

The 21st Beijing Conference and Exhibition on Instrumental Analysis (BCEIA2025)

Academic Conference Abstract Submission Extension Notice

The 21st Beijing Conference and Exhibition on Instrumental Analysis (BCEIA2025) is scheduled on September 10-12, 2025, at China International Exhibition Center (Shunyi Hall), Beijing. The BCEIA was launched in 1985 and has been held 20 times biennially over 40 years. The latest BCEIA 2023 was held in September 2023. Around 4200 scholars from 16 countries and regions participated in the conference, 540 academic presentations were delivered by high-profile speakers, and over 370 posters were displayed.

At present, the BCEIA2025 Academic Conference collection of abstracts is advancing steadily. To further facilitate academic exchanges among experts and scholars, it has been decided to extend the deadline for conference abstract submissions to **24:00 on Sunday, July 27, 2025**. By this time, the online abstract submission portal will be officially closed, the conference registration portal will remain open till the last day of the conference.

We cordially invite experts, scholars, researchers, technical professionals, and young students to actively participate by submitting their abstracts.

Conference Date: September 9-13, 2025 (9th On-site Registration; 10th -12th Conference; 13th Adjourn)

Conference Website: www.bceia.org.cn

Exhibition Date: September 10-12, 2025

Venue: China International Exhibition Center (Shunyi Hall), Beijing, China

Sponsor: China Association for Instrumental Analysis (CAIA)

Call for Abstracts

BCEIA invites all researchers and scholars to submit their unpublished abstracts.

The conference seeks abstracts aligned with the conference theme. Please visit our website for more information.

Please submit your abstract online and ensure your intention to register for the conference.

Abstract Submission

- ⇒ To submit an abstract, first register for the BCEIA2025 Academic Conference through the website: www.bceia.org.cn.
- ⇒ Abstracts must be submitted via the online system, with selection of **oral presentation** or **poster**.
- ⇒ You are welcome to submit a maximum of 2 abstracts if desired. Duplicate submissions to different parallel Sessions of a single abstract are prohibited.

Abstract Preparation

- ⇒ Please adhere to the abstract formatting template on the conference website's personal

page.

Abstract handling

- ⇒ All abstracts will go through a review process. Abstracts that fail to meet our criteria will be rejected without further notice. Abstract submissions reviewed and accepted will be included in the Conference Proceedings (electronic format) released prior to the opening of the conference.
- ⇒ Abstracts reviewed and approved will receive an Acceptance Notice, estimated by August 10, 2025, via e-mail (review progress can be checked on the conference website's personal page) .

Posters Instructions

- ⇒ Display Board Size: Maximum 120 cm height x 90cm width
- ⇒ Abstract Title: Font size shall be no less than 2.5 cm in height, and the layout should follow the order below:
Title:
Author:
Organization:
- ⇒ Abstract: Font size shall be no less than 1 cm in height.
- ⇒ Tables & Graphics: The thickness of lines/borders appearing in tables and graphs shall be no less than 1 mm, and font size shall be no less than 5 mm in height.
- ⇒ Please arrange for your poster printing.

Conference Sessions

1. Electron Microscopy and Materials Science
Date: Sept. 10-12
Meeting Room: E201, Academic Conference Area
2. Mass Spectrometry
Date: Sept. 11-12
Meeting Room: W105, Academic Conference Area
3. AI Empowered Spectral and Imaging Analysis
Date: Sept. 10 afternoon–Sept. 12
Meeting Room: E203, Academic Conference Area
4. Chromatography based Separation Science
Date: Sept.11-12
Meeting Room: W103, Academic Conference Area
5. Magnetic Resonance
Date: Sept. 10 afternoon–Sept. 12
Meeting Room: E303, Academic Conference Area
6. Electroanalytical Chemistry
Date: Sept.11-12
Meeting Room: W102, Academic Conference Area
7. Cutting-edge and Cross-Disciplinary Toxicological Analysis
Date: Sept. 11–Sept. 12 morning
Meeting Room: E206, Academic Conference Area
8. Environmental Analysis
Date: Sept. 11–Sept. 12 morning
Meeting Room: W104, Academic Conference Area
9. Chemical Metrology and Reference Materials
Date: Sept.11-12

Meeting Room: W202, Academic Conference Area

10. Micro Total Analysis

Date: Sept.11-12

Meeting Room: E306, Academic Conference Area

11. Nanoanalysis

Date: Sept. 10 afternoon–Sept. 12 morning

Meeting Room: E301, Academic Conference Area

12. Analytical Methods and Technologies for New Pollutants

Date: Sept. 11 afternoon–Sept. 12 morning

Meeting Room: E209, Academic Conference Area

13. Chemometrics and Artificial Intelligence

Date: Sept. 10 afternoon–Sept. 11

Meeting Room: E311, Academic Conference Area

14. Sample Preparation

Date: Sept.12

Meeting Room: E302, Academic Conference Area

15. Life Omics

Date: Sept. 10 afternoon–Sept. 11 morning

Meeting Room: E209, Academic Conference Area

16. Surface and Interface Chemical Analysis

Date: Sept.11

Meeting Room: E210, Academic Conference Area

17. Analytical Pharmacy and Analysis for Life and Public Safety

Date: Sept. 10 afternoon–Sept. 11 morning

Meeting Room: E302, Academic Conference Area

18. POCT Testing and Inspection

Date: Sept.12

Meeting Room: E311, Academic Conference Area

Conference Registration

Visit the conference website www.bceia.org.cn to proceed with registration.

Download the Second Circular for more information:

BCEIA2025 Second Circular: [2025042516185825398761014.pdf](#)

BCEIA2025 Organization: [2025060311075776510482931.pdf](#)

Important Dates:

⇒ **Abstract submission deadline:** Sunday, 27th July 2025

⇒ **Conference dates:** Wednesday–Friday, 10–12 September 2025

⇒ **Poster put up:** Wednesday, 10th September 2025, 9:00–17:00

Contact US

Secretariat of BCEIA2025 Academic Committee

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