

European Doctoral Programme Jamboree

June 8th - 9th 2023 - Paris School of Economics

Floor 1 - Room R1-14

June 8th

PhD session 1. 14h-15h30. Chair: Andrew Clark (PSE)

Natalia Bermudez (Louvain). Short-time work and its effect on employment and firm survival: evidence

from the Great Recession in Belgium

David Rhys Bernard (PSE). Forecasting long-run impacts

Miguel Risco Bermejo (Bonn). Feed for Good? On Regulating Social Media Platforms

Coffee Break 15h30-16h

PhD session 2. 16h-17h30. Chair: Jesús Bueren (EUI)

Olivia Masi (EUI). Overstretched: Financial Distress and Intimate Partner Violence in the

U.S

Alvaro Zuniga-Cordero (PSE). Globalization, income inequality and political realignment: the transition

from a two-party to a multi-party electoral system in Costa Rica

Francesco Roccazzella (Louvain). Evaluating Inflation Forecasts in the Euro Area and the Role of the ECB

Dinner 19h30

June 9th

PhD session 3. 9h30-11h. Chair: Johannes Johnen (Louvain)

Tiziano Toniolo (Louvain). Permanent exemption from social security contributions in Belgium: An

evaluation with a directed search model

Belén Rodriguez (EUI). Children and Relationship Quality

Lenard Simon (Bonn). How has the increase in work from home impacted the parental division

of labor?

Coffee Break. 11h-11h30

PhD session 4. 11h30-13h. Chair: Jesús Bueren (EUI)

Giulia Tarullo (Louvain). Asymmetric information, optimal Short-Time Work insurance, and

experience rating

Sotirios Georgousis (EUI). Monetary Policy and Trade in the Euro Area

Robin Ng (Louvain). Open Source Competition

Lunch. 13h-14h

Keynote 14h-15h. Chair: Johannes Johnen (Louvain)

Hillel Rapoport (PSE). Exit and Voice: Germany, 1848-1933

Coffee Break. 15h-15h30

PhD session 5. 15h30-17h. Chair: Andrew Clark (PSE)

Jakob Wegmann (Bonn). Withheld from Working More? Withholding Taxes and the Labor Supply of

Married Women

Guglielmo Zappala (PSE). Sectoral impact and propagation of weather shocks

Antoine Germain (Louvain). Basic income versus fairness: redistribution with inactive agents