

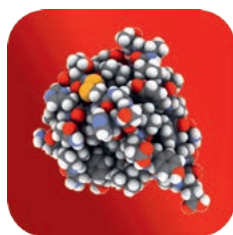


Events

Congresses, Symposia, Lectures, Education Courses

SCS CONFERENCES AND SYMPOSIA

Peptide Therapeutics Forum 2021



Aug 19–20, 2021, University Hospital Basel and online (hybrid meeting)

The forum provides an innovative platform to exchange on the various aspects of drug development with a focus on peptides. Similar to previous events in the framework of Basel Life, presentations highlighted important new insights regarding the drug discovery of peptides

including examples for successful development candidates. The forum disseminated information on latest news in the broad field of therapeutic peptides and enabled networking of interested parties from academia and industries.

The event will take place on-site for those who are able to join us in Basel or online for those who are not able to travel due to COVID-19 restriction.

Program, Thursday, August 19, 2021

- 09.30 Welcome Address by the organizers
M. Fani, T. Vorherr & R. Süßmuth
- 09.45 Special Guest Address: the graduate school «Bioactive Peptides» (a joint research initiative by the Berlin & Potsdam Universities)
- 10.00 Nina Hartrampf, University of Zurich, Switzerland
«Flow-based methods for chemical peptide and protein synthesis»
- 10.30 Steven Trim, Venomtech, UK
«Discovery of stable, selective venom peptides for cancer research»
- 11.00 Coffee Break
- 11.30 Helena Safavi, University of Copenhagen, Denmark
«Venom-inspired design of novel drug leads for diabetes»
- 12.00 Elisabeth von Guggenberg, University of Innsbruck, Austria
«Peptide-based targeting strategies for diagnosis and therapy of medullary thyroid cancer»
- 12.30 Lunch break, Exhibition and Networking
- 14.00 Plenary Lecture
Bart Cornelissen, University of Oxford, UK
«Radiolabelled peptides and peptide conjugates for imaging and therapy of cancer»
- 15.00 Coffee Break
- 15.30 Gerardo Guillen, Center for Genetic Engineering and Biotechnology, Cuba
«The anti-inflammatory peptide CIGB-258 (Jusvinza) to treat COVID-19»
- 16.00 John Vrettos, Enteris Biopharma, US
«Strategies for oral delivery of peptides»
- 16.30 Manuel Sanchez, Novartis, US
«Patient-centric design for systemic peptide delivery: Trends in routes of administration and advancement in drug delivery technologies»

Program Friday, August 20, 2021

- 10.00 Evi Kostenis, University of Bonn, Germany
«FR900359: nature's weapon and treasure trove for basic and translational research»
- 10.30 Kristian Strømgaard, University of Copenhagen, Denmark
«Targeting receptor complexes with therapeutic peptides»
- 11.00 Coffee Break
- 11.30 Norbert Sewald, Bielefeld University, Germany
«Cryptophycins and conjugates»
- 12.00 Deborah O'Neil, NovaBiotics, UK
«Antimicrobial peptides for bacterial and fungal disease»
- 12.30 Lunch break, Exhibition and Networking
- 14.00 Daniel Obrecht, Polyphor, Switzerland
«Balixafortide: a potent macrocyclic peptide CXCR4 inhibitor for oncology therapies»
- 14.30 Jan Münch, University of Ulm, Germany
«Peptide Inhibitors of SARS-CoV-2 entry»
- 15.00 Coffee Break
- 15.30 Sridhar Nimmagadda, Johns Hopkins University School of Medicine, US
«Peptide-based PET to quantify the pharmacologic activity of PD(L)-1 therapeutics in the tumor bed»
- 16.00 Jesse Dong, BioNTech, US
«Development of peptide-based personal cancer vaccine NEO-PV-01»
- 16.30 Dehua Pei, Ohio State University, US
«Intracellular biologics as next-generation therapeutics»

Chairs and Contact

Prof. Melpomeni Fani, University of Basel, Switzerland
Prof. Roderich Süßmuth, Technical University of Berlin, Germany
Dr. Thomas Vorherr, Novartis Pharma AG, Basel, Switzerland

Registration and Website

ptf21.scg.ch

27th Colloquium on High-Resolution Molecular Spectroscopy (HRMS 2021)



Aug 29 – Sep 3, 2021, Online Conference. The 27th Colloquium on High-Resolution Molecular Spectroscopy (HRMS) was initially planned on-site. Due to the Covid-19 pandemic, the event will be held for the first time as an online conference to fulfill the regulations of the government and to facilitate safe exchange of scientific information.

Program, Sun August 29, 2021

- 14.00 Opening Session

Program, Mon August 30, 2021

- 12.00 Poster Session A

14.00 Invited Lectures (2x45min)
16.00 Contributed Talks: 3 parallel sessions

Program, Tue August 31, 2021

11.30 Mini-Symposium: Precision Spectroscopy (4x30min)
14.00 Invited Lectures (2x45min)
16.00 Poster Session B

Program, Wed September 1, 2021

12.00 Contributed Talks: 3 parallel sessions
14.00 Invited Lectures (2x45min)
16.00 Mini-Symposium: Laboratory Astrophysics and Spectroscopy (4x30min)

Program, Thu September 2, 2021

12.00 Contributed Talks: 3 parallel sessions
14.00 Invited Lectures (2x45min)
16.00 Poster Session A

Program, Fri August 3, 2021

12.00 Poster Session B
14.00 Invited Lectures (2x45min)
16.00 Mini-Symposium: Environmental and Atmospheric Spectroscopy (4x30min)

Opening Lecture

Pascale Ehrenfreund, Leiden University, The Netherlands
«Space Exploration: Tracing Organics and Habitability in our Solar System and beyond»

Invited Plenary Lectures

Clara Sousa-Silva, Harvard University, Cambridge, USA
«Creating a Spectroscopic Toolkit for the Characterization of Exoplanets»

Anne Amy-Klein, Université Paris, France
«High-Precision Molecular Spectroscopy referenced to Frequency Standards at the 10-14 Level»

Isabelle Kleiner, Laboratoire Interuniversitaire des Systemes Atmospheriques (LISA), Paris, France
«Spectroscopy of large Amplitude Motions: from Interstellar Chemistry to Molecular Structures»

Thomas R. Rizzo, École Polytechnique Fédérale de Lausanne (EPFL), Switzerland
«Cryogenic Vibrational Spectroscopy of Conformationally Selected Biomolecules»

Ann Carine Vandaele, Université Libre de Bruxelles, Belgium
«Spectroscopic Exploration of the Martian System»

Joseph T. Hodges, National Institute of Standards and Technology (NIST), USA

«Cavity-based Spectroscopy– Towards one-dimensional Spectra traceable to the Cs Clock»

Edit Mátyus, Eötvös Loránd University, Hungary
«Recent Developments and Future Challenges in Molecular Quantum Theory»

Henrik Kjaergaard, University of Copenhagen, Denmark
«Accurate Gibbs Energies of Complex Formation»

Ad van der Avoird, Radboud University Nijmegen (Prof. em.), The Netherlands

«Para-Ortho Hydrogen Conversion: Solving a 90-Year Old Mystery»

Martin Suhm, Georg August Universität Göttingen, Germany
«A Doorway to Vibrational Resonance and other Benchmarkable Quantities in Hydrate Clusters»

Mini-Symposium 1: Precision Spectroscopy

Shuiming Hu, University of Science and Technology of China, Hefei, China

«Cavity-Enhanced Precision Spectroscopy of Molecules: Methods and Applications»

Stephan Schiller, University of Düsseldorf, Germany
«High-Resolution Spectroscopy of the Simplest Molecule: From Novel Techniques for Molecular Ion Spectroscopy to Fundamental Physics»

Luigi Consolino, Istituto Nazionale di Ottica, Florence, Italy
«THz High Precision Spectroscopy»

Takeshi Yasui, University of Tokushima, Japan
«THz Dual-Comb Spectroscopy»

Mini-Symposium 2: Laboratory Astrophysics and Spectroscopy

Oskar Gabriele Asvany, University of Cologne, Germany
«Wicked Rotational Action Spectroscopy in Awesome Ion Traps»

Brett McGuire, MIT, Cambridge, MA, USA
«Big Game Hunting: Tools and Techniques for Identifying Large Molecules in Space»

Christine Joblin, IRAP, Toulouse, France
«Deciphering the infrared emission of astro-PAHs: the interplay between laboratory experiments, quantum chemistry and modelling»

Peter Schilke, University of Cologne, Germany
«High Excitation Molecular Lines in Various Astrophysical Environments»

Mini-Symposium 3: Environmental and Atmospheric Spectroscopy

Agnès Perrin, Universités de Paris, France
«Molecules of Tropospheric or Stratospheric Interest: from the Laboratory Spectroscopy to Satellite Applications»

Didier Mondelain, Université Grenoble Alpes, France
«Molecular Spectroscopy by Laser Techniques for the Study of Planetary Atmospheres»

Georg Wagner, German Aerospace Center (DLR), Germany
«FT Spectroscopy in Support of Atmospheric Spectroscopic Databases: Recent Advances at DLR»

Lilian Joly, Université de Reims Champagne-Ardenne, France
«Atmospheric Measurements by Ultra Light SpErometer: Greenhouse Gas Measurements under Tethered Balloons, Weather Balloons and Drones»

Contact

Prof. Stephan Schlemmer, University of Cologne, Germany
hrms2021@ph1.uni-koeln.de

Website and Registration

hrms21.scg.ch

Swiss Summer School 2021:

«Catalysis and Sustainable Chemistry»



Sep 5–9, 2021, Eurotel Victoria & La Maison des Congrès, Les Diablerets
The focus of this edition of the Swiss Summer Schools is on catalysis and sustainable chemistry, with input lectures by experts from academia and industry, and student presentations. It offers a platform to students for the exchange with leaders in the field from academia

and industry. This Summer School is organized jointly with the NCCR Catalysis.

The team of Summer School Lecturers is built from experts in different areas of catalysis and sustainability, representing different academic institutions (Caltech, Princeton, Ben Gurion University, the University of Bern, and ETH Zurich). In addi-

tion, lectures presented by researchers from Syngenta, Siegfried, Merck/Sigma-Aldrich, Novartis, IBM Research and Sulzer will illustrate the importance of synthesis, catalysis and sustainability in industry.

Registration and Fees

	<i>SCS Member</i>	<i>Non-Member</i>
Students/Postdoc	CHF 720	CHF 870
Senior Participant	CHF 920	CHF 1'070
Single room accommodation:	+CHF 200	+CHF 200

The registration fee covers accommodation (full board), conference dinner and award ceremony, plus seminar charges (free for students and postdocs).

Teaching Body

- Prof. Robert H. Grubbs, Caltech
- Prof. Christophe Copéret, ETH Zurich
- Prof. Eva Hevia, University of Bern
- Prof. Todd Hyster, Cornell University
- Prof. Anat Milo, Ben Gurion University
- Prof. Javier Pérez-Ramírez, ETH Zurich

Industry Lecturers

- Dr. Christoph Boss, Idorsia Pharmaceuticals Ltd.
- Dr. Thomas Carl, Siegfried AG
- Dr. Susanne Drechsler, Sulzer
- Dr. Markus Fischer, Merck/Sigma-Aldrich Production GmbH
- Dr. Edouard Godineau, Syngenta Crop Protection AG
- Dr. Teodoro Laino, IBM Zurich Research Laboratory
- Dr. Audrey Langlois, Novartis
- Dr. Lucie Novelle, Novartis

Organization Committee

- Prof. Bill Morandi, ETH Zurich Prof. Jérôme Waser, EPFL Lausanne/NCCR Catalysis
- Dr. Hans Peter Lüthi, SCS Foundation
- Dr. Marie Francine Lagadec, NCCR Catalysis

Deadlines

Registration incl. poster/talk application	July 11, 2021
Notification of acceptance	July 26, 2021

Website and Registration

summer-school21.scg.ch

DIAC Annual Member Meeting 2021



Sep 6, 2021, Dottikon Exclusive Synthesis AG, Dottikon
Member Assembly of the SCS Division of Industrial & Applied Chemistry and visit of Dottikon Exclusive Synthesis AG, incl. input lecture and round tour to the production site and the labs.
DIAC members will get an invitation to the event in June 2021. Participation is

restricted to DIAC member.
scg.ch/diac

Swiss Chemistry Science Night 2021



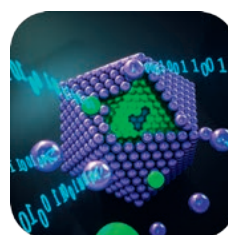
Sep 9, 2021, Casino Bern
This event will honor the winners of the 2020 and 2021 Swiss Chemical Society Awards in front of distinguished leaders from industry and academia as well as representatives from politics and the media. The evening will be a celebration of discovery and innovation in the chemical sciences.

Program

- 17.00 Aperitif
- 18.00 Welcome: Alain De Mesmaeker, SCS President
Keynote addresses
- 18.30 Celebration of the SCS Award Winners 2020:
Prof. Scott E. Denmark, University of Illinois, USA
Prof. Konrad Tiefenbacher, University Basel/ETHZ
Ipatasertib Team F. Hoffmann La-Roche, Basel
Dr. Frank Petersen, Novartis, Basel
Dr. Hasane Ratni, F. Hoffmann La-Roche, Basel
Dr. Denis Jacoby, Firmenich, Geneva
Dr. Hans Ueli Ehrensperger, Kantonsschule Frauenfeld
Mr. Nicola C. Lüdi, ZHAW Wädenswil
- 19.30 Dinner
- 21.00 Celebration of the SCS Award Winners 2021:
Prof. Raffaella Buonsanti, EPFL Lausanne
Team from Casale SA and Clariant
Dr. Andrew Edmunds, Syngenta, Stein
Dr. Cornelia Zumbrunn, Idorsia, Allschwil
Prof. Francesca Paradisi, University of Bern
Dr. Kristýna Kantnerová, EMPA Dübendorf
Prof. Andrew deMello, ETH Zurich
Mr. Stefan Näf, ZHAW Wädenswil
Ms. Kristina Djordjevic, FHNW Muttensz
- 22.00 Dessert, coffee
- 23.00 Official end

Participation in the event is by invitation only.

SCS Fall Meeting 2021 – Virtual Event



Sep 10, 2021, Online Conference
The SCS Fall Meeting is the largest annual scientific event in Switzerland. It offers a unique opportunity for graduate students, post-doctoral researchers and scientists of all levels, from both, academia and industry, to share the results of their research projects.

Formal host of the 2021 edition of the event is again the Department of Chemistry and Biochemistry of the University of Bern. After a very successful organization of the first online event in 2020, the Department management kindly agreed to host the Fall Meeting again in 2021.

Program

- 09.15 Welcome and Conference Opening

Morning Plenary Session

- 09.30 Sandmeyer Award Lecture 2021
Pierdomenico Oct Biasi, Casale SA and Rene Eckert, Clariant Produkte (Deutschland) GmbH
- 10.10 SCS Industrial Science Award Lecture 2021
Dr. Cornelia Zumbrunn, Idorsia Pharmaceuticals Ltd.
- 10.50 Coffee Break

Morning Parallel Sessions

- 11.00 Invited/Sponsored Lecture (30min)
5 Short Talks à 15min

Lunch Break

- 12.45 Virtual Poster Sessions via Gather.Town
Read abstracts, watch short videos and interact with the presenters on a 1:1 basis.
Virtual Commercial Exhibition
13.45 General Assembly of the youngSCS 2021

Afternoon Parallel Sessions

- 14.30 Invited/Sponsored Lecture (30min)
5 Short Talks à 15min
16.15 Short Break

Afternoon Plenary Sessions

- 16.30 Werner Prize Lecture 2021
Prof. Raffaella Buonsanti, EPFL Lausanne
17.10 SCS Senior Industrial Science Award Lecture 2021
Dr. Andrew Edmunds, Syngenta Crop Protection AG

SCS Announcements and Ceremony Session

- 17.50 SCS Announcements
Helvetica Prize of the Swiss Chemical Society 2021
18.00 Best Oral Presentation Awards (sponsored by Metrohm)
Best Poster Presentation Awards (sponsored by DSM)
18.30 End of the Conference

Topics of the Parallel Sessions

- Analytical Sciences
- Catalysis Science & Engineering
- Computational Chemistry
- Chemistry and the Environment
- Inorganic & Coordination Chemistry
- Medicinal Chemistry & Chemical Biology
- Organic Chemistry
- Physical Chemistry
- Polymers, Colloids & Interfaces

Deadlines

- 23.07.2021 Full program incl. all abstracts online
29.08.2021 Deadline for video upload for the virtual poster sessions
10.09.2021 SCS Fall Meeting online event

Chairs of the SCS Fall Meeting 2021

Prof. Eva Hevia, University of Bern
Dr. Hans Peter Lüthi, ETH Zurich and SCS

Website, Registration and Abstract Submission

fm21.scg.ch

Basic Seminar: Patenting in Life Sciences & Chemistry 2021

Oct 11–12, 2021, Studienzentrum, Hotel Schloss Gerzensee
A hands-on workshop for PhD Students, Postdocs and junior industry researchers. At the end of this two-day workshop, you will master basic knowledge in intellectual property and will have answers to the following questions: How does patenting in life sciences affect – my career? – academic research? – the

society? This program is specially built for PhDs students and Postdocs.

Teaching Body

- Prof. Heinz Müller, Patentexperte, Eidgenössisches Institut für Geistiges Eigentum, Bern
- Dr. Stefan Emler, SmartGene, Zug
- Dr. Anna Deplazes, Institute for Biomedical Ethics and History of Medicine, University of Zurich
- Dr. Raluca Flükiger, Swiss University Technology Transfer, University of Geneva

Website

meetings.ls2.ch/patenting-2021

ILMAC 2021

Oct 19–21, 2021, Messe Basel
Since 1959, ILMAC has been the sole Swiss industry fair for chemicals and life sciences that depicts all the industrial applications in process and laboratory technology. As a user-oriented trade fair, ILMAC is geared to experts in pharmaceuticals, chemicals, biotechnology, food, drinks, cosmetics and others.

Despite this wide range of sectors, ILMAC is still of particularly manageable proportions (it can be visited in a single day), is close to hand (staged in the midst of the pharmaceutical and chemical industries) and depicts the Swiss market in its entirety.

SCS, as the initial founder of the fair, is partnering with Messe Schweiz and coordinates the collaboration with society partners and the Universities of Applied Sciences. It is also the official organizer of the ILMAC Forum activities.

This year, ILMAC is the only live event for the laboratory and process technology sector to be held in the German-speaking part of Switzerland. For the safety of all visitors, exhibitors and service providers, we will again implement the MCH protection and hygiene concept already successfully implemented at ILMAC LAUSANNE 2020.

Opening hours

Tue, 19.10.2021, 9.00–17.00h
Wed, 20.10.2021, 9.00–18.30h
Thu, 21.10.2021, 9.00–17.00h

The ILMAC Networking Event will take place on Wed, Oct 20, 2021, 5:00–6:30 pm within the official opening hours.

All visitors and exhibitors are invited to the ensuing ILMAC Drug Party.

Website

ilmac.ch

Swiss Flow Chemistry Symposium 2021

Oct 19, 2021, ILMAC, Messe Basel
The Symposium will showcase the great potential of the Flow Chemistry technology and will focus on intensification and sustainability in chemical processes. The symposium is the part of the ILMAC Basel 2021 Forum program and is the inauguration event of the Swiss Flow Chemistry Network.

Program

- 10.00 Welcome
Dr. Alain De Mesmaeker, SCS President
- 10.05 Flow Chemistry Network
Dr. Claudio Battilocchio, Syngenta Crop Protection

Morning Session

- Chair: Prof. Andrew deMello, ETH Zurich
- 10.15 Dr. Paolo Filipponi, Novartis
«Flow chemistry as enabling technology in the synthesis of Entresto»
- 10.45 Dr. Jan Schütz, DSM Nutritional Products
«Application of flow chemistry in the fine chemical industry – an photo-catalytical approach»
- 11.15 Dr. Alan Robinson, Syngenta Crop Protection
«Accelerated development and scale-up of an exothermic two-step process»
- 11.45 Dr. Joerg Sedelmeier, F. Hoffmann-La Roche
- 12.15 Lunch Break

Afternoon Session

- Chair: Dr. Fridtjof Schroeder, Givaudan
- 13.30 Dr. Dominique Roberge, Lonza
«Mini-Monoplant Technology for Pharmaceutical Manufacturing»
- 14.00 Prof. Roger Marti, HEIA Fribourg
«Self-Regeneration of Stereocenters in Flow»
- 14.30 Prof. Nina Hartrampf, University of Zurich
«New avenues in flow-based peptide synthesis»
- 15.00 Coffee Break
- 15.30 Roundtable discussion
- 16.30 Aperitif

Organizing Committee

Prof. Francesca Paradisi, University of Bern
Prof. Christof Sparr, University of Basel
Prof. Jacques Membrez, Givaudan SA

Website

ilmac21.scg.ch/flowchem

**2nd Green & Sustainable Chemistry Day 2021
Renewable Feedstock and Biomass Valorization**

Oct 20, 2021, ILMAC, Messe Basel
We are convinced that sustainable chemistry will inspire a change of pace and the new mind-set that society needs in order to become more sustainable, smart and inclusive.
The event will focus on sustainable solutions to society's big challenges and the contributions that chemical sciences can

and must provide.

Join us for us this one-day event at ILMAC Basel, free of charge and designed for interacting and connecting with experts in the field of Renewable Feedstock and Biomass Valorization. ILMAC 2021 ensures a perfect framework to meet, discuss and define follow-up action.

Program, 20. October 2021

- 09.00 Opening of ILMAC 2021 and the ILMAC Forum
Welcome Coffee at the SCS Booth

Morning Session

- 09.30 Ludo Diels, University of Antwerp
- 10.00 Regina Palkovitz, RWTH Aachen University

- 10.30 Tony Duncan, CIRCA
- 11.15 Walter Leitner, Max Planck Institut for Energy Conversion, Mülheim an der Ruhr, Germany
- 11.45 Ignaz Höhle, Clariant
- 12.15 Katalin Barta, University of Graz
- 12.45 Lunch
- 14.00 Roundtables e.g. 6 tables with experts

Afternoon Session

- 15.00 Opening of the afternoon session. Introduction to the Clariant CleanTech Award
- 15.10 Clariant Clean Tech Award Lectures (3x10min)
- 15.40 Remy Buser, Bloom
- 16.10 Victor Mougél, ETH Zurich
- 16.40 Short break
- 17.00 Ceremony Clariant Clean Tech Award
- 17.15 "Green & Sustainable Chemistry Award 2021"
Francesca Paradisi, University of Bern
«Harnessing biocatalysis for sustainable synthetic processes»
- 18.00 SusChem Soirée
- 18.15 Guest speaker to be announced

Organizing Committee

Board of SusChem Switzerland

Website

ilmac21.scg.ch/suschem

**Artificial Intelligence and Digitalization
in Chemical Research**

October 21, 2021, ILMAC, Messe Basel
For this Symposium, we are inviting companies to present their AI and Digitalization based R&D activities and achievements. The Call for Contributions is open also for service providers. Contributions from all areas of chemistry and chemical engineering are welcome.

The goal of the symposium is to give the ILMAC audience an overview on how AI and digitalization are changing our industry. At the same time, the Swiss Chemical Society wants to build a strong and diverse network of stakeholders in this field.

Contact

Dr. Thorsten Luksch, Syngenta Crop Protection AG
Dr. Hans Peter Lüthi, ETH Zurich and SCS

Website

ilmac21.scg.ch/artificial-intelligence

5th SCS-Syngenta Symposium 2021

November 26, 2021, Syngenta Research Center, Stein (AG).

The 2021 edition will focus on the Topic «Chemistry lab of the future».

It's a great opportunity to strengthen the link between chemical industries and academic laboratory.

Contact

Dr. Mathilde Lachia, Syngenta Crop Protection AG

ADDITIONAL CONFERENCES IN SWITZERLAND AND ONLINE EVENTS

15th International Conference on Materials Chemistry

12–15 Jul 2021 – Online Conference

Organised by the Royal Society of Chemistry, the 2021 conference will host some of the leading materials researchers from around the world. It promises to be a great forum for materials chemists to network with and build strong collaborations within their community and related disciplines.

For MC15 we have a programme covering materials chemistry in all its breadth and diversity. There are four main themes, listed below, and underlying the whole conference is an emphasis on sustainability in chemistry throughout the materials lifecycle. Plenary lectures will highlight advances across the themes and keynote speakers will describe leading work within each theme, with sustainability and diversity of the materials chemistry community at the forefront.

rsc.org/events/detail/43710/

International Conference on Photochemistry 2021 (ICP 2021)

19–23 Jul 2021 – Online Conference

The conference program covers the most recent advances in photochemical and photophysical sciences in their broadest sense, and reflect the new frontiers in these fields. The virtual conference will be as similar as possible to an event happening onsite and will offer many new opportunities. The organizing and the scientific committees are working hard to prepare an attractive and exciting scientific program, which covers the most recent advances in photochemical and photophysical sciences in their broadest sense, and reflect the new frontiers in these fields. As a participant, you will be able to attend sessions, watch plenary and invited lectures, explore networking opportunities, exchange with other attendees and engage with exhibitors at their virtual booth.

icp2021.ch

23rd International Conference on Photochemical Conversion and Storage of Solar Energy

3–6 Aug 2021, EPFL Lausanne, SwissTechCenter

The first IPS meeting took place in Boston 1974, since then every two years, the IPS conference series has been held in more than 20 cities around the world, attracting 600-800 participants. The IPS conference offers a versatile platform to discuss the latest advances in renewable energy and storage research, and to enhance the regional and international collaborations. The IPS-23 will welcome scientists, engineers, and students from all over the world to enrich their knowledge, interact to spark new ideas, and foster new collaborations and partnerships. The programme will include a combination of plenary, invited talks, contributing talks, and poster presentations in a meeting which will bring a broad spectrum of the community together to discuss the latest advances in energy conversion and storage research. The conference will have the scientific and social programme over five full days, with three parallel sessions after plenary talks.

ips23.epfl.ch/

IUPAC 2021 World Chemistry Congress “Solving Challenges with Chemistry”

13–20 Aug 2021 – Online Conference

IUPAC | CCCE 2021 will include daily plenaries, 40+ award lectures, 400+ invited lectures, and 2500+ contributed oral and poster presentations from chemical science professionals across the globe, all available on-demand.

The congress provides also the platform for the 51th General Assembly of IUPAC.

cheminst.ca/conference/ccce2021/

Biointerfaces International 2021 incl. Science and Translation Sessions

17–19 Aug 2021, Universität Zürich, City Campus

Programming aims to build bridges across relevant application areas, between science & engineering, innovation & technology, industry and academic partners and senior scientists & early-career researchers. Highly renowned and young scientists from academia, industry and clinics present their latest scientific findings and technological breakthroughs.

biointerfaces.ch/international/2021

EFMC-ISMIC 2021

29 Aug – 02 Sep 2021 – Online Conference

EFMC-ISMIC 2021 will cover advances in drug discovery in major therapeutic areas, including bacterial and viral infections, diseases of the brain, heart, and respiratory system, fibrotic diseases and cancer. It will also feature most recent advances in new technologies.

The Novartis Institute of Biomedical Research (NIBR) in Basel cordially invites students, post-docs and participants from academia participating in the EFMC-ISMIC 2021 symposium to an interactive discovery chemistry event on the Novartis campus.

In a series of dedicated sessions, the interface between chemical biology and drug discovery will be highlighted, including topics such the use of chemical probes for target discovery, molecular imaging, and photochemical approaches. In response to frequent requests by attendees of previous conferences, two sessions will be dedicated to advances in synthetic methodology for drug discovery. Finally, particular emphasis will again be put on first time disclosures and recent highlights in medicinal chemistry.

efmc-ismc.org

EFMC-YMCS 2021

09–10 Sep 2021 – Online Conference

The 8th edition of the EFMC Young Medicinal Chemists' Symposium will be held virtually on September 9–10, 2021 and will be organised by the European Federation for Medicinal Chemistry and Chemical Biology (EFMC) and the EFMC Young Scientists Network (YSN).

The programme of the 8th EFMC Young Medicinal Chemists' Symposium will include:

- keynote lectures given by inspiring leaders in the field, with ample time for interaction with the speakers.
- oral communications by invited prize winners from national young medicinal chemist meetings in Europe
- flash poster presentations selected from submitted abstracts
- a virtual poster session open to any young researcher submitting an abstract
- a virtual exhibition
- prizes

The scientific programme will also be completed by a series of soft-skills trainings and networking breaks, provided to you by the EFMC Young Scientists Network.

efmc-ymcs.org

International Conference on Molecular Ultrafast Science and Technology

12–16 Sep 2021 – Sunstar Hotel, Grindelwald

MUST2021 is sponsored by the Swiss National Competence Center in Research on Molecular Ultrafast Science and Technology (NCCR MUST), an interdisciplinary research program launched by the Swiss National Science Foundation in 2010. The NCCR MUST brings together Swiss research groups working in

Ultrafast Science Themes across the fields of physics, chemistry, material science and biology.

The scientific sessions of MUST2021 consist of plenaries, invited and contributed talks and poster sessions.

nccr-must.ch

ScienceComm'21

15–16 Sep 2021 – Université de Fribourg

ScienceComm is the Swiss annual congress of science communication. Its goal is to provide a platform for networking, exchange of experiences between the three languages and cultural regions, and expert discussions. It also establishes the dialogue and the information exchange about new tools and trends in science communication.

sciencecomm.ch

SCS LECTURESHIPS

Prof. Katharina Kohse-Höinghaus



Katharina Kohse-Höinghaus is a professor of Physical Chemistry at Bielefeld University, Germany, since 1994 and was appointed as a Senior Professor in 2017. Her research targets combustion chemistry and diagnostics with a multi-disciplinary approach encompassing aspects of chemistry, physics, material science and engineering.

Lecture dates

- Tue, Oct 26, 2021, 16.45h, ETH Zurich
«Insight into combustion processes»
- Wed, Oct 27, 2021, University of Basel
«Insight into combustion processes»
- Thu, Oct 28, 2021, University of Bern
«Clean(er) combustion – a contradiction?»
- Fri, Oct 29, 2021, University of Geneva
«Burning issues: Some contributions to combustion chemistry»

The SCS Lectureship tours are financially supported by the Platform Chemistry of the SCNAT and Helvetica.



LECTURES JULY/AUGUST 2021

Please visit our website scg.ch for the latest announcements on lectures at Swiss universities and companies. Due to the uncertainty associated with the pandemic situation, lectures are often organized, rescheduled or postponed at short notice.
scg.ch/lectures



SCS
Swiss Chemical
Society

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- ◊ 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 on Ingenta
- ◊ Get free admission to the SCS Spring and Fall Meeting and profit from reduced fees for members for other SCS events.
- ◊ Benefit from reduced fees for further training courses in analytical chemistry
- ◊ Apply for student travel grants to participate in an international scientific conference
- ◊ Profit from discounts on further services (e.g. supplementary health insurance)
- ◊ 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 ChemPubSoc 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 sections	free of charge

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

Kontakt

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