

BSE SUMMER FORUM

CASA CONVALESCÈNCIA, Sant Antoni Maria Claret, 171 Barcelona

Microeconometrics and Policy Evaluation

June 10-11, 2024, Room 19 (First Floor)

MONDAY, JUNE 10

09:30 – 10:00	Registration
Session 1	
10:00 - 10:30	Timothy Christensen (University College London) <i>Inference for Regression with Variables Generated from Unstructured Data</i> (with Laura Battaglia, Stephen Hansen, Szymon Sacher)
10:30 - 11:00	Ben Deaner (UCL) <i>Extrapolating Causal Effects in Sharp Multivariate RDD Using Rank Invariance</i> (with Soonwoo Kwon)
11:00 - 11:30	Coffee Break*
Session 2	
11:30 - 12:00	Jaume Vives (MIT) <i>Synthetic instruments in DiD designs with unmeasured confounding</i> (with Ahmet Gulek)
12:00 - 12:30	Dmitry Arkhangelsky (CEMFI) <i>Estimating Heterogeneous Event-studies for Policy Evaluation: Application to the Child-penalty</i> (with Kazuharu Yanagimoto and Tom Zohar)
12:30 - 13:00	Oren Danieli (Tel Aviv University) <i>Negative Controls for Instrumental Variable Designs</i> (with Daniel Nevo, Itai Walk, Bar Weinstein, Dan Zeltzer)
13:00 – 14:30	Lunch*
Session 3	
14:30 - 15:00	Konrad Menzel (New York University) <i>Transfer Estimates for Causal Effects across Heterogeneous Sites</i>
15:00 - 15:30	Pedro Vergara Merino (CREST-ENSAE-IP Paris) <i>Revisiting Randomization with the Cube Method</i> (with Laurent Davezies, Guillaume Hollard)
15:30 - 16:00	Derya Uysal (LMU Munich) <i>Covariate Balancing and the Equivalence of Weighting and Doubly Robust Estimators of Average Treatment Effects</i> (with Tymon Słoczyński, Jeffrey M. Wooldridge)
16:00 – 16:30	Coffee break*

Session 4

16:30 - 17:00 **Vladislav Morozov** (UPF and BSE)
Estimating the Moments and the Distribution of Heterogeneous Marginal Effects Using Panel Data

17:00 - 17:30 **Louise Laage** (Georgetown University)
Estimating Stochastic Block Models in the Presence of Covariates (with Yuichi Kitamura)

Dinner*

20:00 **TBA (BY INVITATION ONLY)**

TUESDAY, JUNE 11

Session 5

10:30 - 11:00 **Anders Kock** (University of Oxford)
A remark on moment-dependent phase transitions in high-dimensional Gaussian approximations (with David Preinerstorfer)

11:00 - 11:30 *Coffee break**

Session 6

11:30 - 12:00 **Cavit Pakel** (University of Oxford)
Bounds on Average Effects in Discrete Choice Panel Data Models (with Martin Weidner)

12:00 - 12:30 **Edoardo Rainone** (Banca d'Italia)
Partial Identification of Treatment Response under Complementarity and Substitutability (with Tiziano Arduini)

12:30 - 13:00 **Christophe Bruneel-Zupanc** (KU Leuven)
Don't (fully) exclude me, it's not necessary! Identification with semi-IVs

13:00 - 14:30 *Lunch**

Session 7

14:30 - 15:00 **Sami Stouli** (U. of Melbourne and U. of Bristol)
Heterogenous Coefficients, Discrete Instruments, and Identification of Treatment Effects (with Whitney K. Newey)

15:00 - 15:30 **Senay Sukullu** (University of Bristol)
Partial Effects in Time-Varying Linear Transformation Panel Models with Endogeneity (with Irene Botosaru and Chris Muris)

15:30 - 16:00 **Giovanni Compiani** (Chicago Booth)
Demand Estimation with Text and Image Data (with Ilya Morozov, Stephan Seiler)

16:00 - 16:30 *Coffee Break**

Workshop organizers:

- [Christian Brownlees](#) (UPF and BSE)
- [Kirill Evdokimov](#) (UPF and BSE)
- [Geert Mesters](#) (UPF, CREI and BSE)
- [Barbara Rossi](#) (ICREA-UPF, CREI and BSE)

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*Meals are provided by the organization