Poster presentation

EUROPEAN CAUSAL INFERENCE MEETING EUROCIM

Thursday
12th April 2018
University of Florence
From 9:00 am to 7:30 pm

Via delle Pandette 9
Building D6
University of Florence

UNIVERSITÀ DEGLI STUDI FIRENZE
DISIA
DIPARTIMENTO DI STATISTICA, INFORMATICA, APPLICAZIONI "G. PARENTI"

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Poster presentation 2

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Lihua Lei	*(UC Berkeley)*	Statistical assessment of strict population overlap in observational studies
Ruijie Li	*(King's College London)*	Process evaluations of complex interventions using causal inference.
Federica Licari	*(University of Florence)*	Bayesian principal stratification analysis in Regression Discontinuity Designs with multiple outcomes: an application to students' academic performances
Wen Wei Loh	*(Ghent University)*	Causal mediation analysis for randomised studies with longitudinal data using structural equation modelling
Nicholas T. Longford	*(Imperial College London)*	Performance assessment as an application of causal analysis
Elena Lucchese	*(University of Bologna)*	The problem of patient localization in emergency care
Alessandro Magrini	*(University of Florence)*	A dynamic definition of linear Markovian structural causal models
Marco Mariani	*(IRPET – Regional Institute for Economic Planning of Tuscany)*	The effects of a new tramway line on the commercial vitality of peripheral neighborhoods
Murthy N. Mittinty	*(University of Adelaide)*	Misclassification of exposures in sufficient cause interaction analysis
Gabriele Morani	*(University of Pavia)*	Detecting plasma proteins causally related to MS: a mendelian randomization approach
Gianmaria Niccodemi	*(University of Groningen)*	The causal effect of education on diseases in old age

Julia Moreira Pescarini	*(Centro de Integração de Dados e Conhecimentos para Saúde)*	Impact of Bolsa Familia Program on new case detection of leprosy in Brazil
Gregor Pfeifer	*(University of Hohenheim)*	Goodbye smokers' corner: health effects of school smoking bans
Setareh Ranjbar	*(University of Geneva)*	Impact evaluation for small areas
Mozer (Rose) Reagan	*(Harvard University)*	Matching with text data: an experimental evaluation of methods for matching documents and of measuring match quality
Mirjam Reutter	*(University of Hohenheim)*	The morning after prescription-free access to emergency contraceptive pills
Lu Rui	*(Columbia University)*	Data based covariate selection for high dimension low sample size data
Pål Christie Ryalen	*(University of Oslo)*	Continuous-time msms: weight estimation and comparison to iptw
Michael C. Sachs	*(Karolinska Institutet)*	Pseval: an R package for evaluating principle surrogates
Klarita Sadiraj	*(The Netherlands Institute for Social Research)*	Help, i am disabled and looking for a regular job! who will help me after january 1st 2015?
Pantelis Samartsidis	*(University of Cambridge)*	A multi-outcome factor model for evaluating an intervention using panel data
Juan G. Sanchez-Plaza	*(University of Valencia and INCLIVA)*	Individual heterogeneity and time-varying cardiovascular risk factors contribute to explain the obesity paradox in mortality: results from a hierarchical joint modelling approach
Ian Shrier	*(McGill University)*	Differences in conditional versus marginal estimates in collapsible estimators

Margherita Silan	*(University of Padua)*	The estimation of neighbourhood effect: Comparing logistic regression and multi-treatment Inverse propensity score Weighting
Joel Smith	*(University of Oxford)*	From average treatment effects to the identification of treatment responders
Federico Stefanini	*(University of Florence)*	A causal model of Cell Transformation Assays in multi-laboratory experiment
Elisavet Syriopoulou	*(University of Leicester)*	Causal inference in the relative survival framework
Maria Tellez-Plaza	*(INCLIVA and Johns Hopkins University)*	Impact of declining exposure to secondhand tobacco smoke in public places to decreasing smoking-related cancer mortality in the US population.
Santtu Tikka	*(University of Jyväskylä)*	Simplification in causal inference
Emine Kubra Usta	*(University of Bologna)*	Effects of maternal education on early non-monetary investments in child development
Aleksander Wieczorek	*(University of Basel)*	Causal time series segmentation
Jon Williamson	*(University of Kent)*	Evaluating evidence of mechanisms in medicine: principles and procedures
Xiao Wu	*(Harvard T.H. Chan School of Public Health)*	Matching on generalized propensity scores with continuous treatments