	P70	73	Chauvet, Marcelle	P26
20	Atella, Vincenzo	P44	74	Chen, Han	P75
21	Avdic, Daniel	P44	75	Chevillon, Guillaume	P60
22	Aydede, Yigit	P54	76	Chitre, Chetan	P94
23	Bacchiocchi, Emanuele	P93	77	Cho, Sung-Jin	P19
24	Backman, Claes	P31	78	Chu, Chi-Yang	P37
25	Backus, Peter	Posters, pages 21-22	79	Chudik, Alexander	P22
26	Baiardi, Donatella	P59	80	Chyruk, Olena	P15
27	Baillie, Richard	P8	81	Ciacci, Riccardo	P92
28	Banerjee, Anindya	P48	82	Cimadomo, Jacopo	P26
29	Barbaglia, Luca	P83	83	Cipollini, Andrea	P51
30	Barbarino, Alessandro	P47	84	Commault, Jeanne	P2
31	Barendse, Sander	Posters, pages 36-37	85	Conrad, Christian	P96
32	Barrdear, John	P40	86	Conti, Antonio	P93
33	Bartalotti, Otavio	P79	87	Cornea-Madeira, Adriana	P17
34	Bauer, Gregory	P15	88	Corradi, Valentina	P74
35	Been, Jim	P46	89	Costola, Michele	Posters, pages 36-37
36	Benini, Giacomo	P106	90	Crossley, Thomas	P19
37	Benzoni, Luca	P77	91	d'Addona, Stefano	P34
38	Bergholt, Drago	P34	92	Dalderop, Jeroen	P89
39	Bertoni, Marco	P13	93	Daminato, Claudio	P91
40	Bessec, Marie	P64	94	Dang, Canh Thien	Posters, pages 21-22
41	Bhalotra, Sonia	P1	95	Dany, Geraldine	P104
42	Bharati, Tushar	P94	96	Davezies, Laurent	P79
43	Bianchi, Daniele	P39	97	de Bresser, Jochem	P105
44	Bianchi, Francesco	P9	98	De Nadai, Michele	P36
45	Bjornland, Hilde	P90	99	De Vos, Ignace	P58
46	Bléhaut, Marianne	P31	100	De Winne, Jasmien	P9
47	Bluhm, Richard	P19	101	Del Negro, Marco	P43
48	Bonomolo, Paolo	P14	102	Delle Monache, Davide	P47
49	Bordon, Paola	P55	103	Delrio, Silvia	Posters, pages 36-37
50	Boswijk, Peter	P10	104	Denderski, Piotr	P80
51	Botosaru, Irene	P56	105	Depalo, Domenico	P24
52	Braccini, Lorenzo	P77	106	Di Addario, Sabrina	P56

		222	4.60		10.010
107	Diaz, Carlos	P86	169	Haliassos, Michael C	12, P12
108	DiCecio, Riccardo	P38	170	Hamidi Sahneh, Mehdi	P28
109	Donayre, Luiggi	Posters, pages 36-37	171	Hansen, Bruce	P18
110	Dong, Yingying	P85	172	Haug, Alfred	P73
111	Drepper, Bettina	P17	173	Haupt, Harry	Posters, pages 21-22
112	Dunbar, Geoffrey	P4	174	Hecq, Alain	P50
113	Dvorkin, Maximiliano	P34	175	Heinisch, Dominik	P4
114	Ellwanger, Reinhard	P83	176	Henderson, Daniel	P85
115	Enders, Zeno	P14	177	Herrmann, Fabian	P35
116	Eraslan, Sercan	P96	178	Hillebrand, Eric	P88
117	Erdemlioglu, Deniz	P10	179	Hirose, Yasuo	P75
118	Ergemen, Yunus Emre	P88	180	Holm, Martin	P2
119	Estrada, Ricardo	P36	181	Homrighausen, Pia	P45
120	Exterkate, Peter	P11	182	Hory, Marie-Pierre	P73
121	Facchini, Gabriel	Posters, pages 21-22	183	Huber, Stefanie	P20
122	Fachin, Stefano	P88	184	Hubrich, Kirstin	Р9
123	Fanelli, Luca	P75	185	Huidrom, Raju	P73
124	Fang, Ying	P58	186	Ibragimov, Rustam	P67
125	Ferman, Bruno	P102	187	Iskhakov, Fedor	P91
126	Ferroni, Filippo	P93	188	Issler, Joao	P33
127	Fervers, Lukas	P45	189	Istrefi, Klodiana	P61
127	Figueres, Juan	P61	189	Jarocinski, Marek	P40
128	Fioretti, Michele		190	Jentsch, Carsten	P40 P50
		Posters, pages 21-22		-	
130	Fiori, Giuseppe	P97	192	Jia, Zhiyang	P69
131	Fiorini, Mario	P79	193	Joëts, Marc	P83
132	Fischer, Sarah	Posters, pages 36-37	194	Jung, Dawoon	P105
133	Foerster, Andrew	P43	195	Justiniano, Alejandro	P43
134	Forneron, Jean-Jacques	P63	196	Karanasos, Menelaos	P95
135	Foroni, Claudia	P49	197	Kartashova, Katya	Posters, pages 21-22
136	Fossati, Sebastian	P41	198	Kascha, Christian	P100
137	Frey, Christoph	P103	199	Kaufmann, Sylvia	P65
138	Furlanetto, Francesco	P5	200	Kösler, Markus	P10
139	Furtuna, Oana	P14	201	Keijsers, Bart	P77
140	Fusari, Nicola	P96	202	Kim, Kyoo il	P25
141	Gallo, Giampiero	P67	203	Kitagawa, Toru	P7
142	Galvao, Ana Beatriz	P38	204	Knüppel, Malte	P62
143	Gautier, Eric	P70	205	Knoef, Marike	P46
144	Gayle, George-Levi	P29	206	Kole, Erik	P51
145	Gätjen, Rebekka	P57	207	Koutroumpis, Panagiotis	P98
146	Gómez-Loscos, Ana	P64	208	Kozbur, Damian	P37
147	Giacomini, Raffaella	P63	209	Kozlowska, Malgorzata Karolina	Posters, pages 21-22
148	Giannone, Domenico	P18	210	Krause, Thomas	P31
149	Gilraine, Michael	P94	211	Krehlik, Tomas	P57
150	Giovannelli, Alessandro	Posters, pages 36-37	212	Kruse, Robinson	P41
151	Girardi, Daniele	P59	213	Kurozumi, Eiji	P8
152	Girotti, Mattia	P25	214	Laffers, Lukas	P24
153	Giudici, Paolo	P100	215	Lahiri, Kajal	P68
154	Glas, Alexander	Posters, pages 36-37	216	Lakdawala, Aeimit	Р5
155	Goncalves, Silvia	P16	217	lalanne, marie	P4
156	Gonzalez, Fidel	P68	218	Laliotis, Ioannis	P68
157	Gonzalo, Jesus	P16	219	Larsen, Vegard	P87
158	Grassi, Stefano	P60	220	Lastauskas, Povilas	P65
159	Gravert, Jan Hendrik	P69	221	Lavergne, Pascal	P37
160	Greenwald, Daniel	P104	222	Le Roux, Jeanne	P2
161	Gresnigt, Francine	P100	223	Lee, Jungyoon	P17
162	Grosse Steffen, Christoph	P87	224	Lee, Ying-Ying	P85
163	Gualdani, Cristina	P4	225	Leiva-Leon, Danilo	P80
164	Guber, Raphael	P21	225	Lenza, Michele	P59
165	Gungor, Sermin	P51	220	Levell, Peter	P20
166	Hachula, Michael	P30	228	Li, Xinyuan	Posters, pages 36-37
167	Hacioglu Hoke, Sinem	Posters, pages 36-37	228	Li, Chuhui	P44
167	Hajzler, Christopher	Posters, pages 56-57	229	Liang, Chong	P44 P103
100	najzier, emistopher		200		, 103

231	Lieli, Robert	P62	293	Paccagnini, Alessia	P42
232	Lombardi, Marco	P90	294	Pacini, David	P85
233	Loria, Francesca	P23	295	Pagani, Laura	P55
234	Lozej, Matija	P104	296	Pan, Jiening	P89
235	Lu, Zhentong	P25	297	Paredes, Joan	P23
236	Luciani, Matteo	P16	298	Parisi, Laura	P96
237	Lunsford, Kurt	P28	299	Patuelli, Roberto	Posters, pages 21-22
238	Luoto, Jani	P101	300	Paul, Pascal	Posters, pages 36-37
239	Lutkepohl, Helmut	P76	301	Pehlivan, Ayse	P72
240	Lychagin, Sergey	P36	302	Pelagatti, Matteo	P95
241	Magnusson, Leandro	P97	303	Pelenis, Justinas	P11
242	Mairesse, Jacques	P32	304	Pelgrin, Florian	P28
243	Malec, Peter	P52	305	Pellegrino, Giovanni	P87
244	Manner, Hans	P41	306	Pereda-Fernández, Santiago	P56
245	Marcellino, Massimiliano	P6	307	Perez, Mitzi	P105
246	Marchenko, Maria	P66	308	Pesaran, M. Hashem	P16
247	Martin, Gael	P63	309	Petrova, Katerina	P101
248	Masolo, Riccardo Maria	P75	310	Petrunia, Robert	P78
249	Massacci, Daniele	P47	311	Petrunyk, Inna	P45
250	Mastrobuoni, Giovanni	P92	312	Pettenuzzo, Davide	P38
251	Mastromarco, Camilla	Р3	313	Pfeifer, Gregor	P94
252	Mazrekaj, Deni	Р3	314	Pica, Giovanni	P55
253	Mésonnier, Jean-Stéphane	P30	315	Pick, Andreas	P62
254	McCracken, Michael	P74	316	Piffer, Michele	P76
255	Meango, Romuald	P82	317	Pigini, Claudia	P54
256	Megalokonomou, Rigissa	P21	318	Pirschel, Inske	P26
257	Melin, Olena	P39	319	Podstawski, Maximilian	P27
258	Melo, Ligia	Р3	320	Poinas, François	P29
259	Melosi, Leonardo	P43	321	Pora, Pierre	P29
260	Meng, Xiaochun	P67	322	Prieto, Esteban	P5
261	Mertens, Elmar	P98	323	Proietti, Tommaso	P51
262	Mesters, Geert	P65	324	Prokhorov, Artem	P37
263	Michail, Nektarios	Р5	325	Quaedvlieg, Rogier	P15
264	Miescu, Mirela	Posters, pages 36-37	326	Ravazzolo, Francesco	P49
265	Milunovich, George	P76	327	Rünstler, Gerhard	P33
266	Miniaci, Raffaele	P78	328	Reese, Simon	P58
267	Miranda Gualdrón, Karen Alejandr	P106	329	Reusens, Peter	P71
268	Miranda-Agrippino, Silvia	P61	330	Ricci, Lorenzo	P84
269	Mittag, Nikolas	P32	331	Riddell, Chris	P53
270	Modugno, Michele	Р93	332	Rime, Dagfinn	P49
271	Mogliani, Matteo	P38	333	Rivolta, Giulia	P80
272	Monti, Francesca	P99	334	Rodríguez Caballero, Carlos	Posters, pages 36-37
273	Moon, Hyungsik Roger	P22	335	Rodriguez-Poo, Juan	P17
274	Morana, Claudio	P8	336	Rossi, Barbara	P74
275	Moreno, Antonio	P15	337	Rostam-Afschar, Davud	P2
276	Mouabbi, Sarah	P98	338	Rothe, Christoph	P79
277	Mumtaz, Haroon	P27	339	Rubin, Mirco	P48
278	Murro, Pierluigi	P72	340	Ruisi, Germano	Posters, pages 36-37
279	Natvik, Gisle	P20	341	Sala, Luca	P28
280	Nguenang, Christian	Posters, pages 36-37	342	Sanchez, Raul	P1
281	Nguimkeu, Pierre	P78	343	Sandor, Zsolt	P25
282	Nibbering, Didier	P101	344	Sandqvist, Anna Pauliina	P64
283	Nishimura, Yoshinori	P13	345	Sant'Anna, Pedro H. C.	P24
284	Nocera, Andrea	P56	346	Santangelo, Giulia	P102
285	Norets, Andriy	P7	347	Sarafidis, Vasilis	P22
286	Nyawa Womo, Serge Luther	P52	348	Sarzosa, Miguel	P92
287	O'Donnell, Christopher	Р3	349	Scharnagl, Michael	P104
288	Opschoor, Anne	P67	350	Scheufele, Rolf	Posters, pages 36-37
289	Ortega, Eva	P86	351	Schmitz, Sebastian	P69
290	Osili, Una	P12	352	Schnücker, Annika	P84
291	Oyenubi, Adeola	P53	353	Schneider, Ulrich	P91
292	Paarsch, Harry	P78	354	Schreiber, Sven	P95

355	Schwaab, Bernd	P71
356	Scotti, Chiara	P80
357	Seifert, Stefanie	P81
358	Sekhposyan, Tatevik	P6
359	Semykina, Anastasia	P81
360	Sengul, Gonul	P59
361	•	P73
362	Sergeyev, Dmitriy	P27
	Sheng, Xuguang	P27 P72
363	Sheveleva, Lena	
364	Si, Wei	P21
365	Sichlimiris, Spyridon	P71
366	Siliverstovs, Boriss	P74
367	Simoni, Anna	P7
368	Simonsen, Lasse	P31
369	Sinha, Arunima	P30
370	Skoulakis, Georgios	P89
371	Smith, Michael	P100
372	Snudden, Stephen	P41
373	Soberon, Alexandra	P106
374	Soofi Siavash, Soroosh	P48
375	Sorge, Marco	P14
376	Steigerwald, Douglas	P8
377	Stella, Andrea	P20
378	Stevanovic, Dalibor	P48
379	Sunder, Naveen	P81
380	Sundström, David	P32
381	Taheri Sanjani, Marzie	P40
382	Tamayo, Jorge	P66
383	Tambalotti, Andrea	P9
384	Tasci, Murat	P65
385	Tealdi, Cristina	P55
386	Tedeschi, Simone	P46
387	Tetenov, Aleksey	P24
388	Tirelli, Patrizio	P42
389	Toews, Gerhard	P45
390	Tolan, Songül	P82
391	Traum, Nora	P42
392	Tristani, Oreste	P35
393	Troster, Victor	P50
394	Urquiza, Juan	P90
395	Valls Pereira, Pedro	P39
396	van den Berg, Gerard	P1
397	Van Ooijen, Raun	Posters, pages 21-22
398	van Soest, Arthur	P91
399	Varga, Gyorgy	P39
400	Velinov, Anton	P101
401	Vera Valdes, Jose	P60
402	Verdier, Valentin	P66
403	Verona, Fabio	P97
404	Villacorta, Lucciano	P58
405	Villanueva, Ernesto	P81
406	Voia, Marcel	P68
407	Wagner, Martin	P47
408	Wahl, Fabian	P53
409	Wallen, Jonathan	P62
410	Wanengkirtyo, Boromeus	P33
411	Wang, Wuwei	P27
412	Webb, Matthew	P102
413	Welteke, Clara	P69
414	Wesołowski, Grzegorz	P99
415	Westphal, Matthias	P82
416	Williams, Jenny	P92
-	, 1	

417	Windmeijer, Frank	P1
418	Winkelmann, Lars	P98
419	Winter, Joachim	C1, P32
420	Wolf, Alexander	P46
421	Wolf, Martin	P71
422	Wolff, François-Charles	P102
423	Wozniak, Tomasz	P76
424	Yang, Cynthia	Posters, pages 21-22
425	Yao, Wenying	P103
426	Yilmaz, Kamil	P57
427	Yin, Shou-Yung	P22
428	Yoo, Donghoon	P97
429	Zacchia, Paolo	P70
430	Zachariadis, Marios	P34
431	Zaman, Saeed	P99
432	Zanetti Chini, Emilio	Posters, pages 36-37
433	Zhang, Xiaohui	P106
434	Zhao, Zhiqi	P29
435	Zhao, Xueyan	P13
436	Zhao, Xiaolu	P52
437	Zhong, Molin	P6
438	Zikes, Filip	P103
439	Zimic, Srecko	P57