



Events

Congresses, Symposia, Lectures, Education Courses

SCS CONFERENCES AND SYMPOSIA

19th Swiss Snow Symposium 2023



January 20–22, 2023, Saas Almagell
The Swiss Snow Symposium 2023 provides an innovative platform for young chemists to present their work and to exchange their experience. A well balanced mix between lectures, short talks and poster session as well as get-togethers at the hotel bar and snow fun activities on the slopes guarantee a unique experience

of science and fun.

Invited Speakers

Prof. Paola Luciani, University of Bern
Prof. Máté Bezdek, ETH Zurich
Prof. Philippe Schwaller, EPFL Lausanne
Dr. Leslie Anne Fendt, F. Hofmann-La Roche Ltd.
Dr. Felix Flachsmann, Givaudan SA
Prof. Margit Schikowski, PSI Villigen
Prof. Michal Juriček, University of Zurich
Prof. Cristina Nevado, University of Zurich

Organizers

Marie Perrin, ETH Zurich / President of youngSCS
Lluc Farrera Soler, EPFL Lausanne
Marie-Désirée Scheidt, University of Neuchâtel

Website

sss23.scg.ch

4th Swiss Industrial Chemistry Symposium, SICS 2023



January 27, 2023, University of Basel
The SICS is a one-day symposium with lectures, short talks and offers 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 in which PhD students can also participate.

Program

08.30 Welcome coffee
09.00 Opening of the Symposium
Welcome Messages by Dr. Olivier Baudoin, University of Basel and Dr. Thomas Heinz, Novartis AG
Chair Session 1: Dr. Hayley Binch, Roche
09.15 Dr. Helmars Smits and Paul Burton, Syngenta Crop Protection AG
Process Research and Development of a Novel Herbicide Candidate

09.45 Dr. Valerie Runtz-Schmitt, F. Hofmann-La Roche AG
New Therapeutic Opportunities for Subtype Selective GABA-A Modulators
10.15 Coffee break
Chair Session 2: Dr. René Wyler, Novartis
10.45 Dr. Florent Heroguel, Bloom
A journey Towards Fossil-free World Using Controlled Chemical Biomass Transformation
11.00 Dr. Cara Brocklehurst, Novartis Pharma AG
MicroCycle: a Machine Learning Driven, Automated and Integrated Platform for Drug Discovery
11.15 Dr. Jean-Francois Basset, Firmenich SA
From Pine to Perfume
11.45 Dr. Achim Link, Solvias AG
Earth-Abundant Transition Metals in Catalysis
12.00 Dr. Benedikt Wanner, Symple
Accelerating Discovery with Automated Capsule Chemistry
12.15 Lunch Break
Poster Session, Commercial Exhibiton
Chair Session 3: Dr. Sarah Sulzer, Syngenta
14.00 Dr. Rüdiger Haug, Bachem AG
Innovative Oligonucleotide Production at Bachem
14.30 Dr. Simon Wagschal, Cilag AG (Johnson & Johnson)
Chemical Development of Adafosbuvi
15.00 Dr. Bernhard Fasching, Monte Rosa Therapeutics
From Serendipity to Rational Design; Taking Molecular Glue Degradors to New Heights
15.15 Coffee break
Chair Session 4: Dr. Stefan Hildbrand, Roche
15.45 Dr. Gabriel Schäfer, Idorsia Pharmaceuticals Ltd.
Development of a Stereoselective Route for CXCR7 Antagonist ACT-1004-1239
16.15 Dr. Lucie Lovelle and Robert Pulz, Novartis Pharma AG
Discovery and Development of Remibrutinib
16.45 Ceremony of the Prize for the Best Posters and 3x2min elevator talks by the winners.
17.00 Aperitif

Deadlines

Registration deadline Jan 15, 2023

Registration and Fees

SCS members	free of charge
Non-SCS members	CHF 100.00

Chair of the Organizing Committee and Local Organizer

Dr. Thomas Heinz, Novartis Pharma AG
Prof. Olivier Baudoin, University of Basel

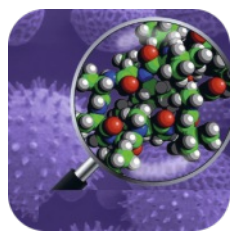
Best Poster Prize

The three best poster presentations will be awarded the Helvetica Poster Prizes (3x 100 CHF)

Website

sics23.scg.ch

DMCCB Basel Symposium 2023



February 3, 2023, University of Basel, Biozentrum Basel.

This one-day symposium organised by the Swiss Chemical Society, Division Medicinal Chemistry and Chemical Biology, will be dedicated to “Chemical space beyond small molecules”.

Small molecules have long been the de facto standard in classical drug discovery. In 1997 Chris Lipinski even formulated the term Rule of five, which introduced a set of rules based on molecular properties to the drug discovery community. The rule assesses the likeliness of a small molecule to be orally available, and one component of this rule is that the molecular mass of a molecule is less than 500 Daltons. However, in recent years, drug molecules have grown beyond that space, and new fields have emerged in drug discovery with new modalities to treat patients.

The DMCCB Basel Symposium 2023 is dedicated to bringing together experts in the field of macrocyclic molecules, oligonucleotide medicines, carbohydrate vaccines, and drug delivery. The Symposium will highlight the current state-of-the-art while also pointing to the future of beyond the Rule of five molecules and modalities. The broad coverage of this important topic should be of high interest to both students and professionals at the chemistry/biology interface. The symposium will be a great chance to connect with scientists from pharma, biotech, and academia in the Basel area.

Confirmed Speakers

Prof. Paola Luciani, University of Bern

«Exploring alternative drug delivery strategies for the evolving therapeutic landscape»

Prof. Christian Heinis, EPFL Lausanne

«Development of cyclic peptides that are orally available»

Prof. Jan Kihlberg, Uppsala University

«Understanding and predicting cell permeability in the beyond Rule of 5 space»

Prof. Christian Hackenberger, FMP Berlin

«Next-generation bioconjugates for extra- and intracellular targeting»

Dr. Laurence Mulard, Institut Pasteur

«Synthetic carbohydrate-based vaccines»

Dr. Erik Daa Funder, F. Hofmann-La Roche AG

«tba.»

Deadlines

Deadline for abstract submissions is over.

20.01.2023 Registration deadline

Organizing Committee

Dr. Christoph Sager, Idorsia Ltd. Chair of the symposium

Prof. Nina Hartrampf, University of Zurich

Prof. Dennis Gillingham, University of Basel

Prof. Jean-Louis Reymond, University of Bern

Website

dmccb23.scg.ch

EuChemS Historical Landmark Award 2021 «Chemistry of the Atmosphere»



February 16, 2023, University of Bern, Department for Chemistry, Chemical Biology and Pharmaceutical Sciences

The symposia takes place in the framework of the European Historical Landmark Award 2021 that was given to the Jungfrauoch High Altitude Research Station, Switzerland. The Swiss Chemical Society as well as the International

Foundation ‘High Altitude Research Stations Jungfrauoch and Gornergrat’ and its partners are very proud to have received this prestigious award and look forward to sharing with you the activities related to the award ceremony.

EuChemS Historical Landmark Award 2021

The Jungfrauoch High Altitude Research Station, Switzerland, was awarded the EuChemS Historical Landmark Award in recognition of the pioneering work and exceptional «liaison réussie» between the research group of Prof. Marcel Migeotte (1912–1992) with collaborators from the University of Liège, Belgium, and the International Foundation of the High Altitude Research Stations Jungfrauoch and Gornergrat (HFSJG), Switzerland. History was made at this alpine site in terms of the first fundamental measurements and early identification of harmful atmospheric constituents, such as anthropogenic greenhouse gases, and evidence of how their presence in our atmosphere has changed over the last 70 years. Our current understanding of atmospheric chemistry and physics in the context of Earth’s climate system would not be possible without the visionary approach of asking the right questions, developing cutting-edge instrumentation and forging strong coalitions at a seminal time for atmospheric chemistry.

Program

- 09.30 Welcome coffee
- 10.00 Opening of the Symposium
Welcome Message by Prof. Silvio Decurtins, President HFSJG Foundation, Representative from EuChemS and Representative from FNRS
- 10.15 Dr. Emmanuel Mathieu, University of Liege, BEL
«Remote-sensing of the atmospheric composition at the Jungfrauoch station: an iconic program initiated in the early 1950s»
- 10.45 Prof. Justus Notholt, University of Bremen, DEU
«How does remote sensing work, and what do we learn from the historical observations at the Jungfrauoch?»
- 11.15 Prof. Bertrand Calpini, MeteoSwiss, CHE
«MeteoSwiss on the Jungfrauoch observation site: a world reference for the monitoring of climate change»
- 11.45 Lunch Break
- 13.15 Prof. Stefan Brönnimann, University of Bern, CHE
«The history of atmospheric ozone measurements and the role of swiss observatories»
- 13.45 Dr. Stephan Hemme, Empa, CHE
«Long-term observations of halogenated trace gases at Jungfrauoch for estimating global and regional emission trends»
- 14.15 Prof. Urs Baltensperger, PSI/ETHZ, CHE
«Chemistry, a detective tool in atmospheric aerosol science»
- 14.45 Coffee Break
- 15.15 Prof. Margit Schikowski, PSI/University of Bern, CHE
«The international ICE MEMORY initiative»
- 15.45 Prof. Hans-Werner Jacobi, University of Grenoble, FRA
«Interaction between snow and the atmosphere in high

latitudes and altitudes: Interplay of physical and chemical processes»

- 16.15 Dr. Franziska Scholder-Aemisegger, ETHZ, CHE
«Multi-platform observations of stable water isotopes in the North Atlantic trades as tracers for the atmospheric circulation at different scales»
- 16.45 «Small» Ceremony (Award presentation, Video sequence by Dr. Ginette Roland)
- 17.00 Aperitif

Deadlines

31.01.2023 Registration deadline for participants

Organizing Committee

Prof. Markus Leuenberger, Physikalisches Institut, UniBE, CH
Dr. Emmanuel Mahieu, Université de Liège, Institut d'Astrophysic et de Géophysic, Belgium
Prof. Urs Baltensperger, Paul Scherrer Institute, Villigen, CH

Chairs and local Hosts

Prof. Silvio Decurtins, Department of Chemistry, Biochemistry and Pharmaceutical Sciences, University of Bern
Prof. Markus Leuenberger, Physics Institute, University of Bern

Website

ehla23.scg.ch

CHanalysis 2023 – 7th Meeting of the Swiss Analytical Scientists



March 29–31, 2023, Dorint Resort Blüemlisalp, Beatenberg

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.

Program, Wednesday March 29, 2023

- 18.00 Welcome Apéro
18.45 Opening & DAS President Report by Eric Bakker
19.00 Dr. Yury Tsybin, Spectroswiss
Grand Opening

Program, Thursday March 30, 2023

- 09.00 Dr. Marc Pfeiffer, HESSO
«Analytical tools in diagnostics: Quo vadis?»
09.30 PhD Talks Session 1
10.30 Coffee Break
11.00 Dr. Andreas Riedo, University of Bern
«Geochemical & Environmental Analysis»
11.30 PhD Talks Session 2
12.30 Lunch Break
14.00 Dr. Simon Lobsiger, METAS
«Challenging food contaminant analytics»
14.30 PhD Talks Session 3
15.30 Coffee Break
16.00 Dr. Dorina Kotoni, Novartis
«Industrial and Pharmaceutical Analysis»
16.30 PhD Talk Session 4
17.30 Poster Session
19.00 Dinner

Program, Friday March 31, 2023

- 09.00 Dr. Luc Patiny, EPFL
«Data Processing in Analytical Chemistry»
09.30 PhD Talks Session 5
10.30 Coffee Break
11.00 Dr. Paolo Nanni, Functional Genomics Center Zürich (FGCZ)
«Advanced Spectroscopy»
11.30 PhD Talks Session 6
12.30 Lunch Break
14.00 Analytical CH-@
Panel Discussion «Didactics in Analytical Science»
15.00 Closure and departure

Deadlines

- 12.02.2023 Abstract submission deadline
27.02.2023 Notification of acceptance
17.03.2023 Registration deadline for participants

Registration Fees (incl. accommodation, 2 nights)

Regular participant	CHF 400.00
Student participation	CHF 200.00

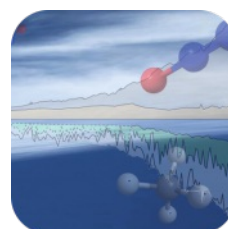
Organizing Committee

Dr. Davide Bleiner, Empa
Prof. Stefan Schürch, University of Bern

Website

cha23.scg.ch

SCS Spring Meeting 2023: «Chemistry and Physics of the Atmosphere»



April 14, 2023, Irchel Campus, University of Zurich

The Swiss Chemical Society Spring Meeting is a one day symposium and provides a high quality program with national and international speakers of a certain topic. The topic of the 2023 symposium is «Chemistry and Physics of the Atmosphere».

Confirmed Speakers

Prof. Claudia Mohr, University of Stockholm
Prof. Jürg Matter, University of Southampton
Prof. Ken Carslaw, University of Leeds
Prof. David Fowler, UK Centre for Ecology & Hydrology, Edinburgh
Prof. Diana Uerge-Vorsatz, Central European University, Vienna
Prof. Thomas Peter, ETH Zurich
Prof. Robert Schlögl, Fritz-Haber-Institut der Max-Planck-Gesellschaft, Berlin
Prof. Vitcor Mougél, ETH Zurich, Werner Prize winner 2023

Chair

Prof. Roger Alberto, University of Zurich

Website

sm23.scg.ch

SCS General Assembly 2023

The Board of the SCS invites all members to join the SCS General Assembly 2023 during lunch time of the Spring Meeting. The agenda and all formal documents will be published on the website in Q1/2023.

SCS Spring School on Digital Chemistry 2023



April 16–20, 2023, Eurotel Victoria, Les Diablerets. In recent years, we have seen an active shift towards data-driven decision making in chemistry with the goal of accelerating drug, crop protection, and materials discovery. The approach's power is demonstrated by data-driven solutions that led to breakthroughs in synthesis prediction, protein structure

prediction, and generative chemistry. The approach's power is demonstrated by data-driven solutions that led to breakthroughs in synthesis prediction, protein structure prediction, and generative chemistry. The rapid progress in this area of research is being driven by a growing open-source community and transdisciplinary collaboration in the fields of cheminformatics, machine learning, and molecular modeling. In this Summer School, in addition to reviewing the fundamental concepts of machine learning, cheminformatics, and molecular modeling, we will introduce, in hands-on sessions, the essential ingredients for a quicker adoption of data-driven solutions and more effective collaboration. The hands-on sessions will focus both on the application of existing open-source toolkits and the acquisition of skills for the development of new technologies. The emphasis will be on applications for drug and crop protection discovery.

Organizing Committee

Dr. Torsten Luksch, Syngenta Crop Protection AG
Co-Chair of the Spring School
Dr. Theodoro Laino, IBM Research Europe, Zurich
Co-Chair of the Spring School
Dr. Hans Peter Lüthi, Swiss Chemical Society
Co-Chair of the Spring School

Website

aisem23.scg.ch

APPLICA – Seminar für Instrumental-Analytik 2023



April 18, 2023, Hotel Olten
Die APPLICA ist ein Fachseminar rund um praktische Anwendungen in der modernen Trennanalytik. Der Fokus dieser 9. Austragung liegt auf «Umwelt- und Lebensmittelanalytik hart an den Grenzen zum Nichts».

Im Fokus stehen dieses Mal die analytischen Anwendungen im Bereich der Lebensmittel- und Umweltanalytik. Nebst der Vorstellung von hoch effizienten Trenn- und äusserst sensitiven Nachweismethoden stellen wir uns auch die Frage nach der praktischen Relevanz der Ergebnisse. Eine Ausstellung ist integrierter Bestandteil des Seminarablaufs. Damit ist ein intensiver Kontakt zwischen Ausstellern, Referenten und Teilnehmern garantiert und wird durch interaktive Workshops noch weiter vertieft.

Organizing Committee

Christian Beerli
Alice Baumli
Roland Looser
Kathrin Wydler

Website

applica-analytik.ch

16. Freiburger Symposium 2023



April 27, 2023, School of Engineering and Architecture of Fribourg HEIA-FR
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.

This year's topic: «From Lab to Industrial Application – Trends/Innovation in Process Chemistry & Technology».

Key Note Lecture

- Prof. David MacMillan, University of Princeton

Invited Lectures

- Dr. Michael Dieckmann, Syngenta
- Dr. Pascal Miéville, EPFL Lausanne and Dr. Paco Laveille, ETH Zurich
- Dr. Thierry Schlama, Novartis
- Dr. Julia Witte and Dr. Roman Goy, DSM Nutritional Products Ltd.
- Mark Crockatt, TNO, Holland
- Dr. Alfred Stutz, DOTTIKON and Dr. Philipp Kohler, Idorsia
- Dr. Anais Jolit, Firmenich
- Dr. Antoine Klaue, Lonza
- Dr. Dainis Kaldre or Dr. Jörg Sedelmeier, Roche

2x Sandmeyer Award Lectures

- Winner team 2021: IBM Zurich
- Winner team 2022: Givaudan

Registration Fees for 2 days (no accommodation)

SCS DIAC members	CHF 600
SCS members and members of SVC and SGVC	CHF 640
Regular participants, non-members	CHF 800
Regired and unemployed persons	CHF 350
Students (MSc, PhD)	CHF 100

Deadlines

16.03.2023	Abstract submission deadline for posters
31.03.2023	Registration deadline

Organizers

Ing. ETH Urban Jenelten (Chair), Firmenich SA
Dr. Roger Marti (Co-Chair and local organizer), School of Engineering and Architecture of Fribourg

Website

fs23.scg.ch

SCS Conference on Stereochemistry 2023 (Bürgenstock Conference)



May 7-11, 2023, Hotel Waldstätterhof, Brunnen

The 'SCS Conference on Stereochemistry', better known as 'Bürgenstock Conference', is an outstanding international chemistry meeting of high scientific quality.

According to its long tradition, the 56th Bürgenstock Conference 2023 will again be interdisciplinary, covering many areas of chemistry in its main body, but allowing also for relevant highlights from

neighboring disciplines, with due focus on structural and mechanistic aspects in all contributions.

The program consists of 13 plenary lectures (60 minutes), each followed by a discussion session of 30 minutes. Thus, there will be ample time for each topic to be presented fully and examined from different angles and perspectives. Lectures and discussions are held in the mornings and the evenings. The afternoons are free for recreation, informal discussions, and poster sessions.

Organizers

Prof. Cristina Nevado, University of Zurich

Dr. Fabrice Gallou, Novartis Pharma AG

Dr. Maud Reiter, Firmenich SA

Prof. Thomas R. Ward, University of Basel

Prof. Jérôme Waser, EPFL Lausanne

Prof. Francesca Paradisi, University of Bern

Website

bc23.scg.ch

Patenting Workshop 2023



June 12-13, 2023, Centre Lowenberg
The «Patenting Workshop 2023» is a hands-on workshop for researchers in life sciences & chemistry and the program is specially built for PhDs students and Postdocs. The workshop will be a joint event between Life Sciences Switzerland (LS²) and the Swiss Chemical Society (SCS).

Program, Monday June 12, 2023

- 09.00 Welcome coffee, check-in and registration
- 09.45 Opening
Urs Gerber, Past-president Life Sciences Switzerland
David Spichiger, Executive Director of the Swiss Chemical Society
- 10.00 Patents: What is it all about?
Introduction
Dr. Christian Moser, Swiss Federal Institute of Intellectual Property
- 10.15 Biotechnology related aspects of patenting
Christian Moser, Swiss Federal Institute of Intellectual Property
- 11.15 Chemistry-related aspects of patenting
Dr. Anna Maira Villa, Swiss Federal Institute of Intellectual Property
- 11.45 Ethical aspects of patenting
Dr. Anna Deplazes, Institute for Biomedical Ethics and History of Medicine, University of Zurich
- 12.45 Lunch Break
- 13.45 Protecting IP during commercialization and in a SME
Dr. Stefan Emler, SmartGene, Zug
- 14.30 Defend your IP rights & Freedom-to-Operate
Dr. Franziska Bächler, Zentrum für Life Sciences-Recht, ZLSR. University of Basel, Faculty of Law
- 15.15 Introduction to workshops «Protect, Profit, Prosper»:
Biotechnology Patents (Christian Moser)
Chemistry Patents (Anna Maria Villa)
Commercialization (Stefan Emler)
IP Rights (Franziska Bächler)
- 15.30 Coffee Break
- 16.00 Workshops (part 1)
«Protect, Profit, Prosper» (First 15' to distribute the groups)



SCS
Swiss Chemical
Society

Become a SCS Member and profit from a wide range of benefits

Be part of the SCS network and profit from our connections

- Get CHIMIA for free; 10 printed issues per year and access to all scientific articles as e-edition.
- Get free admission to the SCS Spring and Fall Meeting and profit from reduced fees for other SCS events.
- Benefit from reduced fees for further training courses of the SCS Academy.
- Apply for student travel grants to participate in an international scientific conference.
- Get access to RÖMPP online for a reduced fee of CHF 175 for regular members or CHF 75 for students respectively.
- Benefit from reduced fees for a lot of the Chemistry Europe offers and profit from special offers as a member of a participating society.

Membership fees in CHF

Regular membership	150.00
Membership for retired persons	80.00
Membership for bachelor, master and PhD students	50.00
Membership for companies/universities	800.00
Groups Membership for Universities	15% discount on total amount

Additional fees for divisional services in CHF

Division of Industrial & Applied Chemistry (DIAC)	
Individual members	20.00
Institutional members	100.00
Photochemistry Section (PCS)*	
Regular and retired members	40.00
Student members	20.00
all other divisions and networks	free of charge

* The Photochemistry Section acts as the Swiss section of the European Photochemistry Association (EPA)..

Kontakt

Swiss Chemical Society
Haus der Akademien
Laupenstrasse 7
3001 Bern
info@scg.ch
<https://scg.ch>

scg.ch/membership



- 19.00 Dinner on-site
Free exchange & networking among participants & speakers

Program, Tuesday June 13, 2023

- 07.00 Breakfast & room check-out (rooms have to be freed)
08.15 Hands-on introduction to patent searches
Dr. Christian Moser, Swiss Federal Institute of Intellectual Property
09.15 Patenting in Swiss academic institutions
Dr. Raluca Flükiger, Swiss University Technology Transfer, University of Geneva
10.15 Coffee Break
10.45 Workshops (part 2)
«Protect, Profit, Prosper»
13.00 Lunch Break
14.00 Presentation of Workshop Results
16.00 Coffee Break
16.30 Career opportunities in the patent field
Prof. Heinz Müller, Clinical Biochemistry, University of Basel
17.30 Closure and departure

Deadlines

27.03.2023 Abstract Submission Deadline

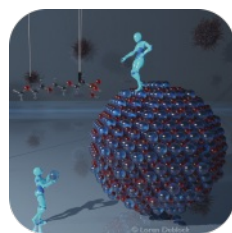
Organizing Committee

Dr. Adela Calvente (LS² Scientific Officer)
Prof. Heinz Müller (Clinical Biochemistry, University of Basel & former Swiss Federal Institute of Intellectual Property, Bern)

Website

meetings.ls2.ch/patenting-2023

1st Swiss Symposium on Materials Chemistry 2023



June 14, 2023, AKADEMIE Empa, Dübendorf
The goal is to stimulate a stronger cooperation among persons working in different areas of materials chemistry. Scientists from applied and fundamental research, from industry, education, and regulation are welcome.
Details will follow. Save the date!

ADDITIONAL CONFERENCES IN SWITZERLAND AND ONLINE EVENTS

LS² Annual Meeting 2023: «Life on Earth: Coping with Challenges»

February 16–17, 2023, Irchel Campus, University of Zurich
The LS² 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 2023 edition is «Life on earth: Coping with Challenges».

The edition will have three keynote lectures:
Prof. Richard Simerly, University of Vanderbilt
Prof. Sharon Gordon, University of Washington
Prof. Lea Sistonon, Åbo Akademi University
annual-meetn.ls2.ch

ANAKON 2023

Apr 11–14, 2023, Wien (Austria)
As the most important joint conference of German, Austrian and Swiss analytical chemistry, ANAKON 2023 offers the opportunity for scientific exchange between analysts from the German-speaking region - but also beyond.
anakon2023.at/welcome

Operando VII – the 7th International Congress on Operando Spectroscopy

May 7–11, 2023, Sunstar Hotel Grindelwald
The main objective of this congress is to bring researchers together to discuss the progress of operando methodologies, i.e. characterization of functional materials in their working state.
indico.psi.ch/event/8358/

Future Labs LIVE 2023

May 31–Jun 2, 2023, Congress Center Basel
This is the world's most diverse, stimulating, and exciting event for the future of all labs. Start-ups and disruptors will meet lab heads and lab techs, together with the tech & practice innovators.
terrapinn.com/conference/future-labs-live/index.stm

International Chemistry Olympiad (IChO) 2023

July 16–25, 2023, ETH Zurich
The International Chemistry Olympiad (IChO) is an annual competition for the world's most talented chemistry students at the secondary school level. Nations around the world send a team of four students who are tested on their chemistry knowledge and skills in a five-hour laboratory practical exam and a five-hour written theoretical examination.
icho2023.ch

LECTURES JANUARY/FEBRUARY 2023

Please visit either the SCS website or the websites of the departments and institutes for the latest announcements and the exact location of the lectures.
scg.ch/lectures