



Financial structure, financial stability and the economy

Paris, Friday 20 October 2017

8:30am	Registration & Coffee
9:00am	Welcome address by TBA (Banque de France)
9:10-10:00am	Keynote lecture by Catherine L. Mann (OECD): Finance and economic growth in OECD and G20 countries (joint with Boris Cournède)
10:00-10:10am	Coffee break
10:10-11:00am	Katja Neugebauer (European Commission) Don't stop me now: The impact of credit market fragmentation on firms' financing constraints (joint with Franziska Bremus) Discussant: Julia Schmidt (Banque de France)
11:00-11:50am	Farzad Saidi (Stockholm School of Economics) Shock propagation and banking structure (joint with Mariassunta Giannetti) Discussant: Jung-Hyun Ahn (NEOMA Business School)
12:00-12:50am	Buffet lunch
12:50-1:40pm	Hans Degryse (KU Leuven) To ask or not to ask? Collateral versus screening in lending relationships (joint with Artashes Karapetyan and Sudipto Karmakar) Discussant: Matthias Efing (HEC)
1:40-2:30pm	Oren Sussman (Oxford Saïd Business School) Marketplace lending, information efficiency, and liquidity (joint with Julian Francks and Nicolas Serrano-Velarde) Discussant: Christophe Bisière (Toulouse School of Economics)
2:30-2:40pm	Coffee break
2:40-3:30pm	Mathijs van Dijk (Rotterdam School of Management – Erasmus University) Nascent markets: Understanding the success and failure of new stock market (joint with José Albuquerque de Sousa, Thorsten Beck and Peter van Bergeijk) Discussant: Matthieu Chavaz (Bank of England)
3:30-4:20pm	Eric Nowak (Swiss Finance Institute) The real effect of improving access to capital markets financing: evidence from European SMEs (joint with Alexander Eisele) Discussant: Anne Duquerroy (Banque de France)
4:20-4:30pm	Coffee break
4:40-6:10pm	Debate "The capital market union" Olivier Guersent (European Commission) François Villeroy de Galhau (Banque de France)

Location: Banque de France - Auditorium - 31, rue Croix-des-Petits Champs 75001 PARIS Organizing Committee: Régis Breton (BdF), Laurent Clerc (BdF) and Fany Declerck (TSE)