



## Events

Congresses, Symposia, Lectures, Education Courses

### SCS CONFERENCES AND SYMPOSIA 2017/18

#### ILMAC Lausanne 2017



October 4–5, 2017

MCH Beaulieu Lausanne SA

The fair provides a unique platform for process and lab automation in the French speaking part of Switzerland with a strong focus of interaction and get-together sessions.

#### ILMAC Forum Activities

- Wed, October 4, 2017, 10–12h: symposium on operational excellence (OE) in the chemical industry, organized by DIAC/SCS
- Thu, October 5, 2017, 10–12h: symposium with focus on Biotech in Switzerland, organized by BioAlps

Get your free ticket until September 28, 2017, with the SCS voucher code: *scs-ilmac17*

Website: [ilmac.ch/lausanne](http://ilmac.ch/lausanne)

Tickets: [ilmac.ch/lausanne-ticket](http://ilmac.ch/lausanne-ticket)

#### SCS-Syngenta Symposium: “Natural Products: an ongoing chemist’s success story”



October 5, 2017

Syngenta Research Campus, Stein (AG)  
Symposium in honor of Dr. Gerardo Ramos

The Swiss Chemical Society and Syngenta are pleased to announce the 4<sup>th</sup> edition of this one-day symposium entitled SCS-Syngenta Symposium 2017.

The focus will be on cutting edge research in Natural Products and its role in Life Science and beyond for Chemical Innovation.

#### Program Thursday, October 5, 2017

Session 1:

Chair: Dr. Alain De Mesmaeker, SCS President, Syngenta

- 08.45h Welcoming and opening remarks – Dr. Camilla Corsi Syngenta, Switzerland
- 09.00h Plenary Lecture 1 – Prof. Christian Hertweck Leibniz Institute, Germany
- 09.45h Invited Lecture 1 – Dr. Christophe Meyer ESPCI, France
- 10.10h Invited Lecture 2 – Dr. Mathilde Lachia Syngenta, Switzerland
- 10.35h Coffee Break

Session 2:

Chair: Prof. E. Peter Kündig, University of Geneva

- 11.05h Invited Lecture 3 – Dr. Carmen Cuevas Pharmamar, Spain
- 11.30h Plenary Lecture 2 – Prof. Jon Clardy Harvard University, USA
- 12.30h Lunch and Poster session

Session 3:

Chair: Prof. Christian Bochet, University Fribourg

- 14.15h Invited Lecture 4 – Prof. Karl Gademann University of Zurich, Switzerland
- 14.40h Invited Lecture 5 – Dr. Frank Petersen Novartis, Switzerland
- 15.10h Invited Lecture 6 – Prof. Jieping Zhu EPF Lausanne, Switzerland
- 15.30h Invited Lecture 7 – Prof. Birger Lindberg Møller University of Copenhagen, Denmark
- 15.55h Coffee Break

Session 4:

Chair: Dr. Jérôme Cassayre, Syngenta

- 16.25h Invited Lecture 8 – Dr. Alec Birkbeck Firmenich, Switzerland
- 16.50h Plenary Lecture 3 – Prof. Scott Snyder University of Chicago, USA
- 17.35h Closing remarks – Dr. Gerardo Ramos Syngenta, Switzerland
- 17.50h Aperitif

A poster session will complement the program over lunch time. Participation is free of charge. Please, register online at [www.scg.ch/syngenta-symposium](http://www.scg.ch/syngenta-symposium)

<http://scg.ch/syngenta-symposium/2017>

#### 16<sup>th</sup> Swiss Snow Symposium 2018 (SSS'18)



January 26–28, 2018

Panorama Hotel Alphubel, Saas-Fee (VS)  
Science meets Snow Sports! The symposium takes place in Saas Fee again and combines science, networking and snow sport in a familiar atmosphere.

<http://scg.ch/snows Symposium/2018>

#### Program overview

Fri, 26.01.18, 17.00–00.00 scientific session I  
Sat, 27.01.18, 09.00–17.00 snow sports / free time  
Sat, 27.01.18, 17.00–00.00 scientific session II  
Sun, 28.01.18, 09.00–17.00 snow sports / free time / end of conference

## NON-SCS CONFERENCES IN SWITZERLAND

01.10.2017.–31.03.2018

### International Conference on Molecular Systems Engineering 2017 (ICMSE)

27.08.2017–29.08.2017

University of Basel, Kollegienhaus, Basel

The ICMSE is a unique event in the emerging field of molecular systems engineering, and has the potential of leading to a long-term paradigm shift in molecular sciences. Prior to the ICMSE, a pre-conference for students and postdocs will be held.

<http://www.nccr-mse.ch/>

### 10<sup>th</sup> International Conference on f-Elements (ICFE-10)

03.09.2017–06.09.2018

EPFL, Esplanade, Lausanne

Broad-scope conference encompassing all aspects of rare earths (Sc, Y, lanthanides) and actinides science. Sponsored by the European Rare Earth and Actinide Society, ERES (<http://ereswww.epfl.ch>)

<http://icfe10.epfl.ch>

### Int. Conference “The Economics of Innovation: from Basic Research to the Market”

04.09.2017–06.09.2017

Brocher Foundation, Hermance, Geneva

The international conference Economics of Innovation aims to bring together leading economists, research scientists, scientists involved in policy and funding, experts from tech transfer and R&D in industry as well as venture capitalists to determine the state-of-the-art in the field of economic theory of innovation. Delegates will explore the rate-limiting or critical steps at each stage of the process and then carefully evaluate how different factors influence the outcome.

<http://www.nccr-chembio.ch>

### BioTech 2017

07.09.2017–08.09.2017

Zurich University of Applied Sciences, Campus Grüental, Wädenswil

BioTech 2017 will provide an interdisciplinary discussion forum for experts in the field of (bio)process analytics and sensor technology. With a strong focus on applications, the conference aims at bringing together scientists and professionals from both industry and academia.

<http://www.biotech2017.ch>

### Gene Drive – eine Technik für die Manipulation wilder Populationen

18.09.2017

Bundesamt für Strassen ASTRA, Ittigen bei Bern

Öffentliches interdisziplinäres Symposium über Möglichkeiten und Grenzen, Chancen und Risiken der Gene-Drive-Technologie. An dieser Tagung präsentieren ExpertInnen aktuelle Forschungsergebnisse, theoretische Anwendungsbeispiele sowie Überlegungen zu ethischen, rechtlichen und Sicherheits-Aspekten der «Gene Drive»-Technologie und diskutieren offene Fragen gemeinsam mit dem Publikum. Organisiert wird die Veranstaltung von den Foren Genforschung und Biodiversität der Akademie der Naturwissenschaften Schweiz (SCNAT), mit Unterstützung des Bundesamtes für Umwelt (BAFU).

<http://www.naturwissenschaften.ch/genedrive>

### SGMS 35<sup>th</sup> Annual Meeting

25.10.2017–27.10.2017

Dorint Resort Bluemlisalp, Beatenberg

Annual meeting of the Swiss Group for Mass Spectrometry

<http://www.sgms.ch/sgms/ms-meetings/2017-sgms-meeting.php>

### Swiss Conference on Supramolecular Polymers, SC-SP 2017

06.11.2017

Adolphe Merkle Institute, University of Fribourg, Fribourg

The Swiss Conference on Supramolecular Polymers (SC-SP 2017) seeks to provide a forum to all researchers working in the domain of supramolecular polymers and related areas to discuss their latest results, exchange ideas, and find synergies to establish future collaborations. While the conference is primarily addressed to researchers based in Switzerland, the participation with a poster presentation in the SC-SP 2017 is open to researchers from other countries.

<http://sc-sp.ch/>

### LS<sup>2</sup> Annual Meeting 2018

12.02.2018–13.02.2018

University of Lausanne, Amphimax/Amphipôle, Lausanne

«Metabolism Signaling in the Life Sciences»

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.

<http://annual-meeting.ls2.ch>

## SCS LECTURESHIPS

01.10.2017.–31.10.2017

### Prof. Cathleen M. Crudden, Queen's University, Kingston, Canada



«Metal catalysts, clusters and surfaces: From the synthesis of chiral bio-molecules to carbon-based self assembled monolayers»

Tour date: 03.–09. October 2017

Tour organizer: Jeffrey Bode, ETH Zurich

#### Program

- Tue, Oct 3, 2017, 17.30h  
University of Basel, Kleiner Hörsaal OC
- Wed, Oct 4, 2017, 16.30h  
University of Bern, Auditorium EG16
- Thu, Oct 5, 2017, 17.15h  
University of Fribourg, Main Auditorium 0.013
- Fri, Oct 6, 2017, 14.00h  
University of Geneva, Salle: SCIII 1S081
- Mon, Oct 9, 2017, 16.00h  
ETH Zurich, HCI J7

**Prof. Cynthia Burrows, The University of Utah, USA**

«The Epigenetics of Guanine: From chemistry to biology with guanine oxidation»

Tour date: 16.–20. October 2017

Tour organizer: Prof. Thomas Bally, University of Fribourg

**Program**

- Mon, Oct 16, 2017, 16.00h  
ETH Zurich, Hönggerberg
- Tue, Oct 17, 2017, 17.00h  
University of Zürich, Y-03-G95
- Wed, Oct 18, 2017, 17.15h  
University of Fribourg, Big Auditorium
- Thu, Oct 19, 2017, 16.30h  
University of Geneva, Auditoire A 100
- Fri, Oct 20, 2017, 14.00h University of Basel, Kleiner Hörsaal OC

[scg.ch/scs-lectureships/](http://scg.ch/scs-lectureships/)

The SCS Lectureships are supported by the Platform Chemistry of the Swiss Academy of Sciences (SCNAT)

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Swiss Academy of Sciences  
Akademie der Naturwissenschaften  
Accademia di scienze naturali  
Académie des sciences naturelles

**LECTURES OCTOBER 2017****Lectures at Novartis**

**Prof. Andrei K. Yudin**, University of Toronto, Canada  
25.10.2017, 10.30h, WSJ-386.P.038 Auditorium  
Novartis Chemistry Lectureship

**Lectures at University of Basel**

**Inorganic and organic chemistry**  
<https://chemie.unibas.ch>

**Prof. Cathleen M. Crudden**, Queen's University, Kingston, CA  
03.10.2017, 17.30h, Kleiner Hörsaal OC  
«Metal catalysts, clusters and surfaces: From the synthesis of chiral bio-molecules to carbon-based self assembled monolayers»  
SCS Lectureship 2017

**Dr. Didier Bourissou**, Université Paul Sabatier, Toulouse, France  
06.10.2017, 10.45h, Kleiner Hörsaal OC  
OC-Seminar

**Prof. Eric Brustad**, University of North Carolina, Chapel Hill, USA  
13.10.2017, 10.45h, Kleiner Hörsaal OC  
OC-Seminar

**Prof. Nicholas Meanwell**, Bristol-Myers Squibb, Wayne State University, USA  
19.10.2017, 17.30h, Kleiner Hörsaal OC  
Basler Chemische Gesellschaft

**Prof. Cynthia J. Burrows**, University of Utah, USA  
20.10.2017, 14.00h, Kleiner Hörsaal OC  
«The Epigenetics of Guanine: From chemistry to biology with guanine oxidation»  
SCS Lectureship 2017

**Prof. Dr. Miquel Costas**, University of Girona, Girona, Spain  
23.10.2017, 17.30h, Kleiner Hörsaal OC  
«Biologically inspired approaches to challenging oxidation reactions»

**Lectures at University of Bern**

<http://dcb.unibe.ch>



**Dr. Emanuele Buratti**, International Centre for Genetic Engineering and Biotechnology, Trieste, Italy  
02.10.2017, 16.30h, Hörsaal S 481  
Biochemische Vereinigung Bern

**Prof. Cathleen M. Crudden**, Queen's University, Kingston, CA  
04.10.2017, 16.30h, Auditorium EG16  
«Metal catalysts, clusters and surfaces: From the synthesis of chiral bio-molecules to carbon-based self assembled monolayers»  
SCS Lectureship 2017

**Dr. Jacopo Marino**, University of Zürich  
09.10.2017, 16.30h, Hörsaal S 481  
«Cotranslational folding of single and multidomain proteins on the prokaryotic ribosome»  
Biochemische Vereinigung Bern

**Prof. David Drew**, Stockholm University, Sweden  
16.10.2017, 16.30h, Hörsaal S 481  
Biochemische Vereinigung Bern

**Prof. Cesare Indiveri**, Università della Calabria, Italy  
23.10.2017, 16.30h, Hörsaal S 481  
Biochemische Vereinigung Bern

**Prof. Chuan He**, University of Chicago, USA  
30.10.2017, 16.30h, Hörsaal EG 16  
«RNA methylation in gene expression regulation»  
NCCR RNA & Disease Seminar

**Lectures at University of Fribourg**

<http://chem.unifr.ch/>



**Prof. Cathleen Crudden**, Queen's University, Kingston, CA  
05.10.2017, 17.15h, Main auditorium,  
Chemistry department  
«Metal catalysts, clusters and surfaces: From the synthesis of chiral bio-molecules to carbon-based self assembled monolayers»  
SCS Lectureship 2017

UNIVERSITÉ DE FRIBOURG  
UNIVERSITÄT FREIBURG

**Prof. Cynthia J. Burrows**, University of Utah, USA  
18.10.2017, 17.15h, main auditorium, Chemistry Department  
«The Epigenetics of Guanine: From chemistry to biology with guanine oxidation»  
SCS Lectureship 2017

## Lecture at University of Genève



### Organic Chemistry

<http://www.unige.ch/sciences/chiorg/>

**Prof. Cathleen M. Crudden**, Queen's University, Kingston, CA  
06.10.2017, 14.00h, SCIII 1S081, Sciences II  
«Metal catalysts, clusters and surfaces: From the synthesis of chiral bio-molecules to carbon-based self assembled monolayers»  
SCS Lectureship 2017

**Prof. Cynthia J. Burrows**, University of Utah, USA  
19.10.2017, 16.30h, Auditoire A-100  
«The Epigenetics of Guanine: From chemistry to biology with guanine oxidation»  
SCS Lectureship 2017

**Prof. Katrina Jolliffe**, School of Chemistry, University of Sydney, Australia  
26.10.2017, 16.30h, Auditoire A-100  
«Novel Receptors for Selective Anion Recognition in Aqueous Solution»

## Lectures at EPFL Lausanne



**Prof. Dek Woolfson**, University of Bristol, UK  
02.10.2017, 12.15h, SV1717

## Lectures at University of Zurich



<http://www.chem.uzh.ch/>

**Prof. Dr. Dek Woolfson**, University of Bristol, United Kingdom  
03.10.2017, 17.00h, Irchel Campus  
«Rational protein design in silico, in vitro and in vivo»

**Prof. Karsten Meyer**, FAU Erlangen-Nürnberg, Germany  
10.10.2017, 17.00h, Lecture Hall Y 15 G40

**Prof. Cynthia J. Burrows**, University of Utah, USA  
17.10.2017, 17.00h, Lecture Hall Y 15 G40  
«The Epigenetics of Guanine: From chemistry to biology with guanine oxidation»  
SCS Lectureship 2017

**Prof. Wilfried A. van der Donk**, University of Illinois, USA  
24.10.2017, 17.00h, Lecture Hall Y 15 G40

**Prof. Irina Beletskaya**, Moscow State University, Russia  
31.10.2017, 17.00h, Lecture Hall Y 15 G40

## Lectures at ETH Zurich



**Prof. Dr. Frances M. Platt**, University of Oxford, UK  
04.10.2017, 17.15h, HCI J4  
«Lysosomal Dysfunction in Human Disease: Insights from Niemann-Pick Disease type C – Seminars on Drug Discovery and Development»

**Prof. Cathleen M. Crudden**, Queen's University, Kingston, Canada  
09.10.2017, 16.00h, Hönggerberg HCI J7  
«Metal catalysts, clusters and surfaces: From the synthesis of chiral bio-molecules to carbon-based self assembled monolayers»  
SCS Lectureship 2017

**Prof. Joachim Mittendorf**, Bayer AG  
11.10.2017, 17.15h, HCI J4  
«Discovery of novel sGC Stimulators Riociguat and Vericiguat»

**Dr. Frank Moser**, Secretariat of Basel, Rotterdam and Stockholm Convention and **Dr. Jan Mehlich**, Tunghai University, Taiwan  
12.10.2017, 17.15h, HCI J7  
«The Chemical Profession – From Scientific Integrity to Social Responsibility»  
SCNAT Ethics Lecture Tour / D-CHAB, LAC

**Dr. Cynthia Burrows**, University of Utah, USA  
16.10.2017, 16.00h, ETH Hönggerberg  
«The Epigenetics of Guanine: From chemistry to biology with guanine oxidation»  
SCS Lectureship 2017

## EDUCATION COURSES IN ANALYTICAL CHEMISTRY

### Trenntechnik

#### High Performance Thin Layer Chromatography [TR-2]

10.–11.10.2017, 9–17h; CAMAG, Muttenz

Maurus Biedermann, Kantonales Laboratorium Zürich

#### Introduction to Gas Chromatography (GC) [TR-4E]

29.–30.11.2017 09.00h, Olten

Maurus Biedermann, Kantonales Laboratorium Zürich

#### GC für Fortgeschrittene: Einspritztechniken in Theorie und Praxis [TR-4b]

14.–15.11.2017, 9–17h; Brechbühler AG, Schlieren

Maurus Biedermann, Kantonales Laboratorium Zürich

#### GC für Fortgeschrittene: Methodenentwicklung [TR-4c]

31.10.2017, 9–17h; Brechbühler AG, Schlieren

#### Maurus Biedermann, Kantonales Laboratorium Zürich GC für Fortgeschrittene: Headspace Injektionstechniken [TR-4d]

04.10.2017, 9–17h; Brechbühler AG, Schlieren

Dr. Robert Stoop, Brechbühler AG, Schlieren

#### GC für Fortgeschrittene: Grossvolumige Einspritztechniken [TR-4e]

16.11.2017, 9–17h; Brechbühler AG, Schlieren

Maurus Biedermann, Kantonales Laboratorium Zürich

#### GC-Troubleshooting [TR-5]

26.–27.10.2017, 9–17h; Eawag Dübendorf

Heinrich Müller, Covanis GmbH, Busswil

#### Tipps und Tricks für fortgeschrittene GC-MS-Anwender/-innen [TR-7]

05.–06.10.2017; 9–17h; Eawag Dübendorf

Prof. Michael Oehme, Inst. für Angewandte Analytische Chemie, Appenzell

#### Trends in der (U)HPLC-schnelle HPLC [TR-18]

22.11.2017, 9–17h; Eawag Dübendorf

Dr. Jürgen Maier-Rosenkranz, JMR-Analytik, Rottenburg-Seebrunn, Deutschland

#### Säulen, Phasen und Trennoptimierung in der HPLC – Ergänzungskurs [TR-10]

27.–28.11.2017, 9–17h; Eawag Dübendorf

François Vogel, FHNW, Muttenz

**From the Chemical Structure to a HPLC-Method NEW [TR-20E]**

11.10.2017, 9–17h; Olten

Dr. Jürgen Maier-Rosenkranz, JMR-Analytik, Rottenburg-Seebronn, Deutschland

**HPLC-MS in der Spurenanalytik [TR-6]**

03.–04.10.2017, 9–17h; Eawag Dübendorf

Prof. Dr. Michael Oehme, Inst. für Angewandte Analytische Chemie, Appenzell

**HPLC-Troubleshooting – Ergänzungskurs [TR-11]**

02.–03.11.2017, 9–17h; Eawag Dübendorf

Heinrich Müller, Covanis GmbH, Buswil

**Einführung in die Biochromatographie – Trennung von Peptiden und Proteinen [TR-19]**

23.11.2017, 9–17h; Eawag Dübendorf

Dr. Jürgen Maier-Rosenkranz, JMR-Analytik, Rottenburg-Seebronn, Deutschland

**Introduction to Biochromatography NEW [TR-19E]**

10.10.2017, 9–17h; Olten

Dr. Jürgen Maier-Rosenkranz, JMR-Analytik, Rottenburg-Seebronn, Deutschland

**Nanoflow-HPLC-MS: Praktische Grundlagen beim Arbeiten mit kleinen Flussraten [TR-13]**

04.10.2017; 9–17h; Eawag Dübendorf

Dr. Martin Biniossek, Inst. für Molekulare Medizin und Zellforschung, Universität Freiburg, Deutschland

**Enantioselektive chromatographische Trennmethoden [TR-14]**

07.11.2017, 9–17h; Eawag Dübendorf

Dr. Markus Juza, Corden Pharma Switzerland, LLC, Liestal

**Detektoren in der HPLC [TR-16]**

19.10.2017, 9–12.30h; Eawag Dübendorf

Dr. Christian Mink, Syngenta Crop Protection AG, Münchwilen

**Einführung in die Ionenchromatographie (IC) [TR-8]**

14.11.2017, 9–17h; Zofingen

Patrick Bruggmann, Methrohm Schweiz AG

**Spektroskopie****Röntgenfluoreszenz in der praktischen Anwendung [SP-3]**

16.11.2017, 9–17h; Eawag Dübendorf

Dr. Fredy Rüttimann, Terrachem GmbH, Mannheim, Deutschland

**La Spectrométrie de Masse à Source Plasma: principes de fonctionnement et applications au dosage d'éléments en (nano) traces et à la mesure de compositions isotopiques [SP-4F]**

28.–29.09.2017, 9–17h; Genève; Sophie Michalet, François-Xavier d'Abzac, Géosciences Environnement Toulouse, Toulouse

**Interpretation von Massenspektren [SP-8]**

06.11.2017; 9–17h; Eawag Dübendorf

Prof. Ernö Pretsch, ETHZ, Dr. Marc Suter, Eawag, Dübendorf

**Interpretation of Mass Spectra [SP-8E]**

09.11.2017; 9–17h; DAS-Kurse Olten (Angestellte Schweiz)

Prof. Ernö Pretsch, ETHZ, Dr. Marc Suter, Eawag, Dübendorf

**Messung und Interpretation von IR-Spektren [SP-9]**

07.–08.09.2017, 9–17h; Portmann Biel-Benken

Dr. Hans-Ulrich Gremlich, Winterthur

**Interpretationstraining für IR-Spektren [SP-10a]**

10.11.2017, 9–17h; Biel-Benken

Hans-Jörg Grether, Portmann Instruments AG

**La Spectrométrie de Masse : les Fondamentaux et les Applications NOUVEAU [SP-13F]**

06.10.2017, 9–17h; Genève

Prof. Gérard Hopfgartner, Université de Genève

**Hochauflösende Massenspektrometrie zur qualitativen Analyse [LS-4]**

20.10.2017, 9–17h; Eawag Dübendorf

Prof. Gérard Hopfgartner, Universität Genf

**Grundlagen in der Interpretation von NMR-Spektren [SP-12a]**

23.10.2017, 08.30–17h; Basel

Raimund Brauner, Novartis Pharma AG, Basel

**NMR-Spektroskopie: Umfassende Interpretation ein- und mehrdimensionaler H-1- und C-13-Spektren [SP-12b]**

24.–25.10.2017, 08.30–17h; Basel;

Raimund Brauner, Novartis Pharma AG, Basel

**Training on NMR Interpretation Strategies NEW [SP-12E]**

26.10.2017, 08.30–17h; Genève;

Raimund Brauner, Novartis Pharma AG, Basel

**Fallgruben bei der Interpretation von NMR-Spektren NEU [SP-11]**

15.11.2017, 9–17h; Dübendorf

Prof. Ernö Pretsch, ETH Zürich

**Pitfalls in NMR spectra interpretation NEW [SP-11E]**

27.10.2017, 9–17h; Genève

Prof. Ernö Pretsch, ETH Zürich

**Analytische Anwendungen****Elektrochemische Titrationsmethoden: Einführung in die Praxis [AA-1]**

02.10.2017, 9–17h; Zofingen

Silvan Tschanz, Metrohm Schweiz AG, Zofingen

**Karl Fischer Titration [AA-2]**

09.10.2017, 9–17h; Zofingen

Silvan Tschanz, Metrohm Schweiz AG, Zofingen

**Kjeldahl, Dumas und NIR – Grundlagen und Anwendungen der Proteinbestimmung [AA-9]**

09.11.2017, 9–16.30h; Flawil

Dr. Daniel Meier, BÜCHI Labortechnik AG, Flawil

**Charakterisierung von Beschichtungen: Analytik und Schichtdickenmessung [AA-10]**

19.10.2017, 9–17h; Eawag Dübendorf

Dr. Daniel Sutter, Helmut Fischer Technologie AG, Hünenberg

**Methoden der Life Sciences****(Real-time) PCR-Analytik mit Anwendungsbeispielen aus der Lebensmittelanalytik [LS-2]**

17.11.2017, 9–17h; Eawag Dübendorf

Dr. Peter Brodmann, Kant. Basel-Stadt, Basel, Albert Eugster, Amt für Verbraucherschutz des Kantons Aargau, Aarau

**Qualitätssicherung und Informationsbeschaffung****Gute Laborpraxis – Regulatorische Bestimmungen und Umsetzung im analytischen Labor [QS-11]**

26.10.2017, 9–17h; Eawag Dübendorf

Frau Sandra van Thiel, Dr. Nadine Mendl, Synlab pharma institute AG, Birsfelden

**GMP compliant test methods for the QC lab NEW [QS-13E]**

19.–20.10.2017, 9–17h; Olten

Dr. Ralph Nussbaum, Dr. Jochen Kirschbaum, Zentrum für Biomedizintechnik, Aachen, Deutschland

**Qualitätsmanagement im Labor – Die ISO 17025 effizient umsetzen [QS-6]**

03.10.2017, 9–17h; Eawag Dübendorf

Stefan Guggisberg, EOQ Quality System Manager, Ostermündingen

**Quality by Design in the Analytical Laboratory [QS-12]**

26.10.2017, 9–17h; Olten

Dr. Fritz Erni, QbD consultant, Dornach

**Qualifizieren von Analysegeräten [QS-7]**

10.11.2017, 9–17h; Eawag Dübendorf

Dr. Ernst Halder, Lonza AG, Visp

**Validieren von IT-Systemen [QS-15]**

24.11.2017, 9–17h; Eawag Dübendorf

Dr. Ernst Halder, Lonza AG, Visp

**Einkauf für Nichteinkäufer – NEU [QS-17]**

30.11.–01.12.17, 9–17h; Olten

François Vogel, FHNW, Muttenz