CONTACT

Z

∢

GESELLSCHAFT DEUTSCHER CHEMIKER



Fachgruppe Analytische Chemie

ANAKON 2025

March 10-13, 2025 Leipzig / Germany









www.gdch.de/anakon2025



REGISTRATION

Participant Registration opens in September 2024.



www.gdch.de/anakon2025

DEADLINES

Opening of Abstract Submission: June 12, 2024 Start Participant Registration: September 2024 **Deadline of Abstract Submission:** September 15, 2024 Acceptance Information: November 15, 2024

End of Early Bird-Registration: December 1, 2024 End of Regular Registration: January 31, 2025

CONFERENCE SITE

Anakon 2025 will be held at Leipzig University in the Augusteum and Paulinum as well as in the neighbouring lecture hall building.

This is located at Augustusplatz the very centre of Leipzig.



CHAIRMEN

Prof. Dr. Detlev Belder Leipzig University

Prof. Dr. Thorsten Reemtsma

Helmholtz-Centre for Environmental Research - UFZ

INFORMATION ON THE SCIENTIFIC PROGRAMME AND ORGANIZATION

Dr. Stefan Ohla

Leipzig University

anakon2025@uni-leipzig.de

INFORMATION ON PARTICIPANT REGISTRATION AND ABSTRACT SUBMISSION

GESELLSCHAFT DEUTSCHER CHEMIKER e.V. (German Chemical Society)

Event Team - Silvia Kirrwald, Martina Losch P. O. Box 90 04 40 60444 Frankfurt am Main/Germany

+49 69 7917-358/-580

anakon2025@gdch.de

Executive director: Professor Dr. Wolfram Koch -Registered Charity No.: VR 4453 - Sitz und Registergericht Frankfurt am Main

INFORMATION ON SPONSORING AND EXHIBITION OPPORTUNITIES

F&U confirm

Dr. Hildegard Feldmann

anakon2025@fu-confirm.de

As of June 12, 2024

The Division of Analytical Chemistry of the German Chemical Society invites you to ANAKON 2025, with scientific support from the Austrian Society for Analytical Chemistry (ASAC) and the Division of Analytical Sciences of the Swiss Chemical Society (SCS).

ANAKON 2025 March 10 - 13, 2025

As the most important joint conference of German, Austrian and Swiss analytical chemistry, ANAKON offers a forum for new scientific content, the presentation of novel equipment and methods and, in particular, for direct dialogue between scientists!

The fact that analytical chemistry as a science plays a central role in our lives is evident in many areas: in materials science, pharmaceutical development, diagnostics and medicine, environmental monitoring, the monitoring of industrial processes, equipment development, the control of our drinking water as well as our food - to name just a few examples. Methods and instrumental developments in analytical chemistry are used everywhere.

ANAKON has set itself the goal of reflecting this diversity as broadly as possible within the framework of a conference.

In 2025, ANAKON will take place at Leipzig University. With around 30,000 students and 1,850 academics, Leipzig University is one of the oldest universities in Germany. It is a full university that offers over 200 degree programmes. Over 40,000 students characterise Leipzig's city-scape, as does the Augusteum, completed in 2012. Leipzig has been a stronghold of analytical chemistry for many years, as evidenced by several professorships in analytical chemistry and the large number of non-university scientific institutions, such as the Helmholtz Centre for Environmental Research - UFZ and the Leibniz Institute for Tropospheric Research - TROPOS. As a trade-fair city, book city and music city, Leipzig is home to a lively and diverse art and cultural scene and has something to offer all its guests. In addition to the world-famous Gewandhaus Orchestra, the St. Thomas Boys Choir and the Monument to the Battle of the Nations, a stroll through the city centre offers an insight into the history and character of the city.

Leipzig has a lot to offer to analytical scientists!

The scientific and organising committee of ANAKON 2025 is looking forward to welcoming you to Leipzig from 10 to 13 March 2025!

TOPICS

ANAKON 2025 is a conference open to all topics and aspects of modern Analytical Chemistry. Both, basic research, methodically oriented work and relevant applications can be presented.

- Analytical Separation Techniques
- Automation
- Bioanalytics
- Chemo- and Biosensors
- Clinical Analysis
- Digitalisation
- Element/Speciation Analysis
- Environmental Analysis
- Food Analysis
- Hyphenated Techniques
- Imaging Methods
- Material Analysis
- Miniaturisation
- Process Analytics
- Sample Preparation
- Spectroscopy and Spectrometry
- Surface Analysis
- Quality Assurance

SOCIAL PROGRAMME

- March 10, 2025
- Welcome Evening at Conference Site
- March 12, 2025
- Social Evening Moritzbastei

SUBMISSION OF ORALS AND POSTER ABSTRACTS

The unique charm of ANAKON is that scientists of all career levels and backgrounds are welcome to present their work. Contributions from both academia and industry are encouraged.

The Scientific Committee cordially invites oral and poster contributions from all scientists working in analytical chemistry.

The conference language is English to allow all international participants to actively participate in the conference and ensure a lively exchange.

Please submit your contributions online according to the guidelines at:

www.gdch.de/anakon2025

SCHOLARSHIPS

The GDCh Division of Analytical Chemistry supports the active participation (poster or oral presentation) of young scientists in the ANAKON 2025 with a limited number of travel grants.

Visit www.gdch.de/analytischechemie for more information.

www.gdch.de/anakon2025