

**Thursday June 15th**

8:30	<b>REGISTRATION</b>
9:00	<b>OPENING CEREMONY</b>
	<i><b>CHAIR: Philippe Vieu</b></i>
9:30	<b>INVITED TALK</b> Clustering functional data using projections <b>A. Delaigle</b> , P. Hall and T. Pham
10:20	• Classification of Gaussian data: a comparison between finite and infinite-dimensional models <b>J.R. Berrendero</b>
10:40	• Boosting generalized additive models for location, scale and shape for functional data A. Stöcker, S. Brockhaus, S. Schaffer, B. von Bronk, M. Opitz and <b>S. Greven</b>
11:00	Coffee-break
	<i><b>CHAIR: Ana Aguilera</b></i>
11:30	<b>INVITED TALK</b> Some practical uses of Radon-Nikodym derivatives in functional data analysis <b>A. Cuevas</b>
12:10	• Robust fusion methods for Big Data C. Aaron, A. Cholaquidis, <b>R. Fraiman</b> and B. Ghattas
12:30	• Estimation of the mean vector in large dimension <b>T. Bodnar</b> , N. Parolya and O. Okhri
12:50	
13:00	Lunch (Restaurante Abrego - Hotel NH La Coruña Atlántico)
	<i><b>CHAIR: Sonja Greven</b></i>
15:00	<b>INVITED TALK</b> Estimating invertible functional time series <b>A. Aue</b> and J. Klepsch
15:40	• Detection of periodicity in functional time series S. Hörmann, P. Kokoszka and <b>G. Nisol</b>
16:00	• Grouped multivariate functional time series method: An application to mortality forecasting <b>H.L. Shang</b> and Y. Yang
16:20	Coffee-break
	<i><b>CHAIR: Aldo Goia</b></i>
16:50	<b>INVITED TALK</b> Confidence and prediction intervals in semi-functional partial linear regression <b>P. Raña</b> , G. Aneiros, P. Vieu and J. Vilar
17:30	• Parameter regimes in partially functional linear regression for panel data F. Walders and <b>D. Liebl</b>
17:50	• High-dimensional functional time series forecasting <b>Y. Gao</b> , H.L. Shang and Y. Yang