



May 3 - 4, 2023

**Workshop for
Women in Macroeconomics, Finance, and Economic History**

Call for Papers

The 3rd annual *Workshop for Women in Macroeconomics, Finance and Economic History* is being organized by the German Institute for Economic Research (DIW Berlin; www.diw.de). The conference will be held at DIW Berlin, May 3-4, 2023, in the center of Berlin.

The aim is to bring together female academic researchers and practitioners to promote and exchange ideas in the fields of Macroeconomics, Finance, and Economic History. We invite contributions, including, but not limited to

- International trade and global finance
- Banking, financial stability, and regulation
- Monetary policy and macroeconomics
- Economic expectation, and experiences

The conference will facilitate and support the formation of professional networks among female economists across academia and policy institutions. Each conference day will be opened with an invited speaker followed by contributed papers and discussions. Additionally, invited speakers will share experiences and insights of pursuing a career in the field of Macroeconomics and Finance.

Keynote lectures will be given by:

- **Elena Carletti (Bocconi University)**
- **Silvia Miranda-Agrippino (Bank of England)**
- **Claudia Steinwender (LMU Munich)**

There is no registration or participation fee. Accommodation, lunch and dinner, and networking events will be hosted by DIW Berlin. Travel expenses will be partly covered.

Please submit your paper or an extended abstract in PDF format along with information on the paper title, name(s) of author(s), and contact details to wimfeh@diw.de

The submission deadline is February 19, 2023. Authors will be informed by March 19, 2023.

By submitting your paper and personal data, you agree that this information will be used exclusively for conference planning. After the conference, this data will be deleted.

The Organizing Committee:

Pia Hüttl (DIW Berlin)

Sibylle Lehmann-Hasemeyer (University of Hohenheim)

Josefin Meyer (DIW Berlin)