



Research Center for Statistics

Research Seminars – 2014-2015

October 3, 2014	Olga Vitek - Northeastern University, Boston <i>Statistical methods and tools for quantitative mass spectrometry-based proteomics</i>
October 17, 2014	Louis-Paul Rivest - Université Laval, Québec, Canada <i>Dealing with unit level heterogeneity when estimating the size of a closed population using capture-capture data</i>
October 24, 2014	Maria-Pia Victoria-Feser - GSEM, Université de Genève <i>A Prediction Divergence Criterion for Model Selection</i>
October 31, 2014	Chris Field - Dalhousie University, Halifax <i>Modelling Microbial Multinomial Time or Space Series</i>
November 14, 2014	Ingrid Van Keilegom - Université catholique, Louvain <i>Semiparametric Conditional Quantile Estimation through Copula-Based Multivariate Models</i>
November 21, 2014	Diego Kuonen - Université de Genève & Statoo Consulting <i>A Statistician's 'Big Tent' View on Big Data and Data Science</i>
November 28, 2014	Alastair Young - Imperial College London <i>Comparing analytic and simulation approaches to parametric inference</i>
December 5, 2014	Nadège Jacot - Université de Genève <i>Comparison of goodness-of-fit measures in linear mixed-effects models</i>
December 12, 2014	Carlos de Porres - Université de Genève <i>Robust moment selection in GMM : The IV case</i>
January 23, 2015	William Aeberhard (thesis defense) - Université de Genève <i>Contributions to Overdispersed Count Data Modeling: Robustness, Small Samples and Other Extensions</i>
February 27, 2015	Julie Josse - Agrocampus Ouest, Rennes



**UNIVERSITÉ
DE GENÈVE**

**GENEVA SCHOOL OF ECONOMICS
AND MANAGEMENT**
Research Center for Statistics

- March 13, 2015 Reto Bürgin - GSEM, Université de Genève
Testing coefficient constancy in mixed models
- March 27, 2015 Martin Schlather - Universität Mannheim
Models for Multivariate Geostatistics
- April 17, 2015 Tatyana Krivobokova - Georg-August-Universität Göttingen
Partial Least Squares for Dependent Data
- April 17, 2015 Reto Bürgin (thesis defense) - GSEM, Université de Genève
Tree-based methods for moderated regression with application to longitudinal data
- May 8, 2015 Marco Carone - University of Washington, Seattle
Summarizing the association between disease onset and survival under cross-sectional sampling
- May 15, 2015 Alastair Hall - University of Manchester
The Asymptotic Behaviour of the Residual Sum of Squares in Models with Multiple Break Points
- May 22, 2015 Alexandros Kalousis - University of Applied Sciences, Western Switzerland
SVMs meet metric learning