



## Events

Congresses, Symposia, Lectures, Education Courses

### SCS CONFERENCES AND SYMPOSIA

#### Swiss Snow Symposium 2025



January 16–18, 2025, Saas-Almagell  
The youngSCS happily welcomes you again in Saas-Almagell for the 22<sup>nd</sup> edition to share your passion for chemistry, connect with one another and be inspired by renowned researchers and industrial partners.

Join us at the Hotel Kristall Saphir Superior for 3 days of lectures, short

talks and posters as well as get-togethers at the hotel bar and snow activities such as skiing, sledging and snow shoeing on the slopes of the Almagellerhorn.

#### Invited Speakers

Prof. Michel Rickhaus, University of Geneva

Prof. Patrick Steinegger, ETH Zurich

Prof. Nako Nakatsuka, EPFL

Justine Charmillot, Bloom Biorenewables

#### Workshop Chairs

Dr. Cédric Invernizzi, Spiez Laboratory

Marton Kottmayer, Science Europe

#### Organizing Committee

Helena Solé, Marta Oggioni, Patrick Fritz, Konstantina Armadorou, Tara Forrest, Gaetano Geraci, Marie-Désirée Schlemper-Scheidt

#### Website:

<https://sss25.scg.ch>

#### 5<sup>th</sup> Swiss Industrial Chemistry Symposium, SICS 2025



January 31, 2025, Biozentrum, University of Basel

The SICS is a one-day symposium with lectures and short talks offering a unique platform for industrial scientists, working in research and process research, to present their latest results. The event will be completed with a poster session. PhD students are invited to

present their research.

#### Programm

08.30 Registration and welcome coffee

09.00 Welcome and opening

09.15 SCS Senior Industrial Science Award Lecture 2024

Dr. Michel Muehlebach, Syngenta

«Ambimobile Aryldiones in Crop Protection: Chemistry for Grass Weed Management and Control of Sucking Insects and Mites»

- 09.45 Dr. Andrea Vaupel and Dr. Navid Dastbaravardeh, Novartis  
«JDQ443 – a Structurally Novel Covalent Inhibitor of KRASG12C for the Treatment of Solid Tumors»
- 10.15 Coffee break
- 10.45 Dr. Loïc Roch, Atinary  
«Turbocharge R&D with SDLabs and Bayesian Optimization»
- 11.00 Dr. Emad El-Sayed, Carbogen-Amcis  
«From Catastrophe to Success»
- 11.15 Dr. Felix Bobbink, Plastogaz  
«Scaling-up a hydrogen-assisted plastic waste depolymerization technology»
- 11.30 Dr. Quentin Lefebvre, SpiroChem  
«Accessing new sp<sup>3</sup>-rich chemical space in medicinal chemistry using enabling technologies»
- 11.45 Dr. Lucia Sodo Rillo, Helsinn  
«Safety considerations when developing highly active compounds – case study»
- 12.00 Lunch and poster session
- 14.00 Dr. Patrizio Mattei and Dr. Ernesto Santandrea, Roche  
«Discovery and process development of the new Antibiotic Zosurabalpin»
- 14.30 Dr. Olivier Loiseleur and Dr. Raphael Dumeunier, Syngenta Crop Protection  
«TYMIRIUM® technology: The discovery of cyclobutylfluram»
- 15.00 Dr. Terraneo Alberto, Cerbios  
«Critical Material Attributes in the Antibody Drug Conjugates Production Processes»
- 15.15 Coffee break
- 15.45 Dr. Fabrice Robvieux, dsm-firmenich  
«Development of New Perfumery Ingredients»
- 16.15 Dr. Ulrich Mayerhöffer, Arxada  
«Turning Net-Zero Into Reality – Arxada's chemical network as key to unlock sustainable chemistry»
- 16.45 Prof. Stefanie Hellweg, ETH Zurich  
«Exploring the Future Environmental Impact of Chemical Production»
- 17.15 Ceremony Best Poster Awards
- 17.30 Aperitif and networking

#### Organizing Committee

Dr. Stefan Hildbrand, F. Hoffmann-La Roche AG, Chair

Prof. Christof Sparr, University of Basel

Dr. Hayley Binch, F. Hoffmann-La Roche AG

Dr. Fabrice Gallou, Novartis Pharma AG

Dr. Sarah Sulzer-Mossé, Syngenta Crop Protection AG

Dr. René Wyler, Novartis Pharma AG

Dr. Stefan Abele, Pharvaris

#### Deadlines

24.12.24 Abstract submission deadline for a poster presentation

19.01.25 Registration deadline

#### Website:

<https://sics25.scg.ch>

## DMCCB Basel Symposium 2025



February 6, 2025, Biozentrum, University of Basel

This one-day symposium, organized by the Swiss Chemical Society, Division Medicinal Chemistry and Chemical Biology, is dedicated to the theme «Strategies for Addressing Challenging Targets».

As the scientific community pushes the boundaries of drug discovery, certain biological targets remain notoriously difficult to tackle. Whether due to their structural complexity, dynamic nature, or elusive biochemical mechanisms, these challenging targets demand innovative approaches.

The DMCCB Basel Symposium 2025 will bring together leading experts to explore cutting-edge strategies for overcoming these hurdles in drug discovery.

### Program

- 10.00 Registration and welcome coffee
- 10.30 Welcome and opening by Dr. Christoph Sager
- 10.45 Prof. Sascha Hoogendoorn, University of Geneva
- 11.20 Prof. Nicolas Thomä, EPFL Lausanne
- 12.00 Lunch Break and Poster Session
- 13.30 3 contributed talks
- 14.30 Coffee Break
- 15.00 Dr. Stefanie Flohr, Novartis
- 15.35 Prof. Pablo Rivera-Fuentes, University of Zurich
- 16.10 Coffee Break
- 16.40 Prof. Joseph Rogers, University of Copenhagen
- 17.15 tba.
- 17.50 Prizes and closing remarks
- 18.10 Aperitif and end of the symposium

### Organizing Committee

Dr. Christoph Sager, leadXpro, Chair  
 Prof. Nina Hartrampf, University of Zurich  
 Prof. Dennis Gillingham, University of Basel  
 Dr. Fides Benfatti, Syngenta Crop Protection

### Website:

<https://dmccb25.scg.ch>

## CHanalysis 2025



March 19–20, 2025, Dorint Resort Blüemlisalp, Beatenberg

The Division Analytical Sciences (DAS) of the Swiss Chemical Society (SCS) is organizing CHanalysis, a meeting of Swiss analytical scientists on a yearly basis.

The goal of this two-day conference series is to stimulate a stronger interaction among persons working in different areas of analytical sciences. Scientists from applied and fundamental research, from industry, education, and regulation are welcome.

### The program includes

- Invited Lecture: Prof. William Tong, San Diego State University
- Simon-Widmer Award Winner 2025
- Talks from our event partners
- 12 contributed talks from PhD/Postdocs
- Poster pitches and a poster session

- Panel discussion
- Conference dinner

### Organizing Committee

Dr. Davide Bleiner, Empa Dübendorf  
 Dr. Hanspeter Andres, METAS, Bern  
 Dr. Christoph Meyer, Lonza

### Deadlines

- 31.01.25 Abstract submission deadline
- 07.02.25 Notification of acceptance (presenters)
- 16.02.25 Registration deadline

### Website:

<https://cha25.scg.ch>

## 17<sup>th</sup> Freiburger Symposium 2025



April 3–4, 2025, School of Engineering and Architecture of Fribourg

The objective of this biennial conference is to regularly provide our members and other interested chemists working in process development and production with opportunities for professional training and networking. The symposium also offers an excellent platform to exchange research results in form of posters.

### Program

Day 1, Thu April 3

- 08.45 Registration and welcome coffee
- 09.30 Welcome and opening
- 09.45 Dr. Brian Schwegler, Lonza
- 10.30 Dr. Lynda Si-Ahmed, Metalor
- 11.15 Dr. Sebastiano D'Angelo, Syngenta
- 12.00 Exhibitor talks
- 12.30 Lunch Break and Poster Session
- 14.00 Prof. Philippe Schwaller, EPFL and Dr. Raphael Bigler, Roche
- 14.45 Dr. Matteo Scalabrino and Dr. Raphael Pochard, Syngenta
- 15.30 Coffee break
- 16.00 Dr. Patrik D'Allens, dsm-firmenich/Holcim
- 16.45 Dr. Jürgen Wieland, Novartis
- 17.30 Aperitif

Day 2, Fri April 4

- 08.30 Opening of the symposium's registration desk
- 09.00 Sandmeyer Award Lecture 2024:  
Dr. Urs von Gunten and Dr. Christa McArdele as representatives of the Eawag working group "Advanced wastewater treatment"
- 10.00 Sandmeyer Award Lecture 2025:  
Dr. Stephan Bachmann, F. Hoffmann-La Roche AG as representative of F. Hoffmann-La Roche AG
- 10.45 Short Break
- 11.00 Prof. Eva Hevia, University of Bern
- 11.45 Dr. Tobias Brüttsch, Dottikon and Dr. Stephan Rummelt, Roche
- 12.30 Lunch Break
- 14.00 Dr. George Lem, dsm-firmenich
- 14.45 Prof. Siegfried Waldvogel, Johannes Gutenberg-University Mainz
- 15.30 Best Poster Award Ceremony
- 15.45 Symposium Closure and Aperitif

**Organizing Committee**

Dr. Roger Marti, HEIA Fribourg  
 Dr. Urban Jenelten, dsm-firmenich, Geneva  
 Dr. Maurus Marty, dsm-firmenich, Kaiseraugst

**Dealines**

15.02.25 Abstract submission deadline for a poster presentation  
 01.03.25 Notification of acceptance (presenters)  
 01.03.25 Registration deadline

**Website:**

<https://fs25.scg.ch>

**SCS Spring Meeting 2025, «Electrocatalysis: Current Challenges and Future Perspectives»**

April 24, 2025, University of Bern

The SCS Spring Meeting is a one day symposium that provides a high-quality program with national and international speakers of a certain topic. The topic of the 2025 symposium is «Electrocatalysis: Current Challenges and Future Perspectives». For the first time at an SCS Spring Meeting, we are offering the opportunity to present posters during the lunch break.

Also in the lunch break the SCS General Assembly 2024 will take place.

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**Confirmed Speakers**

Prof. Jan Rossmeisl, University of Copenhagen, Denmark  
 Prof. Raffaella Buonsanti, EPFL Lausanne  
 Dr. Emiliana Fabbri, Paul Scherrer Institut PSI, Villigen  
 Prof. Robert Francke, Leibniz-Institut für Katalyse, Germany  
 Prof. Yogesh Surendranath, MIT, USA  
 Prof. Peter Strasser, TU Berlin, Germany

**Organizers**

Prof. Matthias Arenz, University of Bern  
 Prof. Peter Broekmann, University of Bern

**Dealines**

23.03.25 Abstract submission deadline  
 18.04.25 Registration deadline

**Website:**

<https://sm25.scg.ch>

**58<sup>th</sup> Bürgenstock Conference 2025**

May 4–8, 2025, Brunnen

The 'SCS Conference on Stereochemistry', better known as 'Bürgenstock Conference', is an outstanding international chemistry meeting of high scientific quality, with an optimal setting for intense inter-disciplinary discussion. Stereochemistry is the principle underlying our understanding of the

processes of life and the properties of matter at the molecular level. It is a key element not only in all chemical disciplines, but also in modern molecular biology, molecular medicine, biophysics, and material design. Accordingly, the 'Bürgenstock Conference' has grown over the years into a multi-disciplinary conference where frontier science is being discussed. Lectures

cover many areas of chemistry and relevant highlights from neighboring disciplines.

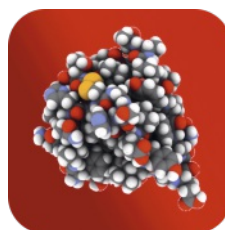
Registration for the conference is by invitation only. If you would like to attend the 2025 edition, please contact a member of the organizing committee.

**Organizing Committee**

Prof. Rebecca Buller, ZHAW Wädenswil  
 Prof. Karl Gademann, University of Zurich  
 Dr. Fabrice Gallou, Novartis Pharma AG  
 Prof. Francesca Paradisi, University of Bern  
 Dr. Lionel Saudan, dsm-firmenich  
 Prof. Jérôme Waser, EPFL Lausanne

**Website:**

<https://bc25.scg.ch>

**Peptide Therapeutics Forum 2025**

June 5–6, 2025, Biozentrum Basel

The event will highlight important new insights regarding the drug discovery of peptides including examples for successful development candidates. The forum disseminates information on latest news in the broad field of therapeutic peptides and enables networking of interested parties from academia and industries.

industries.

**Confirmed Speakers**

Prof. Ines Neundorff, University of Köln  
 Dr. Ryuji Hayashi, Chugai Pharmaceutical Co., Ltd.  
 Prof. Christian Heinis, EPFL Lausanne  
 Prof. Jeff Bodey, ETH Zurich  
 Dr. Michael Wagner, Novartis  
 Dr. Rami Hannoush, Versant Ventures  
 Dr. Ilke Ugur Marion, Meddenovo Drug Design

**Organizers**

Prof. Nina Hartrampf, University of Zurich  
 Prof. Roderich Süßmuth, Technische Universität Berlin  
 Dr. Thomas Vorherr, Technische Universität Berlin

**Dealines**

01.01.25 Open registration  
 27.04.25 Abstract submission for contributed talks  
 11.05.25 Abstract submission for posters

**Website:**

<https://ptf25.scg.ch>



## Swiss Summer School on Materials Chemistry 2025



June 23–24, 2025, Le Domaine Notre-Dame, Villars-sur-Glâne

This SCS summer school focuses on the characterization of materials through X-ray total scattering, often combined by Pair Distribution Function (PDF) analysis. The materials are typically inorganic nanocrystals, but the technique is increasingly used to study a variety of

materials, ranging from organic materials, over metal-organic frameworks, to bulk materials with nanoscale defects. The target audience comprises PhD students and postdocs with some experience in X-ray total scattering, and who want to gain familiarity with the multitude of advanced tools that are available in the total scattering community. We will discuss a broad set of approaches aiming at increasing the understanding of the participants and providing them with the tools (Diffpy-CMI, Debussy, DISCUS, reverse Monte Carlo fitting) to analyze their data. We combine tutorial lectures with hands-on workshops, including data visualization using python.

### Confirmed Speakers

Dr. Maxwell Terban, co-founder Momentum Transfer, Guest Scientist at Max Planck Institute FKF, Stuttgart, Germany  
Prof. Federica Bertolotti, Università degli Studi dell'Insubria and To.Sca.Lab

Prof. Kirsten Marie Ørnsbjerg Jensen, University of Copenhagen  
Prof. Reinhard Neder, Friedrich-Alexander-Universität Erlangen-Nürnberg

Dr. Simon Boehme, ETH Zurich

### Organizing Committee

Dr. Jonathan De Roo, University of Basel  
Prof. Jovana Milic, AMI Fribourg  
Prof. Maksym Kovalenko, Empa / ETH Zurich  
Dr. Simon Böhme, ETH Zurich  
Dr. Andrea Dodero, AMI Fribourg

### Website:

<https://matsem25.scg.ch>

## Swiss MatChem Symposium 2025



June 25, 2025, Adolphe-Merckle-Institute, Fribourg

The 2<sup>nd</sup> Swiss Symposium on Materials Chemistry 2025 (MatChem25) with a linked Summer School is one of the major events organized by the SCS Division of Materials Chemistry. The symposium dives into the future of sustainable materials, focusing on advanced

characterization techniques and their role in paving the path for several breakthroughs in material science. These techniques can be used on a wide variety of materials, from inorganic nanocrystals to soft materials, revolutionizing our understanding and enabling novelties for many pivotal applications. Attendees will have the opportunity to explore cutting-edge advancements in the field through a diverse program that includes invited talks by leading scientists and oral presentations from selected PhD students and postdocs, as well as a dynamic poster session.

## Program

08.30	Registration and welcome coffee
09.15	Welcome and opening by Dr. Andrea Dodero, AMI Fribourg, chair of the symposium
09.30	Prof. Wendy Queen, EPFL
10.15	Dr. Stefano Canossa, ETH Zurich
11.00	Coffee Break
11.20	Prof. Kristen Jensen, University of Copenhagen
12.05	Prof. Maarten Nachtegal, PSI
12.50	Lunch Break and Poster Session
14.00	Contributed talks (4x15min)
15.00	Prof. Murielle Delley, University of Basel
15.45	Short break
16.05	tba.
16.50	Closing remarks
17.00	Aperitif
18.00	End of the Symposium

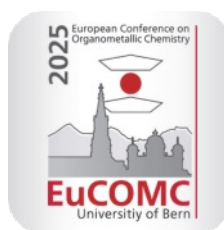
## Organizers

Dr. Andrea Dodero, AMI Fribourg  
Prof. Jovana Milic, AMI Fribourg  
Prof. Maksym Kovalenko, Empa / ETH Zurich  
Dr. Simon Böhme, ETH Zurich  
Prof. Jonathan De Roo, University of Basel

## Website:

<https://mat25.scg.ch>

## EuCOMC 2025



July 6-10, 2025, University of Bern

The EuChemS Division of Organometallic Chemistry, the Swiss Chemical Society and the University of Bern invite you to join the 26<sup>th</sup> Conference on Organometallic Chemistry (EuCOMC XXVI Conference) which will take place in Berne, Switzerland on July 6 - 10, 2025.

Since the first EuCOMC edition in

Nieborów in Poland in 1974, the series has been an outstanding place to discuss most recent advances in organometallic chemistry. It has built a high reputation for excellence and great discussions, and a superb opportunity for meeting friends and colleagues, and for making new ones.

In keeping the tradition with previous editions. EuCOMC 2025 will feature a fantastic line-up of plenary and keynote speakers from all over the world as well as slots for oral contributions.

## Speakers

Prof. Ana Carmen Albeniz, University of Valladolid  
Prof. Gilles Gasser, PSL University  
Prof. Bill Morandi, ETH Zurich  
Prof. Rab Mulvey, University of Strathclyde  
Prof. Laurel Schafer, University of British Columbia  
Prof. Danny Broere, Utrecht University  
Prof. Alicia Casitas, Philipps University Marburg  
Prof. Graham de Ruiter, Technion  
Prof. Meera Mehta, University of Oxford  
Prof. Ainara Nova, University of Oslo

## Registration Fees

Regular Participants	CHF 500
Students (MSc, PhD, Postdoc)	CHF 300
Conference Dinner	CHF 80

## Early bird

CHF 500
CHF 300
CHF 80

## Regular

CHF 550
CHF 350
CHF 80

**Organizing Committee**

Prof. Martin Albrecht, University of Bern, Co-Chair  
 Prof. Eva Hevia, University of Bern, Co-Chair

**Scientific Committee**

Prof. Cristina Nevado, University of Zürich, Switzerland  
 Prof. Beatriz Royo, ITQB, Lisbon, Portugal  
 Prof. Anna Trzeciak, University of Wrocław, Poland  
 Prof. Viktoria Däschlein-Gessner, Ruhr Universität Bochum, Germany  
 Prof. Didier Bourissou, Paul Sabatier University, Toulouse, France  
 Prof. Mark Gandelmann, Technion IIT, Haifa, Israel  
 Prof. Marco Bandini, University of Bologna, Italy  
 Prof. Pedro Perez, University of Huelva, Spain

**Deadlines**

28.02.2025 Registration deadline for early birds  
 28.02.2025 Deadline abstract submission for contributed talks  
 31.03.2025 Notification of acceptance for talks  
 30.04.2025 Deadline abstract submission for poster presentations  
 20.05.2025 Notification of acceptance for posters  
 31.05.2025 Registration deadline participants

**Website:**

<https://eucomc2025.scg.ch>

## NON-SCS CONFERENCES IN SWITZERLAND, SCS SUPPORTED EVENTS ABROAD

**Biotechnet Meet-Up 2025: Biotech and Aging**

January 28, 2025, 13.00–18.00h, Google Switzerland, Zürich  
 Biotechnet Switzerland's Meet-Up 2025 will shed light on the different aspects in which biotechnology is or should be active in the realm of aging.

Is “aging” a disease? The question has various ethical and philosophical components. From a scientific point of view, medicine can help enable healthy aging and possibly, a longer life.

Program highlights

Website: <https://biotechnet.ch/events/>

**The Swiss Surface and Interface Symposium 2025**

January 31, 2025, 09.45–17.00h, HEIA-FR, Fribourg  
 The annual SAOG Meeting is a one-day symposium that focuses on the latest advancements in the fields of surface, interface, and nanoscale sciences. In addition to the oral presentations, attendees can look forward to special highlights such as an exhibition by manufacturers of technical equipment and a poster session during lunch and coffee breaks. These activities provide valuable opportunities for participants to connect with industry professionals and fellow researchers, creating a dynamic atmosphere for learning and collaboration.

Website: <https://saog.ch/>

**2<sup>nd</sup> EFMC International Symposium on Chemical Biology (EFMC-ISCB)**

January 29, 2025, University of Basel

EFMC and the DMCCB will organize the International Symposium on Chemical Biology (EFMC-ISCB) on January 29–31, 2025 in Basel, Switzerland. The symposium will be co-chaired by Uwe Grether (Roche) and Claudia Höbartner (Uni Würzburg). The programme will include plenary and invited lectures, short communications selected from submitted abstracts, a poster ses-

sion, and a commercial exhibition - with ample time for discussion and networking.

Website: <https://www.efmc-iscb.org>

**Rigi Workshop 2025: Microbiome Meets Metabolism: Linking microbial biotransformations of chemicals to human and environmental health**

February 2–4, 2025, Rigi-Kulm Hotel

This 3-days interdisciplinary workshop will allow you to discuss the transformative power of microbiomes in shaping chemical structures and functions, vital for human and environmental well-being.

Website: <https://biol.scnat.ch/rigiworkshop25>

**ChemMetBio 2025**

February 7, 2025, University of Fribourg

Chemistry of Metal Ions & Nanoparticles in Biology (ChemMetBio) 2025 brings together experts and researchers from across the World to share ideas and explore the latest research.

Website: <http://frommgroup.ch/chemmetbio-2025/>

**LS<sup>2</sup> Annual Meeting 2025**

February 13, 2025, University of Fribourg

The LS<sup>2</sup> Annual Meeting brings together scientists from all nations and backgrounds to explore the large spectrum united under the umbrella of Life Sciences. The Topic of the 2025 edition is “The Complexity of Life: From Molecular Assemblies to Networks”.

Website: <https://annual-meeting.ls2.ch/2025>

**ANAKON 2025**

March 10–13, 2025, University of Leipzig

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!

Website: <https://veranstaltungen.gdch.de>

**Swiss Biotech Day 2025**

May 5, 2025, Congress Center Basel

The Swiss Biotech Day will again offer high-level experts from the life sciences industry the space and the time (one and a half days) to network, discuss and discover trends in R&D, manufacturing, data management, artificial intelligence and innovative financing.

Website: <https://swissbiotechday.ch/>

**50<sup>th</sup> IUPAC World Chemistry Congress (50WCC)**

July 13–18, 2025, Institut Kimia Malaysia

The theme of IUPAC 2025, “Chemistry for Sustainable Future”, underscores our commitment to exploring chemistry's pivotal role in addressing global sustainability challenges. In addition to the scientific sessions on various disciplines in chemistry, IUPAC 2025 also includes a special cluster of symposia on “Chemistry and Sustainable Development Goals (SDG)” focusing on chemistry providing solutions and remedies to SDGs.

Website: <https://iupac2025.org>

**CHEMISTRY LECTURES AT SWISS UNIVERSITIES**

Please visit either the SCS website or the websites of the departments and institutes as shown below for the latest announcements and the exact location of the lectures.

<https://scg.ch/lectures>

## LECTURESHIP AWARDS

### SCS Lectureship Awards 2025

**Prof. Tehshik Yoon**, University of Wisconsin-Madison, USA  
Tour dates: May 19-23, 2025  
Tour organizer: Prof. Olivier Baudoin, University of Basel

**Prof. Yamuna Krishnan**, University of Chicago, USA  
Tour dates: June 16-26, 2025  
Tour organizer: Prof. Beat Fierz, EPFL Lausanne

**Prof. Laura Kiessling**, MIT, Cambridge, USA  
Tour organizer: Prof. Nina Hartrampf, University of Zürich

**Prof. Anat Milo**, Ben-Gurion University of the Negev, ISR  
Tour organizer: Prof. Jérôme Lacour, University of Geneva


The SCS Lectureships are supported by




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## SAOG

The Swiss Surface and  
Interface Symposium



## SAOG 2025

39th meeting

### Science of Surfaces, Interfaces and Nanostructures

**When:** January 31<sup>st</sup> 2025

**Where:** Haute école d'ingénierie et  
d'architecture, Bd de Pérolles 80  
Fribourg, Switzerland



### Call for Papers

#### Abstract Submission

Post-deadline abstracts are  
accepted until December 31<sup>st</sup>

#### Registration Deadline:

Friday, January 10<sup>th</sup> 2025

### Exhibition

**contact:** Paul Mural, EPFL  
paul.mural@epfl.ch



<https://saog.ch>

### Invited Speakers



**Robert Schlögl**  
Fritz-Haber Institute, Berlin  
President Humboldt Foundation  
«Life of a dead material:  
how interfacial catalysts work»



**Liv Hornekær**  
Aarhus University, Denmark  
«Interstellar Catalysis –  
a route to molecular complexity  
in space»



**Katharina Franke**  
FU Berlin, Germany  
«Opportunities from single magnetic  
adatoms on superconductors»



**Lars Jeurgens**  
Empa, Dübendorf, Switzerland  
«Recent advances in lab-based  
HAXPES for chemical-state analysis»