

Seminars

March-May 2022

Padova | Dept. of Statistical Sciences

Giacomo Zanella, Bocconi University

Friday 8 March | 12:30 | Room Benvenuti

Scalable computation for Bayesian hierarchical models

Caterina De Bacco, CyberValley Research

Group Leader, Max-Planck Institute for Intelligent Systems

Friday 1 April | 2:30 pm | Room Benvenuti

Relaxing conditional independence assumptions in networks: the case of community detection and reciprocity

Lorenzo Rimella, Lancaster University

Friday 8 April | 2:30 pm | Room Benvenuti

Inference on Extended-Spectrum Beta-Lactamase Escherichia coli and Klebsiella pneumoniae data through SMC²

Stefano Mangiola, WEHI - Walter Eliza

Hall Institute of medical Research - Australia

Thursday 21 April | 12:30 | Room SC60

Robust differential composition and variability analysis for multisample cellomics

Julyan Arbel, Centre Inria Grenoble

Rhône-Alpes - France

Friday 29 April | 2:30 pm | Room Benvenuti

Improving MCMC convergence diagnostic: a local version of R-hat

Ioanna Manolopoulou, University College

London

Friday 6 May | 2:30 pm | Room Benvenuti

Shrinkage Bayesian Causal Forests for Heterogeneous Treatment Effects Estimation

Giuseppe Gabrielli, Università degli Studi di Napoli Federico II

Tuesday 10 May | 12:30 | Room SC60

The academic resilience of native and immigrant-origin students in selected European countries

Jenny Trinitapoli, University of Chicago

Friday 13 May | 12:30 | Room Benvenuti

An Epidemic of Uncertainty