PhD EF_Faculty Research Showcase 2023_Sept. 26 and 27, Room A

Each faculty member will present their research agenda to our Ph.D. students in short 20-minute sessions.
This initiative is obviously meant as an opportunity for our students to connect with the faculty members and gain a better understanding of who is working on what in our department. It is also an opportunity for faculty members to share their work and potentially find new collaborations and research partners.

Slot	*Professor*	*Research topic*
Tuesday Sept. 26		
9.40-10.00	F.C. Rosati	Migration. In particular: impact on public finances and the welfare state, return migration.
10.00-10.20	M. Brunetti	Household Finance, Expectations, Migration & Gender Gaps.
10.20-10.40	M. Zoli	Experiments in environmental economics.
10.40-11.00	A. D'Amato	Environmental Policies and Climate Change in "real life": hints from recent and ongoing research.
11.00-11.20	*Break*	
11.20-11.40	V. Atella, F. Belotti, M. Giaccherini, F. Marazzi, A. Piano Mortari	New frontiers in health economics and econometrics: life course models and exposomics.
11.40-12.00	G. Cubadda	Advances in Vector Auto-Regressive modeling of economic time series.
12.00-12.20	A. Farcomeni	A brief overview of open issues in methods for quantile regression, discrete latent variable models, robust inference, and multiple systems estimation.
12.20-12.40	*Break*	
12.40-1.00	M. Mezzetti	Bayesian Hierarchical Model for small sample size data.
1.00-1.20	S. Papa	Experimental Economics and Behavioral Games Theory.
1.20-1.40	G. Gulino	Applied Political Economy.
Wednesday Sept. 27		
2.00-2.20	T. Proietti	A Case Study in Climate Econometrics.
2.20-2.40	R. Ciciretti	Portfolio Similarity and Mutual Fund Performance.
2.40-3.00	G. Bloise	Sustainable Debt.
3.00-3.20	A. Iozzi	Traffic Congestion and Economic Analysis.
3.20-3.40	A. Attar, E. Campioni	Markets and Contracts.
3.40-4.00	C. Ciccarelli	Railways and the Fertility Transition in Europe, 1840-1940.
4.00-4.20	F. Sobbrio	The Political Economy of Media.
4.20 -4.40	P. Pigato	Volatility modelling in financial markets: statistical issues and option pricing.
4.40-5.00	P. Scaramozzino	Complexity Methods in Economics.
5.00-5.20	A. Pelloni	Topics in Growth Theory.