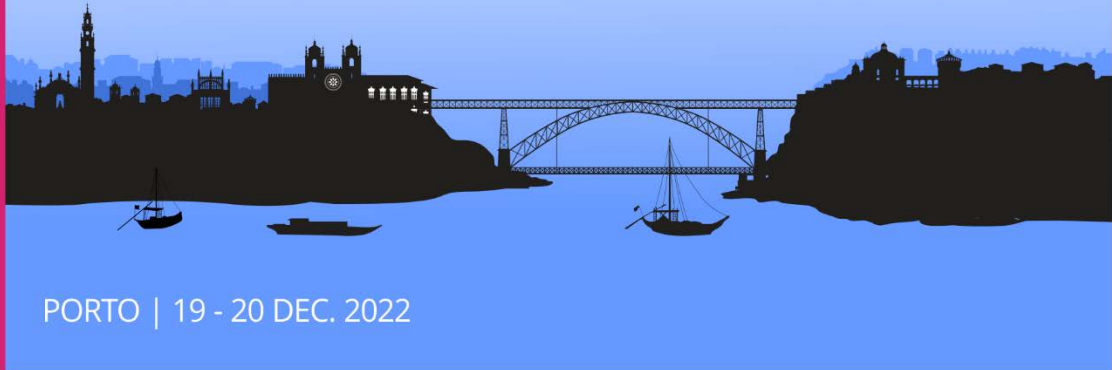




# Empirical Research with Large Datasets Workshop

# BPLIM



PORTO | 19 - 20 DEC. 2022

## Program

(GMT times)

### Monday, December 19th, 2022

- 14h00 – 14h15     **Welcome**
- 14h15 – 15h00     **“Reproducibility and collaboration when your data is really large or confidential”**  
Lars Vilhuber, Cornell University and American Economic Association
- 15h00 – 15h45     **“Big Data Analytics: A guide to economists making the transition to Big Data”**  
Ulrich Matter, University of St.Gallen
- 15h45 – 16h15     **Coffee Break**
- 16h15 – 17h00     **“Large surveys and other continuous data streams in statistics production”**  
Frauke Kreuter, LMU Munich and University of Maryland
- 17h00 – 17h45     **“Thoughts on Working with Corporate Data”**  
John Horton, MIT Sloan School of Management and NBER
- 17h45 – 18h30     **Roundtable: “The challenges of working with large empirical datasets in RDCs”**  
Lars Vilhuber, Cornell University and American Economic Association  
Paulo Guimarães, BPLIM - Banco de Portugal  
Pedro Campos, Instituto Nacional Estatística (INE)  
Stefan Bender, Deutsche Bundesbank



BANCO DE PORTUGAL  
EUROSYSTEM

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## Tuesday, December 20th, 2022

- 09h30 – 10h00 Breakfast
- 10h00 – 10h45 **“How to work efficiently with large datasets”**  
Mauricio Caceres, Brown University
- 10h45 – 11h30 **“Open source tools for really large data”**  
Miguel Portela, Universidade do Minho
- 11h30 – 12h15 **“Why is my computer so slow? How distributed computing can help you with data intensive workloads”**  
Jannic Cutura, European Central Bank
- 12h15 – 12h30 **Closing Remarks**