03 May 2023





EIOPA-ECB Research Workshop on Insurance and Pension Funds

CONFERENCE PROGRAM

DATE: 30 May 2023 TIME: 9:15 – 17:00 CET

Location: Physical for presenters and broad audience. Possibility to join virtually for broad audience. Moderator: Alessandro Fontana, Risks and Financial Stability Department, EIOPA

Structure of the program:

- Five sessions each with one paper presented;
 - Each session will have a Session Chair who will be providing considerations on the presented paper(s) and propose few questions to open up a broader conversation with the conference participants;
 - Each session is structured with 20 min for the paper presentation, 5 min for the Chair and 20 minutes for the discussion with conference participants;
- One additional "lightning session" with a short overview of three papers;
- A panel discussion on the relevant topics on Risks and Financial Stability;
 - This session is placed before the lunch-break so that it could be discussed by conference participants during the break.

If you have any questions, please contact us at research@eiopa.europa.eu

Time		Торіс	EIOPA and others
9:15 9:20	_	Welcome and introduction	Dimitris Zafeiris Head of Risks and Financial Stability Department, EIOPA
9:20 9:30	-	Introductory remarks	Petra Hielkema Chairperson, EIOPA
9:30 10:15	-	<u>Asset-Driven Insurance Pricing</u> Presenter: Jakob Ahm Sørensen Authors: Benjamin Knox (Federal Reserve Board) , Jakob Ahm Sørensen (Bocconi University and IGIER)	Session Chair Christian Kubitza Financial Research ECB
10:15 10:30	-	Coffee break	
10:30 11.15	_	Inter-Cohort Risk Sharing with Long-Term Guarantees: Evidence from German Participating Contracts Presenter: Johan Hombert Authors: Johan Hombert (HEC Paris and CEPR), Axel Mohlmann (EIOPA), Matthias Weiß (Deutsche Bundesbank)	Session Chair Anastasia Kartasheva University of St Gallen
11.15 12.15	_	Panel discussion of Risks and Financial Stability Topics Ralph Koijen (Chicago Booth University), Francesco Mazzaferro (ESRB), Loriana Pelizzon, (SAFE/Goethe University Frankfurt), Motohiro Yogo (Princeton University) and Dimitris Zafeiris (EIOPA).	Panel Moderator <i>Matteo Sottocornola</i> Risks and Financial Stability Department, EIOPA
12:15 13:15	-	Lunch break	
13:15 14:00	-	Artificial Intelligence and Information Production in Selection Markets: Experimental Evidence from Insurance Intermediation Presenter: Xing Liu Author: Xing Liu (University of British Columbia, Sauder School of Business)	Session Chair Alex Barbu INSEAD

14:00 – 15:00	Lightning session – Three short presentations:	Session Chair Alessandro Fontana
	 <u>Network analysis of the UK reinsurance market</u> Presenter: David Humphry Authors: Artur Kotlicki (Bank of England), Andrea Austin (Australian Energy Regulator), David Humphry (Bank of England), Hannah Burnett (Bank of England), Philip Ridgill (Bank of England), Sam Smith (Bank of England) <u>Do pension funds reach for yield?</u> Presenter: Maximilian Konradt Author: Maximilian Konradt (Geneva Graduate Institute) <u>Pension Funding Risk</u> Presenter: Kristy A.E. Jansen Authors: Kristy A.E. Jansen (University of Southern California and De Nederlandsche Bank), Sven Klingler (BI Norwegian Business School), Angelo Ranaldo (University of St. Gallen and Swiss Finance Institute), and Patty Duijm (De Nederlandsche Bank). 	Risks and Financial Stability Department, EIOPA
15:00 – 15:30	Coffee break	
15.30 - 16:15	Pension Fund Flows, Exchange Rates, and Covered Interest Rate Parity Presenter: Clemens Sialm Authors: Felipe Aldunate (Universidad de Loas Andes), Zhi Da (University of Notre Dame), Borja Larrain (Pontificia Universidad Catolica de Chile), Clemens Sialm (University of Texas at Austin and National Bureau of Economic Research)	Session Chair Aleksandar Andonov Amsterdam Business School
16.15 - 17:00	Insurance Companies and the Propagation of Liquidity Shocks to the Real Economy Presenter: Stefano Rossi Authors: Yubo Liu (Xiamen University), Stefano Rossi (Bocconi University), Hayong Yum (Michigan State University)	Session Chair Moritz Lenel Princeton University