



Journal of Accounting, Auditing and Finance Symposium (International) on ESG, AI, and Big Data

School of Management, Fudan University, Shanghai, China
June 5-8, 2025

Call for Papers

The 2025 Journal of Accounting, Auditing and Finance Symposium (International) will be held on June 5-8, 2025 at School of Management, Fudan University, Shanghai, China. Submissions employing novel research methods or data will be particularly welcomed.

Relevant topics for this Symposium include (but are not limited to):

1. Environmental and social disclosures
2. Incentives and economic consequences of ESG reporting activities
3. How capital market participants and non-capital-market stakeholders collect, process, and produce ESG-related information
4. Impact of AI and Big Data on capital market participants and non-capital-market stakeholders
5. Challenges and opportunities that AI and Big Data introduce for financial reporting
6. Use of emerging AI technologies and Big Data in our field of research

- There will be a Best Paper Award for papers presented at the Symposium.
- The submission deadline: **February 16, 2025.**
- The announcement of decision: **March 16, 2025.**

For submission procedures and other information, please find the Call for Papers at the following link: https://drive.google.com/file/d/1BrqgATe7xni8k5r0WJK-ycuCsww_aJuu/view

Upcoming Conference Information:



The Journal of Accounting, Auditing, and Finance (JAAF) is excited to announce its inaugural 2025 Conference in the Middle East, which will be hosted by the Accounting Department of the College of Business, Zayed University, Dubai, United Arab Emirates (UAE). The conference will take place from November 9 to 12, 2025, with plenary and concurrent sessions running from Monday morning, November 10, to Tuesday afternoon, November 11.

- Submission period: **April 1, 2025 ~ May 31, 2025**
- For submission rules and further information, please download the call for papers file from the conference website: <https://www.zu.ac.ae/main/en/jaaf-conference/index>