

Thirteenth IFC Biennial Conference on
"Filling information gaps in central banking: effectively leveraging data
and innovative tools"

BIS Basel, 20 and 21 August 2026

Call for Contributions

The theme of the IFC 2026 Biennial Conference, to be held at the BIS in Basel, Switzerland on 20–21 August 2026, is "***Filling information gaps in central banking: effectively leveraging data and innovative tools***".

Central banks are increasingly drawing on a wide range of data (including micro level records) and **deploying innovative techniques** (such as machine learning and generative AI) to address persistent and emerging information gaps. These efforts aim not only to enhance statistical production and data dissemination, but also to better support their various policy and analytical functions with more timely and granular insights.

Tackling critical information gaps, particularly from a medium- to long-term perspective, is essential in supporting central banks' public mandates, notably in the areas of monetary policy, financial stability and broader economic surveillance. Recent advances in international statistical standards, such as the 2025 System of National Accounts and revised integrated Balance of Payments and International Investment Position Manual (BPM7), underscore this imperative, extending methodological guidance to new and rapidly evolving phenomena, including crypto assets and financial innovation. In parallel, the [G20 Data Gaps Initiative](#) provides another example of international cooperative efforts to satisfy information needs effectively. Its third phase places particular emphasis on improving data related to climate change, income and wealth distribution, financial innovation and inclusion, while also promoting appropriate access to and sharing of data at the global level.

Against this backdrop, the conference programme will offer a **unique platform to discuss these various topics in an integrated and comprehensive manner** – from exploring new data sources and types to developing smarter ways of pooling insights from existing data to produce policy-relevant information in central banking.

Contributions are invited that explore the **conceptual, empirical and institutional aspects related to the above issues**. They will be published in a special issue of the *IFC Bulletins*.

Form to be returned by 30 April 2026 to: IFC.Secretariat@bis.org

Mr

Ms

Date:

First name:

Last name:

Title / Function / Department:

Institution:

Phone:

Email:

I am interested in contributing a paper for the conference and I will submit an abstract to the IFC Secretariat **by 30 April 2026**.

Title of the paper:

This paper can be submitted for the "Best Paper by a Young Statistician Award".¹

Deadlines for submissions:

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| • Abstract submission: | 30 April 2026 |
| • Acceptance notification: | 18 May 2026 |
| • Young Statistician Award: | 30 June 2026 |
| • Other papers: | 31 July 2026 |
| • All presentations: | 7 August 2026 |
| • Final paper for publication in <i>IFC Bulletins</i> | 30 September 2026 |

¹ Author(s) must be 35 years old or younger on the date set as deadline for submissions.