



CEBRA 2026 Annual Meeting – Call for Papers

The **2026 Annual Meeting of the Central Bank Research Association (CEBRA)** is co-organized with Danmarks Nationalbank and the University of Copenhagen. The event will take place from Monday 22 to Wednesday 24 June 2026, with sessions at Bella Sky Conference & Event on Monday 22 June and at the University of Copenhagen on Tuesday 23 and Wednesday 24 June.

Summary

Now in its eleventh year, the CEBRA Annual Meeting brings together practitioners to examine a broad set of issues of central importance to central banks, financial regulators, international financial institutions, and fiscal authorities. Drawing on the input and support of over 30 central banks, this year's call for papers reflects a strong commitment to timely, policy-relevant research and promises a program of diverse and engaging sessions. We invite you to submit your paper and contribute to this important exchange.

The Scientific Committee consists of Alexander Dietrich (Danmarks Nationalbank), Jeppe Druedahl (University of Copenhagen), Renato Faccini (Danmarks Nationalbank), Søren Hove Ravn (University of Copenhagen), Raphael Schoenle (Brandeis University) and Maria Teresa Valderrama (Oesterreichische Nationalbank OeNB).

The **full call for papers** and **submission link** can be found at: www.cebra-events.org

The submission deadline is **Monday 2 March 2026, 23:59** AoE.
Successful authors will be notified in April.

Submissions to CEBRA's 2026 Annual Meeting are being sought on the below list of themes and related topics:

- Monetary Policy Transmission, Expectations, and Communication
- Inflation and Price Dynamics
- Macro-Finance and Financial Stability
- Fiscal–Monetary Interactions and Policy Making
- International Macroeconomics, Trade, and Geoeconomics
- Firms, Productivity, and the Real Economy
- Data, Methods, and Artificial Intelligence

Sessions Titles and Organizers

1. Financial Structure and Firm Performance – Banca d'Italia
2. Monetary Policy, Scenarios and Uncertainty – Banco de España
3. Monetary Policy in Emerging Markets – Banco de México
4. Policy Challenges in Times of Uncertainty – Bank for International Settlements (BIS)
5. Stablecoins and Global Payments – Bank of Canada
6. Inflation and Monetary Policy in a Multi-Sector Economy – Bank of England
7. Recent Developments in Monetary Policy: Theory and Applications – Bank of Finland
8. Monetary Policy Transmission via NBFIs – Bank of Israel
9. AI for Economic and Financial Research – Bank of Japan
10. Economic Impact of Aging – Bank of Korea
11. Central Bank Communication – Bank of Korea
12. Inflation Dynamics – CEBRA IDD Program
13. Macroeconomic Aspects of International Finance and Trade – CEBRA IFM Program
14. Macroeconomic and Financial Implications of International Fragmentation – CEBRA IFM & ITM Programs
15. Inflation: Drivers and Dynamics – Federal Reserve Bank of Cleveland
16. International Macro-Finance and Monetary Policy – Federal Reserve Bank of San Francisco
17. State-Dependence in Monetary Policy Transmission – Central Bank of Ireland
18. Labor Market Institutions and Productivity – Danmarks Nationalbank
19. Expectations and Administrative Data – Danmarks Nationalbank
20. Beyond Normality: Advances in Modeling Tail Risk in Central Banking – De Nederlandsche Bank
21. Firm Heterogeneity and Business Cycles – Deutsche Bundesbank
22. Monetary Policy and Financial Intermediation – Eesti Pank & Latvijas Banka
23. Geoeconomics and Global Imbalances – European Central Bank
24. Technological Change, Labor, and Inflation – Federal Reserve Bank of Boston
25. Stablecoins and Safe Asset Demand – Federal Reserve Board
26. Monetary Policy Transmission in a Changing World – International Monetary Fund
27. Sustainable Finance – Leibniz Institute SAFE
28. Sanctions, Geoeconomic Shocks and Economic Resilience – Bank of Lithuania
29. Micro Data and Macro Models – National Bank of Belgium
30. Fiscal-Monetary and Inflation – National Bank of Slovakia
31. Monetary Policy, Expectations and Labor Market Outcomes – Norges Bank
32. Financing Investment in a Digital World – OECD
33. Monetary Policy in a Nonlinear World – Oesterreichische Nationalbank
34. Digital Dollarization and FX Market Spillovers – South African Reserve Bank
35. Collateral Channels in Shock Propagation – Sveriges Riksbank
36. Monetary Policy Transmission: The Role of the Exchange Rate – Swiss National Bank
37. Household Heterogeneity and Survey Data – University of Copenhagen

Poster Session for Early-Career Economists

We invite early-career economists to showcase their innovative and creative research in this dedicated poster session. Submissions are welcomed on a wide range of topics, with a particular emphasis on macroeconomic issues relevant to economic policy, especially central bank policy.

Eligibility Criteria

Eligible participants include early-career economists (i.e., those with five years or less of experience at central banks), graduate students or individuals within three years of completing their PhD defense. Preference will be given to economists affiliated with central banks or international institutions.

Decision timeline: Successful authors will be notified in April.

More information contact: office@cebra.org

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